名称：中国计量科学研究院

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注册号：CNAS L0502

中国合格评定国家认可委员会
认可证书附件

认可依据：ISO/IEC 17025:2017 以及 CNAS 特定认可要求

生效日期：2020 年 04 月 01 日　　截止日期：2022 年 11 月 19 日

附件 3　认可的检测能力范围

序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
长度						
1	钢卷尺	1	全部项目	钢卷尺 QB/T 2443-2011		2017-10-30
2	三等标准金属线纹尺	1	部分项目	三等标准金属线纹尺 CH 8004-1991	不检温度线膨胀系数	2017-10-30
3	激光干涉仪	1	部分项目	激光干涉仪 JB/T5610-2006	不检抗电磁干扰 5.9	2017-10-30
4	田径场塑胶跑道	1	几何量相关参数	国际田联田径设施手册 ISBN7-81100-469-0		2017-10-30
5	游泳馆体育场馆	1	几何量相关参数	游泳、跳水、水球和花样游泳场馆使用要求及检验方法 TY/T1003-2005		2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
6	限界仪/隧道断面仪	1	角度	光学经纬仪 GB/T 3161-2015		2017-10-30
		2	长度	光电测距仪 GB/T14267-2009		2017-10-30
7	机床	1	几何精度	机床检验通则 第 1 部分 在空载或精加工条件下机床运行的几何精度 GB/T 17421.1-1998 ISO 230-1:2012		2017-10-30
		2	定位精度，重复定位精度	机床检验通则 第 2 部分:数控轴线的定位精度和重复定位精度的确定 GB/T 17421.2-2016 ISO 230-2:2014		2017-10-30
		3	圆滞后误差	机床检验通则 第 3 部分：数控机床的圆检验 GB/T 17421.3-2009 ISO 230-4:2005		2017-10-30
8	机械零件	1	全部项目	几何形位公差.形状.方位.位置和偏转公差 ISO 1101-2017		2017-10-30
				产品几何技术规范（GPS）几何公差 形状、方向、位置和跳动公差标注 GB/T 1182-2008		2017-10-30
				形状和位置公差未注公差值 GB/T 1184-2008		2017-10-30
				公差原则 GB/T 4249-2009		2017-10-30
				形状和位置公差最大实体要求、最小实体要求和可逆要求 GB/T 16671-2009		2017-10-30
				产品几何量技术规范 形状位置公差 检测规定 GB/T 1958-2004		2017-10-30
9	旋转台肩式接头螺纹量规		全部项目	石油天然气工业 旋转钻井设备 第 2 部分：旋转台肩式螺纹连接的加工与测量 GB/T 22512.2-2008 API Spec 7-2-2017 ISO 10424-2-2007		2017-10-30
10	石油油管、套管、管线管螺	1	全部项目	套管、油管和管线管螺纹的加工、测量和检验规范 API Spec 5B-2008		2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
	纹量规					
11	抽油杆及其接箍螺纹校对量规	1	全部项目	抽油杆、光杆和衬套、接箍、加重杆、光杆卡子、密封盒和抽油三通规范 API Spec 11B-2010		2017-10-30
12	石油螺纹单项(参数)检查仪	1	螺距	套管、油管和管线管螺纹的加工测量和检验 /石油和天然气工业.旋转钻探设备.第 2 部分:旋转台肩式连接螺纹和量规 API Spec 5B/API Spec 7-2:2017		2017-10-30
		2	标准位移	套管、油管和管线管螺纹的加工测量和检验 /石油和天然气工业.旋转钻探设备.第 2 部分:旋转台肩式连接螺纹和量规 API Spec 5B/API Spec 7-2:2017		2017-10-30
		3	槽深	套管、油管和管线管螺纹的加工测量和检验 /石油和天然气工业.旋转钻探设备.第 2 部分:旋转台肩式连接螺纹和量规 API Spec 5B/API Spec 7-2:2017		2017-10-30
13	坐标测量机	1	示值	产品几何量技术规范（GPS）坐标测量机（CMM）的验收和复查-第二部分：用于测量尺寸的坐标测量机 ISO 10360-2：2009		2017-10-30
		2	探测误差	产品几何量技术规范（GPS）坐标测量机（CMM）的验收和复查-第二部分：用于测量尺寸的坐标测量机 ISO 10360-2：2009		2017-10-30
		3	转台	产品几何量技术规范（GPS）坐标测量机（CMM）的验收和复检试验，第三部分：旋转台的轴线作为第四轴线的坐标测量机 ISO 10360-3-2000		2017-10-30
		4	扫描探测误差	产品几何量技术规范（GPS） 坐标测量机的验收检测和复检检测 第 4 部分：在扫描模式下使用的坐标测量机 GB/T16857.4—2003		2017-10-30

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		序号	名称			
		5	扫描探测误差	产品几何量技术规范（GPS）坐标测量机（CMM）的验收和复检试验第四部分：用于扫描型坐标机 ISO 10360-4-2000		2017-10-30
		6	多探针探测误差	产品几何量技术规范（GPS）坐标测量机（CMM）的验收和复检试验 第五部分：接触探测系统使用单一和多探针的坐标测量机 ISO 10360-5-2010		2017-10-30
		7	光学探头探测误差	产品几何量技术规范（GPS）坐标测量机（CMM）的验收和复检试验 第七部分：配备影像探测系统的坐标测量机 ISO 10360-7-2011		2017-10-30
		8	光学探头尺寸示值误差	产品几何量技术规范（GPS）坐标测量机（CMM）的验收和复检试验 第七部分：配备影像探测系统的坐标测量机 ISO 10360-7-2011		2017-10-30
		9	一维光学探头距离示值误差	产品几何技术规范(GPS) - 验收和复检试验为坐标测量系统(CMS) - 第 8 部分:三坐标测量机用光学距离传感器 ISO 10360-8 -2013		2017-10-30
		10	多种探头系统的形状误差，尺寸误差，位置误差	产品几何技术规范(GPS).坐标测量机(CMM)的验收和重新验证试验.第 9 部分:带多个探测系统的 CMMs ISO 10360-9 -2013		2017-10-30
14	螺纹环规	1	全部项目	螺纹量规和光滑极限量规 型式与尺寸 GB/T 10920-2008		2017-10-30
15	螺纹塞规	1	全部项目	螺纹量规和光滑极限量规 型式与尺寸 GB/T 10920-2008		2017-10-30
16	灯头螺纹量规	1	全部项目	灯头、灯座检验量规 第 1 部分：螺口式灯头、灯座的量规 GB/T 1483.1-2008		2017-10-30
17	正多面棱体	1	工作角偏差	正多面棱体 GB/T 22525-2008 6.1		2017-10-30

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		序号	名称			
		2	平面度误差	正多面棱体 GB/T 22525-2008 6.2		2017-10-30
18	自准直仪	1	示值误差	自准直仪 JB/T 8232-1999 5.4		2017-10-30
		2	测量重复性	自准直仪 JB/T8232-1999 5.6		2017-10-30
19	速率转台	1	角位置定位误差	惯性技术测试设备主要性能测试方法 GJB 1801-93 5.2 方法 104/105/106		2017-10-30
		2	角位置定位重复性	惯性技术测试设备主要性能测试方法 GJB 1801-93 5.2 方法 104/105/106		2017-10-30
		3	角速率误差	惯性技术测试设备主要性能测试方法 GJB 1801-93 5.2 方法 104/105/107		2017-10-30
		4	角速率稳定性	惯性技术测试设备主要性能测试方法 GJB 1801-93 5.2 方法 107		2017-10-30
		5	轴回转误差	惯性技术测试设备主要性能测试方法 GJB 1801-93 5.2 方法 101/102		2017-10-30
20	三轴转台	1	角位置定位误差	三轴角运动模拟转台通用规范 GJB 2884-97 4.6.15		2017-10-30
		2	角位置定位重复性	三轴角运动模拟转台通用规范 GJB 2884-97 4.6.16		2017-10-30
		3	轴线垂直度	三轴角运动模拟转台通用规范 GJB 2884-97 4.6.2		2017-10-30
		4	轴回转误差	三轴角运动模拟转台通用规范 GJB 2884-97 4.6.1		2017-10-30
21	激光陀螺仪	1	零偏	激光陀螺仪测试方法 GJB 2427-95 5.3.10		2017-10-30
		2	标度因数	激光陀螺仪测试方法 GJB 2427-95 5.3.1		2017-10-30

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		序号	名称			
		3	标度因数非线性度	激光陀螺仪测试方法 GJB 2427-95 5.3.2		2017-10-30
		4	标度因数重复性	激光陀螺仪测试方法 GJB 2427-95 5.3.4		2017-10-30
22	精密离心机	1	角速率误差	惯性技术测试设备主要性能测试方法 GJB 1801-93 5.2 方法 104/105/107		2017-10-30
		2	角速率稳定性	惯性技术测试设备主要性能测试方法 GJB 1801-93 5.2 方法 107		2017-10-30
23	渐开线齿轮类零件、刀具、模具	1	齿廓偏差	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 6.1		2017-10-30
		2	螺旋线偏差	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 7.1		2017-10-30
		3	齿距偏差	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 5.2		2017-10-30
		4	径向跳动	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 10.2		2017-10-30
24	渐开线齿圈	1	齿廓偏差	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 6.1		2017-10-30
		2	螺旋线偏差	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 7.1		2017-10-30
		3	齿距偏差	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 5.2		2017-10-30
		4	径向跳动	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 10.2		2017-10-30
25	齿条	1	齿廓偏差	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 6.1		2017-10-30
		2	螺旋线偏差	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 7.1		2017-10-30
		3	齿距偏差	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 5.2		2017-10-30

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		序号	名称			
		4	径向跳动	渐开线圆柱齿轮精度 检验细则 GB/T 13924-2008 10.2		2017-10-30
26	齿轮渐开线样板	1	基圆半径偏差	齿轮渐开线样板 GB/T 6467-2010 6.4		2017-10-30
		2	齿廓形状偏差	齿轮渐开线样板 GB/T 6467-2010 6.5		2017-10-30
		3	顶尖孔圆跳动	齿轮渐开线样板 GB/T 6467-2010 6.6		2017-10-30
27	齿轮螺旋线样板	1	螺旋角偏差	齿轮螺旋线样板 GB/T 6468-2010 6.4		2017-10-30
		2	螺旋线形状偏差和齿廓形状偏差	齿轮螺旋线样板 GB/T 6468-2010 6.5		2017-10-30
		3	顶尖孔圆跳动	齿轮螺旋线样板 GB/T 6468-2010 6.6		2017-10-30
28	圆柱度标准器	1	圆柱度偏差	产品计划技术规范（GPS）圆柱度 GB/T 24633-2009 3.3.1		2017-10-30
		2	直线度误差	产品计划技术规范（GPS）圆柱度 GB/T 24633.1-2009 3.6.2		2017-10-30
29	花键	1	齿形误差	圆柱直齿渐开线花键检验方法 GB/T 3478.5-2008 5.4.3.2		2017-10-30
		2	齿向偏差	圆柱直齿渐开线花键检验方法 GB/T 3478.5-2008 5.4.3.3		2017-10-30
		3	齿距累积误差	圆柱直齿渐开线花键检验方法 GB/T 3478.5-2008 5.4.3.1		2017-10-30
		4	跨棒距	圆柱直齿渐开线花键检验方法 GB/T 3478.5-2008 5.4.4		2017-10-30
30	蜗杆、蜗轮	1	渐开线偏差	圆柱蜗杆、蜗轮精度 GB/T 10089-1988 6.1		2017-10-30

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		序号	名称			
		2	螺旋线偏差	圆柱蜗杆、蜗轮精度 GB 10089-88 6.1		2017-10-30
		3	齿距偏差	圆柱蜗杆、蜗轮精度 GB 10089-88 6.1		2017-10-30
31	量块	1	全部项目	几何量技术规范(GPS) 长度标准 量块 GB/T6093-2001		2017-10-30
32	高精度线纹尺	1	全部项目	高精度线纹尺 OIML R98-1991		2017-10-30
33	旋光标准石英管	1	旋光度、旋光度方向性	符合国际糖度标尺的旋光糖量计 OIMLR14-1995		2017-10-30
34	立式接触式干涉仪	1	示值误差	立式接触式干涉仪 JB/T8233-1999 5.5		2017-10-30
		2	示值重复性	立式接触式干涉仪 JB/T8233-1999 5.6		2017-10-30
35	圆锥量规	1	锥角	圆锥量规公差与技术条件 GB/T 11852-2003 4.1		2017-10-30
				莫氏与公制圆锥量规 GB/T 11853-2003 3.3		2017-10-30
				7:24 工具圆锥量规 检验 GB/T 11854-2016 6.3		2017-10-30
				钻夹圆锥量规 GB/T 11855-2003 3.3		2017-10-30
		2	圆度	圆锥量规公差与技术条件 GB/T 11852-2003 4.1		2017-10-30
				莫氏与公制圆锥量规 GB/T 11853-2003 3.4		2017-10-30
				7:24 工具圆锥量规 检验 GB/T 11854-2016 6.4		2017-10-30
				钻夹圆锥量规 GB/T 11855-2003 3.4		2017-10-30

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		序号	名称			
		3	直线度	圆锥量规公差与技术条件 GB/T 11852-2003 4.1		2017-10-30
				莫氏与公制圆锥量规 GB/T 11853-2003 3.4		2017-10-30
				7:24 工具圆锥量规 检验 GB/T 11854-2016 6.4		2017-10-30
				钻夹圆锥量规 GB/T 11855-2003 3.4		2017-10-30
36	圆度仪	1	全部项目	圆度测量仪 GB/T 26098-2010		2017-10-30
37	平面平晶	1	平面度	平面平晶 JB/T 7401-1994 5.5		2017-10-30
38	钢筋保护层测量仪	1	示值误差	混凝土结构工程施工质量验收规范(附条文说明) GB 50204-2015 附录 F		2017-10-30
39	圆柱度仪	1	全部项目	圆柱度测量仪 JB/T 10864-2008		2017-10-30
40	环规	1	部分项目	校准环规 JB/T 11233-2012 7.6	不检表面粗糙度（exclude for surface roughness ）	2017-10-30
41	塞规	1	直径	螺纹量规和光滑极限量规 型式与尺寸 GB/T 10920-2008 8.1, 8.2		2017-10-30
42	刀口形直尺	1	直线度	刀口形直尺 GB/T 6091-2004 5.5		2017-10-30
43	灯头量规	1	几何尺寸	灯头、灯座检验量规 第 1 部分:螺口式灯头、灯座的量规 GB/T 1483.1-2008 6		2017-10-30
44	外径千分尺类	1	最大允许误差	外径千分尺 GB/T 1216-2004 6.7		2017-10-30

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		序号	名称			
45	卡尺类	1	示值误差	游标、带表和数显卡尺 GB/T21389-2008 8.12		2017-10-30
46	指示表类	1	重复性	指示表 GB/T1219-2008 6.4		2017-10-30
		2	示值误差	指示表 GB/T1219-2009 6.2		2017-10-30
47	测厚规	1	示值误差	厚度指示表 GB/T 22520-2008 A1		2017-10-30
48	光学投影类仪器（投影仪）	1	准确度	投影仪 JB/T6830-1993 5.6		2017-10-30
		2	放大倍数	投影仪 JB/T6830-1993 5.9		2017-10-30
49	杠杆齿轮比较仪	1	示值误差	杠杆齿轮比较仪 GB/T6320-2008 6.2		2017-10-30
50	立式测长仪	1	准确度	立式测长仪 JB/T6267-1992 6.6		2017-10-30
		2	示值变动性	立式测长仪 JB/T6267-1993 6.7		2017-10-30
51	直角尺	1	全部项目	直角尺 GB/T 6092-2004		2017-10-30
52	岩石平板	1	平面度	岩石平板 GB/T20428-2006 6.3.4		2017-10-30
53	铸铁平板	1	平面度	铸铁平板 GB/T22095-2008 6.3.4		2017-10-30
54	钢平尺和岩石平尺	1	直线度	钢平尺和岩石平尺 GB/T24761-2009 6.4		2017-10-30
55	光学仪器检具-十字线心轴	1	重合性	光学仪器用玻璃分划尺技术要求 JB/T9350-1999 4.12		2017-10-30
56	光学仪器检具-刀口直角尺	1	角度	直角尺 GB/T 6092-2004 6		2017-10-30

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		序号	名称			
57	光学仪器检具-锥体芯轴	1	锥度	莫氏与公制圆锥量规 GB/T 11853-2003 4		2017-10-30
58	光学仪器检具-专用平尺	1	平行度	钢平尺和岩石平尺 JB/T7977-1999 6.4		2017-10-30
59	光学仪器检具-四方体	1	角度	正多面棱体 GB/T22525-2008 6.1		2017-10-30
60	塞尺	1	厚度	塞尺 GB/T 22523-2008 6.5		2017-10-30
61	镀层膜厚标准块	1	厚度	金属镀层厚度测量—X 荧光光谱法 GB/T16921-2005 3.5		2017-10-30
62	X 荧光测厚仪	1	厚度	金属覆盖层 覆盖层厚度测量 X 射线光谱法 GB/T16921-2005 3.5		2017-10-30
63	涂层测厚仪	1	准确度	非磁性基体金属上非导电覆盖层 覆盖层厚度测量涡流法 GB/T4957-2003 7		2017-10-30
		2	准确度	磁性基体上非磁性覆盖层 覆盖层厚度测量 磁性法 GB/T4956-2003 7		2017-10-30
64	扫描电子显微镜	1	放大倍数	扫描电子显微镜试验方法 JB/T6842-1993 4.2		2017-10-30
65	透射电子显微镜	1	放大率	透射电子显微镜技术 JB/T 5383-1991 5.3		2017-10-30
66	电子水平仪	1	示值误差	电子水平仪 GB/T 20920-2007 8.10		2017-10-30
67	金相显微镜	1	放大倍数	金相显微镜 JB/T10077-1999 5.12		2017-10-30
68	读数显微镜	1	准确度	读数显微镜 JB/T2369-1993 5.5		2017-10-30
69	工具显微镜	1	准确度	工具显微镜 JB/T 10573-2006 3.5		2017-10-30

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		序号	名称			
70	测量显微镜	1	准确度	测量显微镜 JB/T9339-1999 5.5		2017-10-30
71	单轴试验用引伸计	1	相对误差	单轴试验用引伸计的标定 GB/T12160-2002 5.6.2		2017-10-30
72	电感式测微仪	1	示值误差	电感式测微仪 JB/T10036-1999 4.10		2017-10-30
73	数显电感测微仪	1	示值误差	数显电感测微仪 JB/T10014-1999 4.9		2017-10-30
74	直角尺检查仪	1	垂直度	直角尺检查仪 JB/T 10015-2010 6.5		2017-10-30
75	条式和框式水平仪	1	示值误差	条式和框式水平仪 GB/T 16455-2008 7.9		2017-10-30
76	光学式比较仪	1	示值误差	光学扭簧测微计 GB/T 6321-2004 6.4		2017-10-30
77	杠杆指示表	1	示值误差	杠杆指示表 GB/T8123-2007 8.8		2017-10-30
78	内径指示表	1	示值误差	内径指示表 GB/T8122-2004 6.1		2017-10-30
79	位移测量仪及位移传感器	1	部分项目	电感位移传感器 JB/T 9256-1999	不检影响量技术指标	2017-10-30
				光栅线位移测量系统 JB/T10030-1999	不检：可靠性、安全性、抗干扰性	2017-10-30
80	筛	1	网孔尺寸	工业用金属丝编织方孔筛网 GB/T 5330-2003 5		2017-10-30
81	X 射线衍射仪	1	部分项目	X 射线衍射仪； JB/T 11144-2011	不检：测量系统时间分辨率、射线空气比释动能	2017-10-30

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		序号	名称			
					率、高压变压器相关特性	
热工						
1	压力表	1	基本误差	精密压力表 GB/T1227-2010 4.3		2017-10-30
				膜片压力表 JB/T5491-2005 5.3		2017-10-30
				膜盒压力表 JB/T9274-1999 4.3		2017-10-30
		2	回差	精密压力表 GB/T1227-2010 4.4		2017-10-30
				膜片压力表 JB/T5491-2005 5.4		2017-10-30
				膜盒压力表 JB/T9274-1999 4.4		2017-10-30
		3	零点误差	精密压力表 GB/T1227-2010 4.6		2017-10-30
				膜盒压力表 JB/T9274-1999 4.5		2017-10-30
		4	轻敲位移	精密压力表 GB/T1227-2010 4.7		2017-10-30
				膜片压力表 JB/T5491-2005 5.6		2017-10-30
				膜盒压力表 JB/T9274-1999 4.6		2017-10-30
2	液体压力计	1	基本误差	液体压力计：一般杯形、U 形压力计 JB/T 6803.1-1993 4.3		2017-10-30
				液体压力计：精密杯形、U 形压力计 JB/T 6803.2-1993 4.3		2017-10-30

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		序号	名称			
		2	零点误差	液体压力计：一般杯形、U 形压力计 JB/T 6803.1-1993 4.4		2017-10-30
				液体压力计：精密杯形、U 形压力计 JB/T 6803.2-1993 4.4		2017-10-30
		3	密封性	液体压力计：一般杯形、U 形压力计 JB/T 6803.1-1993 4.5		2017-10-30
				液体压力计：精密杯形、U 形压力计 JB/T 6803.2-1993 4.5		2017-10-30
		4	耐压强度	液体压力计：一般杯形、U 形压力计 JB/T 6803.1-1993 4.6		2017-10-30
				液体压力计：精密杯形、U 形压力计 JB/T 6803.2-1993 4.6		2017-10-30
3	数字压力计	1	基本误差	数字压力表 JB/T 7392-2006 4.2		2017-10-30
		2	回差	数字压力表 JB/T 7392-2006 4.3		2017-10-30
		3	重复性	数字压力表 JB/T 7392-2006 4.4		2017-10-30
		4	零点漂移	数字压力表 JB/T 7392-2006 4.6		2017-10-30
		5	稳定性	数字压力表 JB/T 7392-2006 4.7		2017-10-30
		6	示值波动	数字压力表 JB/T 7392-2006 4.8		2017-10-30
4	血压计	1	安全要求	无创自动测量血压计 YY 0670-2008 4.4		2017-10-30
		2	性能要求	无创自动测量血压计 YY 0670-2008 4.5		2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
5	补偿微压计	1	基本误差	补偿微压计 JB/T 6800-1993 4.3		2017-10-30
		2	零点对准误差	补偿微压计 JB/T 6800-1993 4.4		2017-10-30
		3	零点回复误差	补偿微压计 JB/T 6800-1993 4.5		2017-10-30
		4	密封性	补偿微压计 JB/T 6800-1993 4.6		2017-10-30
		5	机械零点	补偿微压计 JB/T 6800-1993 4.7		2017-10-30
6	倾斜式微压计	1	基本误差	倾斜式微压计 JB/T 9276-1999 4.3		2017-10-30
		2	重复性	倾斜式微压计 JB/T 9276-1999 4.4		2017-10-30
		3	密封性	倾斜式微压计 JB/T 9276-1999 4.5		2017-10-30
		4	耐压强度	倾斜式微压计 JB/T 9276-1999 4.6		2017-10-30
7	活塞式压力计	1	基本误差	液体活塞式压力计 GB/T 30432-2013 4.3		2017-10-30
				气体活塞式压力计 JB/T 12017-2014 5.2		2017-10-30
		2	垂直度	液体活塞式压力计 GB/T 30432-2013 4.4		2017-10-30
				气体活塞式压力计 JB/T 12017-2014 5.5		2017-10-30
		3	活塞转动延续时间	液体活塞式压力计 GB/T 30432-2013 4.5		2017-10-30
				气体活塞式压力计 JB/T 12017-2014 5.6		2017-10-30

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		序号	名称			
		4	活塞下降速度	液体活塞式压力计 GB/T 30432-2013 4.6		2017-10-30
				气体活塞式压力计 JB/T 12017-2014 5.7		2017-10-30
		5	灵敏限	液体活塞式压力计 GB/T 30432-2013 4.7		2017-10-30
				气体活塞式压力计 JB/T 12017-2014 5.8		2017-10-30
		6	活塞有效面积	液体活塞式压力计 GB/T 30432-2013 4.8		2017-10-30
				气体活塞式压力计 JB/T 12017-2014 5.3		2017-10-30
		7	质量误差	液体活塞式压力计 GB/T 30432-2013 4.9		2017-10-30
				气体活塞式压力计 JB/T 12017-2014 5.4		2017-10-30
8	压力变送器	1	不精确度	工业过程测量和控制系统用压力/差压变送器 第1部分：通用技术条件 GB/T 28474.1-2012 5.3		2017-10-30
		2	回差	工业过程测量和控制系统用压力/差压变送器 第1部分：通用技术条件 GB/T 28474.1-2012 5.3		2017-10-30
		3	不重复性	工业过程测量和控制系统用压力/差压变送器 第1部分：通用技术条件 GB/T 28474.1-2012 5.3		2017-10-30
		4	绝缘电阻	工业过程测量和控制系统用压力/差压变送器 第1部分：通用技术条件 GB/T 28474.1-2012 5.4		2017-10-30
9	电离真空计	1	电参数示值	热阴极电离真空计 JB/T7463-2005 4.3		2017-10-30
		2	压力示值	热阴极电离真空计 JB/T7463-2005 4.4		2017-10-30
10	电阻真空计	1	压力示值	电阻真空计技术条件 JB/T10074-2004 4.3		2017-10-30

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		序号	名称			
11	热偶真空计	1	压力示值	热偶真空计 JB/T6873-2005 5.2.9		2017-10-30
12	热能表	1	显示	显示 热量表 GB/T 32224-2015 6.2		2017-10-30
		2	强度和密封性	强度和密封性 热量表 GB/T 32224-2015 6.4		2017-10-30
		3	准确度	准确度 热量表 GB/T 32224-2015 6.5	限 DN250 以下	2017-10-30
		4	重复性	重复性 热量表 GB/T 32224-2015 6.8		2017-10-30
		5	流量传感器耐久性试验	流量传感器耐久性试验 热量表 GB/T 32224-2015 6.9.1	仅限 DN50 以下	2017-10-30
13	红外耳温计	1	温度显示范围	医用红外体温计第 1 部分：耳腔式 GB/T 21417.1-2008 4.3		2017-10-30
		2	最大允许误差	医用红外体温计第 1 部分：耳腔式 GB/T 21417.1-2008 4.4		2017-10-30
		3	抗跌落性	医用红外体温计第 1 部分：耳腔式 GB/T 21417.1-2008 4.5		2017-10-30
		4	指示单元	医用红外体温计第 1 部分：耳腔式 GB/T 21417.1-2008 4.6		2017-10-30
		5	清洁、消毒和/或灭菌	医用红外体温计第 1 部分：耳腔式 GB/T 21417.1-2008 4.9		2017-10-30
		6	探测器保护罩	医用红外体温计第 1 部分：耳腔式 GB/T 21417.1-2008 4.10		2017-10-30
		7	自检功能	医用红外体温计第 1 部分：耳腔式 GB/T 21417.1-2008 4.11		2017-10-30

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		序号	名称			
		8	自动关机	医用红外体温计第 1 部分：耳腔式 GB/T 21417.1-2008 4.12		2017-10-30
		9	外观与结构	医用红外体温计第 1 部分：耳腔式 GB/T 21417.1-2008 4.13		2017-10-30
		10	技术/使用说明书	医用红外体温计第 1 部分：耳腔式 GB/T 21417.1-2008 4.14		2017-10-30
14	热电偶	1	热电动势	铂铑 10-铂热电偶丝、铂铑 13-铂热电偶丝、铂铑 30-铂铑 6 热电偶丝 GB/T 1598-2010 5.5	只做 300℃以上	2017-10-30
15	工业铂铜热电阻	1	温度允差	工业铂热电阻及铂感温元件 GB/T 30121-2013 6.4.1	只做温度范围：-80℃～300℃	2017-10-30
				铂铜镍电阻温度计（工业和商业用） OIML R84-2003（E） 4.2		2017-10-30
16	辐射温度计	1	基本误差	比色温度计 JB/T 9240-1999 6.2.2		2017-10-30
		2	重复性误差	比色温度计 JB/T 9240-1999 6.2.3		2017-10-30
		3	被测对象有效直径变化	比色温度计 JB/T 9240-1999 6.3.2		2017-10-30
		4	测量距离	比色温度计 JB/T 9240-1999 6.3.3		2017-10-30
		5	均匀中性吸收	比色温度计 JB/T 9240-1999 6.3.4		2017-10-30
		6	环境温度	比色温度计 JB/T 9240-1999 6.3.5		2017-10-30
		7	点漂	比色温度计 JB/T 9240-1999 6.3.8		2017-10-30
		8	绝缘电阻	比色温度计 JB/T 9240-1999 6.4.1.1		2017-10-30

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		序号	名称			
		9	运输、运输贮存基本环境条件	比色温度计 JB/T 9240-1999 6.4.4		2017-10-30
17	热像仪	1	外观	工业检测型红外热像仪 GB/T 19870-2005 5.1.1		2017-10-30
		2	噪声等效温差	工业检测型红外热像仪 GB/T 19870-2005 5.1.2		2017-10-30
		3	准确度	工业检测型红外热像仪 GB/T 19870-2005 5.1.3		2017-10-30
		4	特征测量范围	工业检测型红外热像仪 GB/T 19870-2005 5.1.4		2017-10-30
		5	连续稳定工作时间	工业检测型红外热像仪 GB/T 19870-2005 5.1.5		2017-10-30
		6	环境温度影响	工业检测型红外热像仪 GB/T 19870-2005 5.1.6		2017-10-30
		7	测温一致性	工业检测型红外热像仪 GB/T 19870-2005 5.1.7		2017-10-30
		8	环境适应性要求	工业检测型红外热像仪 GB/T 19870-2005 5.1.11		2017-10-30
18	红外人体表面温度快速筛检仪	1	功能	红外人体表面温度快速筛检仪 GB/T 19146-2010 5.2		2017-10-30
		2	温度显示范围	红外人体表面温度快速筛检仪 GB/T 19146-2010 5.3.1		2017-10-30
		3	实验室误差	红外人体表面温度快速筛检仪 GB/T 19146-2010 5.3.2		2017-10-30
		4	警示响应时间	红外人体表面温度快速筛检仪 GB/T 19146-2010 5.3.3		2017-10-30
		5	测温一致性	红外人体表面温度快速筛检仪 GB/T 19146-2010 5.3.4		2017-10-30

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		序号	名称			
		6	气候环境	红外人体表面温度快速筛检仪 GB/T 19146-2010 5.4		2017-10-30
		7	机械环境适应性	红外人体表面温度快速筛检仪 GB/T 19146-2010 5.5		2017-10-30
力声						
1	非自动衡器	1	全部项目	非自动衡器 OIML R76 1992/2006(E)		2017-10-30
				非自动衡器 GB/T 23111-2008		2017-10-30
				电子台案秤 GB/T 7722-2005		2017-10-30
				非自行指示秤 GB/T 335-2002		2017-10-30
				弹簧度盘秤 GB/T 11884-2008		2017-10-30
2	非连续累计自动衡器	1	全部项目	非连续累计自动衡器 OIML R107 2007(E)		2017-10-30
				非连续累计自动衡器 GB/T 28013-2011		2017-10-30
3	连续累计自动衡器（电子皮带秤）	1	全部项目	连续累计自动衡器 OIML R50 2014(E)		2017-10-30
				连续累计自动衡器(电子皮带秤) GB/T 7721-2007		2017-10-30
4	自动分检衡器	1	全部项目	自动分检衡器 OIML R51 2006(E)		2017-10-30
				自动分检衡器 GB/T 27739-2011		2017-10-30
5	重力式自动装料衡器	1	全部项目	重力式自动装料衡器 OIML R61 2004(E)		2017-10-30

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		序号	名称			
				重力式自动装料衡器 GB/T 27738-2011		2017-10-30
6	动态公路车辆自动衡器	1	全部项目	动态公路车辆自动衡器 OIML R134 2006(E)		2017-10-30
				动态公路车辆自动衡器 GB/T 21296 －2007		2017-10-30
7	称重显示控制器	1	全部项目	非自动衡器 OIML R76 2006(E)		2017-10-30
				电子称重仪表 GB/T 7724 －2008		2017-10-30
8	非自动天平	1	全部项目	非自动衡器 OIML R76-1992/2006(E)		2017-10-30
				电子天平 GB/T 26497-2011		2017-10-30
				非自动天平、杠杆式天平 GB/T 4168-1992		2017-10-30
				杠杆式吨位天平 GB/T 7898-1987		2017-10-30
				架盘天平 QB/T 2087-2016		2017-10-30
9	砝码	1	全部项目	E1、E2、F1、F2、M1、M1-2、M2、M2-3、M3 级砝码 OIMLR111 2004(E)		2017-10-30
				砝码 GB/T 4167-2011		2017-10-30
10	机动车燃油加油机	1	容量项目	机动车燃油加油机 GB/T 9081-2008		2017-10-30
11	玻璃量器-量杯	1	容量项目	实验室玻璃仪器　量杯； GB/T 12803-2015		2017-10-30
12	玻璃量器-量筒	1	容量项目	实验室玻璃仪器量筒 GB/T 12804-2011		2017-10-30

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		序号	名称			
13	玻璃量器-滴定管	1	容量项目	实验室玻璃仪器　滴定管 GB/T 12805-2011		2017-10-30
14	玻璃量器-单标线容量瓶	1	容量项目	实验室玻璃仪器　单标线容量瓶 GB/T 12806-2011		2017-10-30
15	玻璃量器-分度吸量管	1	容量项目	实验室玻璃仪器　分度吸量管 GB/T 12807-1991		2017-10-30
16	玻璃量器-单标线吸量管	1	容量项目	实验室玻璃仪器　单标线吸量管 GB/T 12808-2015		2017-10-30
17	移液器	1	容量项目	活塞式移液器 ISO 8655-2:2002		2017-10-30
18	一次性使用无菌注射器	1	容量项目	一次性使用无菌注射器 GB15810—2001		2017-10-30
19	标准金属量器	1	容量项目	非水容量测量系统 OIML R120-2010		2017-10-30
20	称重传感器	1	全部项目	称重传感器 OIML R60-2000		2017-10-30
				称重传感器 GB/T 7551-2008		2017-10-30
21	单轴试验机检验用标准测力仪	1	全部项目	单轴试验机检验用标准测力仪的校准 GB/T 13634-2008		2017-10-30
22	电子式万能试验机	1	全部项目	试验机通用技术要求 GB/T 2611-2007		2017-10-30
				静力单轴试验机的检验 第 1 部分：拉力和（或）压力试验机测力系统的检验与校准 GB/T 16825.1-2008/ISO7500-1:2004		2017-10-30
				电子式万能试验机 GB/T 16491-2008		2017-10-30

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		序号	名称			
23	液压式万能试验机	1	全部项目	试验机通用技术要求 GB/T 2611-2007		2017-10-30
				静力单轴试验机的检验 第1部分：拉力和（或）压力试验机测力系统的检验与校准 GB/T 16825.1-2008/ISO7500-1:2004		2017-10-30
				液压式万能试验机 GB/T 3159-2008		2017-10-30
24	电液伺服万能试验机	1	全部项目	试验机通用技术要求 GB/T 2611-2007		2017-10-30
				静力单轴试验机的检验 第1部分：拉力和（或）压力试验机测力系统的检验与校准 GB/T 16825.1-2008/ISO7500-1:2004		2017-10-30
				电液伺服万能试验机 GB/T 16826-2008		2017-10-30
25	工作测力仪	1	全部项目	单轴试验机检验用标准测力仪的校准 GB/T 13634-2008		2017-10-30
26	扭矩扳子/扭矩改锥	1	全部项目	手用扭力扳手通用技术条件 GB/T15729-2008		2017-10-30
27	扭矩扳子检定仪	1	全部项目	扭矩测量装置校准方法和分级 B.S.7882:2008		2017-10-30
28	标准扭矩计	1	全部项目	标准扭矩仪技术条件 JB/T 5483-2015		2017-10-30
29	转矩转速传感器	1	全部项目	转矩转速传感器 JB/T 6876-1993		2017-10-30
30	转矩转速测量仪	1	全部项目	转矩转速测量仪 JB/T 6877-1993		2017-10-30
31	预应力用液压千斤顶	1	全部项目	预应力用液压千斤顶 JG/T 321-2011		2017-10-30

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		序号	名称			
32	振动测量仪及振动传感器	1	频率响应	振动与冲击传感器校准方法 第 11 部分：激光干涉法振动绝对校准;振动与冲击传感器校准方法第 21 部分：振动比较法校准 GB/T 20485.11-2006/ISO 16063-11-1999 GB/T 20485.21-2007/ISO 16063-21-2003		2017-10-30
		2	复灵敏度（加速度、速度、位移）	振动与冲击传感器校准方法 第 11 部分：激光干涉法振动绝对校准;振动与冲击传感器校准方法第 1 部分：振动比较法校准 GB/T 20485.11-2006/ISO 16063-11-1999 GB/T 20485.21-2007/ISO 16063-21-2003		2017-10-30
		3	幅值线性	振动与冲击传感器校准方法 第 11 部分：激光干涉法振动绝对校准;振动与冲击传感器校准方法第 23 部分：振动比较法校准 GB/T 20485.11-2006/ISO 16063-11-1999 GB/T 20485.21-2007/ISO 16063-21-2003		2017-10-30
33	转速数字显示仪	1	全部项目	转速数字显示仪 JB/T 5220-2014		2017-10-30
34	接触式手持数字转速表	1	全部项目	接触式手持数字转速表 JB/T 5221-2014		2017-10-30
35	汽车用车速表	1	全部项目	汽车用车速表 GB 15082-2008		2017-10-30
36	公共场所风速	1	风速	公共场所风速测定方法 GB/T 18204.15-2000	只测(0.1～32)m/s	2017-10-30
37	机动车雷达测速仪(含检定装置)	1	微波发射频率误差	机动车测速仪通用技术条件 GA 297-2001	只测 X、K、Ka 波段	2017-10-30
		2	测速范围	机动车测速仪通用技术条件 GA 297-2001	只测 X、K、Ka 波段	2017-10-30
		3	测速误差	机动车测速仪通用技术条件 GA 297-2001	只测 X、K、Ka 波段	2017-10-30

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		序号	名称			
		4	最大作用距离	机动车测速仪通用技术条件 GA 297-2001	只测 X、K、Ka 波段	2017-10-30
		5	微波安全	机动车测速仪通用技术条件 GA 297-2001	只测 X、K、Ka 波段	2017-10-30
		6	模拟速度范围	机动车测速仪通用技术条件 GA 297-2001	只测 X、K、Ka 波段	2017-10-30
		7	模拟速度误差	机动车测速仪通用技术条件 GA 297-2001	只测 X、K、Ka 波段	2017-10-30
38	离心机、通用离心机、医用离心机、实验室用离心机、稳态加速度试验用离心机、精密离心机、双离心机及各类转台	1	转速	离心机性能测试方法;测量、控制和实验室用电气设备的安全要求 第 7 部分：实验室用离心机的特殊要求;电工电子产品环境试验设备 基本参数检定方法 稳态加速度试验用离心机;惯性技术测试设备主要性能试验方法;离心机 安全要求;医用离心机 GB/T 10901-2005 GB 4793.7-2008 GB/T 5170.16-2005 GJB 1801-1993 GB 19815-2005 YY/T 0657-2008		2017-10-30
		2	角速率分辨力	离心机性能测试方法;测量、控制和实验室用电气设备的安全要求 第 8 部分：实验室用离心机的特殊要求;电工电子产品环境试验设备 基本参数检定方法 稳态加速度试验用离心机;惯性技术测试设备主要性能试验方法;离心机 安全要求;医用离心机 GB/T 10901-2005GB 4793.7-2008GB/T 5170.16-2005GJB 1801-1993GB 19815-2005YY/T 0657-2008		2017-10-30
		3	角速率示值误	离心机性能测试方法;测量、控制和实验室用电气设备		2017-10-30

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		序号	名称			
			差	的安全要求 第 9 部分：实验室用离心机的特殊要求;电工电子产品环境试验设备 基本参数检定方法 稳态加速度试验用离心机;惯性技术测试设备主要性能试验方法;离心机 安全要求;医用离心机 GB/T 10901-2005GB 4793.7-2008GB/T 5170.16-2005GJB 1801-1993GB 19815-2005YY/T 0657-2008		
		4	角速率稳定性	离心机性能测试方法;测量、控制和实验室用电气设备的安全要求 第 10 部分：实验室用离心机的特殊要求;电工电子产品环境试验设备 基本参数检定方法 稳态加速度试验用离心机;惯性技术测试设备主要性能试验方法;离心机 安全要求;医用离心机 GB/T 10901-2005GB 4793.7-2008GB/T 5170.16-2005GJB 1801-1993GB 19815-2005YY/T 0657-2008		2017-10-30
39	冲击测量仪和传感器	1	灵敏度（加速度、速度、位移）	振动与冲击传感器校准方法第 22 部分：冲击比较法校准;振动与冲击传感器校准方法第 13 部分：激光干涉法冲击绝对校准 GB/T 20485.22-2008/ISO 16063-22:2005 GB/T 20485.13-2007/ISO 16063-13:2001	绝对法： 幅度： （50～2×10^6）m/s^2; 脉宽：(0.015～10)ms； 比较法： 幅度： (1×10^2～1×10^5)m/s^2; 脉宽： (0.1～10)ms	2017-10-30
		2	脉冲持续时间	振动与冲击传感器校准方法第 22 部分：冲击比较法校	绝对法：	2017-10-30

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		序号	名称			
				准;振动与冲击传感器校准方法第 13 部分：激光干涉法冲击绝对校准 GB/T 20485.22-2008/ISO 16063-22:2005 GB/T 20485.13-2007/ISO 16063-13:2001	幅度：(50～2×10^6) m/s^2; 脉宽：(0.015～10)ms; 比较法： 幅度：(1×10^2～1×10^5)m/s^2; 脉宽：(0.1～10)ms	
		3	幅值线性	振动与冲击传感器校准方法第 22 部分：冲击比较法校准;振动与冲击传感器校准方法第 13 部分：激光干涉法冲击绝对校准 GB/T 20485.22-2008/ISO 16063-22:2005 GB/T 20485.13-2007/ISO 16063-13:2001	绝对法： 幅度：(50～2×10^6) m/s^2; 脉宽：(0.015～10)ms; 比较法： 幅度：(1×10^2～1×10^5)m/s^2; 脉宽：(0.1～10)ms	2017-10-30
40	振动台和冲击台	1	正弦特性	电动振动发生系统(设备) 性能特性;液压伺服振动试验设备特性的描述方法;机械冲击 试验机 性能特性 GB/T 7670-2009/ISO 5344:2004		2017-10-30

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		序号	名称			
				GB/T 10179-2009/ISO 8626:1989 GB/T14123-2012/ISO 8568:2007		
		2	随机特性	电动振动发生系统(设备) 性能特性;液压伺服振动试验设备特性的描述方法;机械冲击 试验机 性能特性 GB/T 7670-2009/ISO 5344:2004 GB/T 10179-2009/ISO 8626:1989 GB/T14123-2012/ISO 8568:2007		2017-10-30
		3	冲击特性	电动振动发生系统(设备) 性能特性;液压伺服振动试验设备特性的描述方法;机械冲击 试验机 性能特性 GB/T 7670-2009/ISO 5344:2004 GB/T 10179-2009/ISO 8626:1989 GB/T14123-2012/ISO 8568:2007		2017-10-30
41	环境振动	1	频率特性	机械振动与冲击 装有敏感设备建筑物内的振动与冲击(第 1 部分):测量与评价;机械振动与冲击 装有敏感设备建筑物内的振动与冲击 第 2 部分:分级 GB/T 23717.1-2009/ISO/TS 10811-1:2000 GB/T 23717.2-2009/ISO/TS 10811-2:2000		2017-10-30
		2	倍频程特性	机械振动与冲击 装有敏感设备建筑物内的振动与冲击(第 1 部分):测量与评价;机械振动与冲击 装有敏感设备建筑物内的振动与冲击 第 2 部分:分级 GB/T 23717.1-2009/ISO/TS 10811-1:2000 GB/T 23717.2-2009/ISO/TS 10811-2:2000		2017-10-30
42	声级计	1	声学项目	声级计 OIML R58:1998 2		2017-10-30
		2	声学项目	积分平均声级计 OIML R88:1998 2		2017-10-30

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		序号	名称			
		3	声学项目	声级计 第一部分：规范 IEC 61672-1:2013 5		2017-10-30
43	声校准器	1	声学项目	电声学 - 声校准器 IEC 60942：2003 5		2017-10-30
		2	声学项目	声校准器 OIML R102：1992 2		2017-10-30
		3	声学项目	电声学 - 声校准器 GB/T 15173-2010 5		2017-10-30
44	纯音听力计	1	声学项目	纯音听力计 OIML R104：1993 2		2017-10-30
		2	声学项目	电声学 测听设备 第 1 部分：纯音听力计 GB/T 7341.1-2010 6.1.2; 8.3		2017-10-30
45	带通滤波器	1	声学项目	倍频程和 1/3 倍频程滤波器 OIML R130：2001 2		2017-10-30
		2	声学项目	电声学-倍频程和分数倍频程滤波器 GB/T 3241-2010 4		2017-10-30
46	超声功率计	1	声学项目	声学 超声功率测量 辐射力天平法及性能要求 GB 7966-2009 5		2017-10-30
47	工作标准传声器	1	声学项目	工作用标准传声器规范 GB/T 20441.4-2006 6		2017-10-30
		2	声学项目	用比较法对工作标准传声器声压校准方法 IEC61094-5:2016 5		2017-10-30
48	消声室、半消声室	1	声学项目	声学 声压法测定噪声源声功率级 消声室和半消声室精密法 GB/T6882-2008 附录 A		2017-10-30
49	混响室	1	声学项目	声学声压法测定噪声源声功率级混响室精密法 GB/T6881.1-2002 附录 E		2017-10-30
50	噪声统计分析仪	1	声学项目	声级计 第一部分：规范 IEC 61672-1:2013 5		2017-10-30

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		序号	名称			
51	超声探伤仪	1	声学项目	无损检测 超声检测设备的性能与检验 第 1 部分:仪器 GB/T 27664.1-2011 7,8		2017-10-30
52	超声波测厚仪	1	声学项目	接触式超声波脉冲回波法测厚 GB/T 11344-2008 8		2017-10-30
53	非金属超声检测分析仪	1	声学项目	混凝土超声波检测仪 JG/T 5004-1992 5,6		2017-10-30
电磁						
1	电能质量分析仪	1	谐波电压	电能质量测量方法 IEC61000-4-30:2015 5		2017-10-30
		2	谐波电流	供电系统及所联设备谐波和谐间波测量及测量仪器导则 IEC61000-4-7:2002 5		2017-10-30
		3	谐波功率	供电系统及所联设备谐波和谐间波测量及测量仪器导则 IEC61000-4-7:2002 5		2017-10-30
		4	谐波相位	供电系统及所联设备谐波和谐间波测量及测量仪器导则 IEC61000-4-7:2002 5		2017-10-30
		5	三相电压对称度	三相电压不平衡 GB/T 15543-2008 6		2017-10-30
2	谐波功率表	1	谐波电压	电能质量测量方法 IEC61000-4-30 2015 5		2017-10-30
		2	谐波电流	供电系统及所联设备谐波和谐间波测量及测量仪器导则 IEC61000-4-7:2002 5		2017-10-30
		3	谐波功率	供电系统及所联设备谐波和谐间波测量及测量仪器导则 IEC61000-4-7:2002 5		2017-10-30
		4	谐波相位	供电系统及所联设备谐波和谐间波测量及测量仪器导则 IEC61000-4-7:2002 5		2017-10-30
		5	三相电压对称	三相电压不平衡 GB/T 15543-2008 6		2017-10-30

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		序号	名称			
			度			
3	电力整流设备	1	交流功率或电能测量系统误差测试	《电力整流设备运行效率的在线测量》 GB/T 18293-2001 6.2		2017-10-30
		2	直流功率或电能测量系统误差测试	《电力整流设备运行效率的在线测量》 GB/T 18293-2001 6.3		2017-10-30
		3	整流系列或单组整流设备运行效率测试	《电力整流设备运行效率的在线测量》 GB/T 18293-2001 6.4		2017-10-30
4	电能表	1	全部参数	交流电测量设备通用要求 GB/T17215.211-2006 5,6,7		2017-10-30
				多功能电能表特殊要求 GB/T17215.301-2007 6		2017-10-30
				特殊要求第 11 部分机电式有功电能表（ 0.5 级、1 级和 2 级） GB/T17215.311-2008 6,7,8		2017-10-30
				特殊要求第 21 部分 静止式有功电能表（1 级和 2 级） GB/T17215.321-2008 5,6,7,8		2017-10-30
				特殊要求第 22 部分 静止式有功电能表（0.2S 级和 0.5S 级） GB/T17215.322-2008 5,6,7,8		2017-10-30
				静止式无功电能表（2 级和 3 级） GB/T17215.323-2008 5,6,7,8		2017-10-30
5	电能表检定装置	1	全部参数	电能表检验装置 GB/T11150-2001 5		2017-10-30
信电						

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1	示波器	1	性能特性测试	通用阴极射线示波器测试方法 GB/T6585-1996 5.11		2017-10-30
2	示波器校准仪脉冲信号发生器	1	脉冲参数	脉冲信号发生器测试方法 GB/T 9318-1988 4		2017-10-30
3	高频开关电源信息技术设备用不间断电源	1	全部参数	通信用电源设备通用试验方法信息技术设备用不间断电源通用技术条件 GB/T 16821-2007GB/T 14715-1993		2017-10-30
4	卫星数字电视接收机	1	全部参数	卫星数字电视接收机技术要求 GY/T 148-2000		2017-10-30
5	有线数字电视广播 QAM 调制器	1	全部参数	有线数字电视广播 QAM 调制器技术要求和测量方法 GY/T 198-2003		2017-10-30
6	船载航行数据记录仪	1	驾驶室声音音频响应试验	海上导航和无线电通信设备和系统.船载航程数据记录仪(VDR).第 1 部分:船载航程数据记录仪(VDR).性能要求、测试方法和试验结果要求 IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		2	驾驶室音频质量指标试验	海上导航和无线电通信设备和系统.船载航程数据记录仪(VDR).第 1 部分:船载航程数据记录仪(VDR).性能要求、测试方法和试验结果要求 IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		3	音频噪音电平-驾驶室音频信号从有至无试验	船载航行数据记录仪(VDR).第 1 部分:船载航程数据记录仪(VDR).性能要求、测试方法和试验结果要求。 IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		4	音频噪音电平-	船载航行数据记录仪(VDR).第 1 部分:船载航程数据记		2017-10-30

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		序号	名称			
			驾驶室音频 SINAD	录仪(VDR).性能要求、测试方法和试验结果要求。 IEC 61996-1 Ed.2.0（2013-05）		
		5	通信音频响应试验	船载航行数据记录仪(VDR).第 1 部分:船载航程数据记录仪(VDR).性能要求、测试方法和试验结果要求。 IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		6	通信音频质量指标试验	船载航行数据记录仪(VDR).第 1 部分:船载航程数据记录仪(VDR).性能要求、测试方法和试验结果要求。 IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		7	通信音频信号从有至无音频噪声电平试验	船载航行数据记录仪(VDR).第 1 部分:船载航程数据记录仪(VDR).性能要求、测试方法和试验结果要求。 IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		8	通信音频 SINAD 试验	船载航行数据记录仪(VDR).第 1 部分:船载航程数据记录仪(VDR).性能要求、测试方法和试验结果要求。 IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		9	雷达数据	船载航行数据记录仪(VDR).第 1 部分:船载航程数据记录仪(VDR).性能要求、测试方法和试验结果要求。 IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
7	通信用阀控式铅酸蓄电池	1	容量性能	固定型阀控式铅酸蓄电池第 2 部分：技术条件 通信用阀控式密封铅酸蓄电池 GB-T19638.1-2014 YD/T 799—2010 5.3.2 6.6		2017-10-30
		2	端电压的均衡性	固定型阀控式铅酸蓄电池第 2 部分：技术条件 通信用阀控式密封铅酸蓄电池 GB-T19638.1-2014 YD/T 799—2010 5.3.1 6.14		2017-10-30
		3	安全阀	固定型阀控式铅酸蓄电池第 2 部分：技术条件 通信用阀控式密封铅酸蓄电池 GB-T19638.1-2014 YD/T 799—2010 5.2.6 6.11		2017-10-30

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		4	密封性	固定型阀控式铅酸蓄电池第 2 部分：技术条件 通信用阀控式密封铅酸蓄电池 GB-T19638.1-2014 YD/T 799—2010 5.1.6 6.5		2017-10-30
8	通信用交流稳压电源	1	输入电压允许变动范围	通信用交流稳压器 无触点补偿式交流稳压器 YD/T 1074-2000 YD/T 1270-2003 5.2.2 5.1.5.2		2017-10-30
		2	稳压精度	通信用交流稳压器 无触点补偿式交流稳压器 YD/T 1074-2000 YD/T 1270-2003 5.3.3 5.3		2017-10-30
		3	输出电压相对谐波含量	通信用交流稳压器 无触点补偿式交流稳压器 YD/T 1074-2000 YD/T 1270-2003 5.3.4 5.4		2017-10-30
		4	输出电压的不对称度	通信用交流稳压器 无触点补偿式交流稳压器 YD/T 1074-2000 YD/T 1270-2003 5.3.5 5.5		2017-10-30
		5	稳定时间	通信用交流稳压器 无触点补偿式交流稳压器 YD/T 1074-2000 YD/T 1270-2003 5.3.6 5.6		2017-10-30
		6	效率	通信用交流稳压器 无触点补偿式交流稳压器 YD/T 1074-2000 YD/T 1270-2003 5.3.7 5.7		2017-10-30
		7	绝缘电阻	通信用交流稳压器 无触点补偿式交流稳压器 YD/T 1074-2000 YD/T 1270-2003 5.6.1 5.12.1		2017-10-30
		8	绝缘强度	通信用交流稳压器 无触点补偿式交流稳压器 YD/T 1074-2000 YD/T 1270-2003 5.6.2 5.12.2		2017-10-30
9	通信用柴油发电机组	1	电压	《通信用柴油发电机组》 YD/T 502-2007 4.7.2		2017-10-30
		2	频率	《通信用柴油发电机组》 YD/T 502-2007 4.7.2		2017-10-30

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		3	电压波形畸变率	《通信用柴油发电机组》 YD/T 502-2007 4.7.4		2017-10-30
10	线路供电器	1	输入电压	《电视和声音信号的电缆分配系统设备与部件 第9部分：电源设备通用设备》 GB/T 11318.9-1996 5.2.2.1		2017-10-30
		2	输出电压	《电视和声音信号的电缆分配系统设备与部件 第9部分：电源设备通用设备》 GB/T 11318.9-1996 5.2.2.2		2017-10-30
		3	输出电压变化率	《电视和声音信号的电缆分配系统设备与部件 第9部分：电源设备通用设备》 GB/T 11318.9-1996 5.2.2.3		2017-10-30
		4	额定输出电流	《电视和声音信号的电缆分配系统设备与部件 第9部分：电源设备通用设备》 GB/T 11318.9-1996 5.2.2.4		2017-10-30
11	有线电视系统分支器分配器	1	分支损耗	《有线电视系统用分支器和分配器（5～1000MHz）入网技术条件和测量方法》 GY/T137-1999 4.2		2017-10-30
		2	插入损耗	《有线电视系统用分支器和分配器（5～1000MHz）入网技术条件和测量方法》 GY/T137-1999 4.2		2017-10-30
		3	反向隔离	《有线电视系统用分支器和分配器（5～1000MHz）入网技术条件和测量方法》 GY/T137-1999 4.2		2017-10-30
		4	相互隔离	《有线电视系统用分支器和分配器（5～1000MHz）入网技术条件和测量方法》 GY/T137-1999 4.2		2017-10-30
		5	反射损耗	《有线电视系统用分支器和分配器（5～1000MHz）入网技术条件和测量方法》 GY/T137-1999 4.2		2017-10-30
12	有线电视系统输出口	1	插入损耗	《有线电视系统输出口(5～1000MHz)入网技术条件和测量方法》 GY/T 140-1999 4.2		2017-10-30
		2	相互隔离	《有线电视系统输出口(5～1000MHz)入网技术条件和测量方法》 GY/T 140-1999 4.2		2017-10-30
		3	反射损耗	《有线电视系统输出口(5～1000MHz)入网技术条件和测量方法》 GY/T 140-1999 4.2		2017-10-30

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13	有线电视系统双向放大器	1	增益	《有线电视系统双向放大器技术要求和测量方法》GY/T185-2002 4.2		2017-10-30
		2	输出电平	《有线电视系统双向放大器技术要求和测量方法》GY/T185-2002 4.2		2017-10-30
		3	噪声系数	《有线电视系统双向放大器技术要求和测量方法》GY/T185-2002 4.2		2017-10-30
		4	反射损耗	《有线电视系统双向放大器技术要求和测量方法》GY/T185-2002 4.2		2017-10-30
		5	CTB/CSO	《有线电视系统双向放大器技术要求和测量方法》GY/T185-2002 4.2		2017-10-30
14	音频,视频和类似电子设备	1	正常工作条件	音频,视频和类似电子设备-安全要求 GB8898- 2001 4.2		2017-10-30
		2	故障条件	音频,视频和类似电子设备-安全要求 GB8898- 2001 4.3		2017-10-30
		3	标志和说明书	音频,视频和类似电子设备-安全要求 GB8898- 2001 5		2017-10-30
		4	电离辐射	音频,视频和类似电子设备-安全要求 GB8898- 2001 6.1		2017-10-30
		5	激光辐射	音频,视频和类似电子设备-安全要求 GB8898- 2001 6.2		2017-10-30
		6	正常工作条件下的发热	音频,视频和类似电子设备-安全要求 GB8898- 2001 7		2017-10-30
		7	放电击保护的结构要求	音频,视频和类似电子设备-安全要求 GB8898- 2001 8		2017-10-30
		8	正常工作条件下的电击危险	音频,视频和类似电子设备-安全要求 GB8898- 2001 9		2017-10-30
		9	绝缘要求	音频,视频和类似电子设备-安全要求 GB8898- 2001 10		2017-10-30

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		10	故障条件	音频,视频和类似电子设备-安全要求 GB8898- 2001 11		2017-10-30
		11	电气间歇和爬电距离	音频,视频和类似电子设备-安全要求 GB8898- 2001 13		2017-10-30
		12	保护接地措施	音频,视频和类似电子设备-安全要求 GB8898- 2001 15.2		2017-10-30
15	信息技术处理设备	1	输入电流	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 1.6.2		2017-10-30
		2	电源额定值	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 1.7.1		2017-10-30
		3	安全说明和标记	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 1.7.2		2017-10-30
		4	耐久性	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 1.7.11		2017-10-30
		5	SELV 电路	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 2.2		2017-10-30
		6	接地和连接保护措施	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 2.6		2017-10-30
		7	电气绝缘	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 2.9		2017-10-30
		8	电气间歇、爬电距离和绝缘穿透距离	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 2.10		2017-10-30
		9	结构要求	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 4		2017-10-30
		10	接触电流和保护导体电流	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 5.1		2017-10-30

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		11	抗电强度	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 5.2		2017-10-30
		12	异常工作和故障条件	信息技术设备的安全 GB 4943-2001 IEC 60950:1999 5.3		2017-10-30
16	液体加热器	1	电击防护	家用和类似用途电器的安全 第 1 部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 6.1		2017-10-30
		2	防水等级	家用和类似用途电器的安全 第 1 部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 6.2		2017-10-30
		3	标志和说明	家用和类似用途电器的安全 第 1 部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 7		2017-10-30
		4	对触及带部件的防护	家用和类似用途电器的安全 第 1 部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 8		2017-10-30
		5	输入功率和电流	家用和类似用途电器的安全 第 1 部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 10		2017-10-30
		6	发热	家用和类似用途电器的安全 第 1 部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 11		2017-10-30
		7	工作温度下的泄漏电流和电气强度	家用和类似用途电器的安全 第 1 部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 13		2017-10-30
		8	耐潮湿	家用和类似用途电器的安全 第 1 部分:通用要求家用		2017-10-30

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				和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 15		
		9	泄漏电流和电气强度	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 16		2017-10-30
		10	非正常工作	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 19		2017-10-30
		11	稳定性和机械危险	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 20		2017-10-30
		12	机械强度	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 21		2017-10-30
		13	电源连接和外部软线	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 25		2017-10-30
		14	接地措施	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 27		2017-10-30
		15	螺钉和连接	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 28		2017-10-30
		16	爬电距离、电气间隙和穿通绝缘距离	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 29		2017-10-30

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		序号	名称			
		17	耐热、耐燃和耐漏电起痕	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.19-2008" 30		2017-10-30
17	冷热饮水机	1	标志和说明	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 7		2017-10-30
		2	对触及带部件的防护	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 8		2017-10-30
		3	输入功率和电流	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 10		2017-10-30
		4	发热	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 11		2017-10-30
		5	工作温度下的泄漏电流和电气强度	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 13		2017-10-30
		6	耐潮湿	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 15		2017-10-30
		7	泄漏电流和电气强度	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 16		2017-10-30
		8	变压器和相关电路的过载保	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求		2017-10-30

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			护	"GB4706.1-2005 GB4706.42-2008" 17		
		9	非正常工作	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 19		2017-10-30
		10	稳定性和机械危险	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 20		2017-10-30
		11	机械强度	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 21		2017-10-30
		12	结构	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 22		2017-10-30
		13	电源连接和外部软线	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 25		2017-10-30
		14	接地措施	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 27		2017-10-30
		15	螺钉和连接	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 28		2017-10-30
		16	爬电距离、电气间隙和穿通绝缘距离	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 "GB4706.1-2005 GB4706.42-2008" 29		2017-10-30

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		序号	名称			
		17	耐热、耐燃和耐漏电起痕	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 液体加热器的特殊要求 ″GB4706.1-2005 GB4706.42-2008″ 30		2017-10-30
18	厨房机械	1	标志和说明	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 7		2017-10-30
		2	对触及带部件的防护	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 8		2017-10-30
		3	输入功率和电流	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 10		2017-10-30
		4	发热	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 11		2017-10-30
		5	工作温度下的泄漏电流和电气强度	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 13		2017-10-30
		6	耐潮湿	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 15		2017-10-30
		7	泄漏电流和电气强度	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 16		2017-10-30
		8	变压器和相关电路的过载保	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-		2017-10-30

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		序号	名称			
			护	2005 GB4706.30-2008 17		
		9	非正常工作	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 19		2017-10-30
		10	稳定性和机械危险	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 20		2017-10-30
		11	机械强度	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 21		2017-10-30
		12	结构	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 22		2017-10-30
		13	电源连接和外部软线	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 25		2017-10-30
		14	接地措施	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 27		2017-10-30
		15	螺钉和连接	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 28		2017-10-30
		16	爬电距离、电气间隙和穿通绝缘距离	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 29		2017-10-30

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		17	耐热、耐燃和耐漏电起痕	家用和类似用途电器的安全 第1部分:通用要求家用和类似用途电器的安全 厨房机械的特殊要求 GB4706.1-2005 GB4706.30-2008 30		2017-10-30
光学						
1	光照度计	1	示值误差	发光强度标准灯法 JB/T 7403-94 4.1,5.1		2017-10-30
		2	V(1)匹配误差	光谱响应度校准法 JB/T 7403-94 4.2,5.2		2017-10-30
		3	方向性响应总误差	发光强度标准灯法 JB/T 7403-94 4.3 5.3		2017-10-30
		4	红外响应误差	发光强度标准灯法 JB/T 7403-94 4.4 5.4		2017-10-30
		5	紫外响应误差	发光强度标准灯法 JB/T 7403-94 4.5,5.5		2017-10-30
		6	疲劳误差	发光强度标准灯法 JB/T 7403-94 4.6,5.6		2017-10-30
		7	非线性误差	发光强度标准灯法 JB/T 7403-94 4.7,5.7		2017-10-30
		8	换挡误差	发光强度标准灯法 JB/T 7403-94 4.8,5.8		2017-10-30
		9	示值再现性	发光强度标准灯法 JB/T 7403-94 4.9,5.9		2017-10-30
		10	零点漂移	发光强度标准灯法 JB/T 7403-94 4.10,5.10		2017-10-30
		11	温度系数	发光强度标准灯法 JB/T 7403-94 4.11,5.11		2017-10-30
		12	仪器外观和感官要求	发光强度标准灯法 JB/T 7403-94 4.12,5.12		2017-10-30

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		13	电气安全性能	发光强度标准灯法 JB/T 7403-94 4.13,5.13		2017-10-30
		14	贮运环境条件	发光强度标准灯法 JB/T 7403-94 4.14,5.14		2017-10-30
电离						
1	γ放射免疫计数器	1	本底计数率	γ放射免疫计数器 GB/T 10255-2013 5.4.1		2017-10-30
		2	探测效率	γ放射免疫计数器 GB/T 10255-2013 5.4.2		2017-10-30
		3	8h 稳定性	γ放射免疫计数器 GB/T 10255-2013 5.4.3		2017-10-30
		4	活度响应的非线性	γ放射免疫计数器 GB/T 10255-2013 5.6		2017-10-30
		5	能量分辨率	γ放射免疫计数器 GB/T 10255-2013 5.7		2017-10-30
		6	能量响应的非线性	γ放射免疫计数器 GB/T 10255-2013 5.8		2017-10-30
2	液体闪烁计数系统	1	H-3 计数道的探测效率	液体闪烁计数器 GB/T 10259-2013 5.4.2		2017-10-30
		2	H-3 计数道本底	液体闪烁计数器 GB/T 10259-2013 5.4.1		2017-10-30
		3	24h 探测效率变化	液体闪烁计数器 GB/T 10259-2013 5.4.3		2017-10-30
		4	重复性	液体闪烁计数器 GB/T 10259-2013 5.5		2017-10-30
3	低本底放射性测量仪	1	本底计数率	低本底α和/或β测量仪 GB/T 11682-2008 5.2		2017-10-30
		2	效率比	低本底α和/或β测量仪 GB/T 11682-2008 5.3		2017-10-30

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		序号	名称			
		3	效率稳定性	低本底α和/或β测量仪 GB/T 11682-2008 5.4		2017-10-30
		4	串道比	低本底α和/或β测量仪 GB/T 11682-2008 5.5		2017-10-30
4	X、γ能谱仪	1	微分非线性	锗γ射线探测器测试方法 GB/T 4833.1-2007 7.5.3/ GB/T 4833.1		2017-10-30
		2	平均死时间	锗γ射线探测器测试方法 GB/T 4833.1-2007 7.7.3/ GB/T 4833.1		2017-10-30
		3	能量分辨率	半导体X射线探测器系统和半导体X射线能谱仪的测量方法 GB/T11685-2003 6.4/ GB/T11685		2017-10-30
		4	能谱畸变	半导体X射线探测器系统和半导体X射线能谱仪的测量方法 GB/T11685-2003 6.5/ GB/T11685		2017-10-30
		5	积分非线性	半导体X射线探测器系统和半导体X射线能谱仪的测量方法 GB/T11685-2003 7.1/ GB/T 11685		2017-10-30
		6	峰面积和本底	锗γ射线探测器测试方法 GB/T 7167-2008 5.3/ GB/T 7167		2017-10-30
		7	峰位	锗γ射线探测器测试方法 GB/T 7167-2008 5.4/ GB/T 7167		2017-10-30
		8	探测效率	锗γ射线探测器测试方法 GB/T 7167-2008 (6.1~6.4)/ GB/T 7167		2017-10-30
5	中子剂量测量仪	1	周围剂量当量率指示值的相对固有误差	镅铍中子源 GB/T 14318-2008 GB/T 14318/6.1		2017-10-30
		2	报警设置准确度的要求	镅铍中子源 GB/T 14318-2008 GB/T 14318/6.2		2017-10-30
		3	指示值随辐射入射角的变化	镅铍中子源 GB/T 14318-2008 GB/T 14318/6.4		2017-10-30

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		序号	名称			
		4	工作场所中子场的响应	镅铍中子源 GB/T 14318-2008 GB/T 14318/6.5		2017-10-30
		5	对其他电离辐射辐射的响应	镅铍中子源 GB/T 14318-2008 GB/T 14318/6.6		2017-10-30
		6	统计涨落	镅铍中子源 GB/T 14318-2008 GB/T 14318/7.1		2017-10-30
		7	响应时间	镅铍中子源 GB/T 14318-2008 GB/T 14318/7.2		2017-10-30
		8	零点漂移	镅铍中子源 GB/T 14318-2008 GB/T 14318/7.4		2017-10-30
		9	预热时间	镅铍中子源 GB/T 14318-2008 GB/T 14318/7.5		2017-10-30
		10	电源-电池供电	镅铍中子源 GB/T 14318-2008 GB/T 14318/7.6		2017-10-30
		11	过载特性	镅铍中子源 GB/T 14318-2008 GB/T 14318/10.1		2017-10-30
		12	镅铍中子源强度	镅铍中子源 GB/T 12714-2009 GB/T 12714/5.2		2017-10-30
6	个人和环境监测用热释光剂量测量系统	1	变异系数	个人和环境监测用热释光剂量测量系统 GB/T 10264-2014 9.2		2017-10-30
		2	非线性响应	个人和环境监测用热释光剂量测量系统 GB/T 10264-2014 9.3		2017-10-30
		3	能量响应和角响应	个人和环境监测用热释光剂量测量系统 GB/T 10264-2014 9.5.1		2017-10-30
7	辐射加工量级的剂量计和辐射源	1	计量要求	材料和产品的电离辐射加工用辐射显色薄膜剂量计测量系统		2017-10-30
				材料和产品的电离辐射加工用辐射显色薄膜剂量计测量系统		2017-10-30

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		序号	名称			
				材料和产品的电离辐射加工用丙氨酸 EPR 剂量计测量系统		2017-10-30
8	闪烁探测器	1	闪烁探测器能量分辨率	闪烁体性能测量方法 GB/T 13181-2002 7.2.1 GB/T 13182		2017-10-30
		2	闪烁探测器探测效率	碘化钠（铊）闪烁体和碘化钠（铊）闪烁探测器 GB/T 13182-2007 7.2.2 GB/T 13182		2017-10-30
		3	闪烁探测器本底水平(计数)	碘化钠（铊）闪烁体和碘化钠（铊）闪烁探测器 GB/T 13182-2007 7.2.3 GB/T 13182		2017-10-30
		4	闪烁探测器不稳定性	碘化钠（铊）闪烁体和碘化钠（铊）闪烁探测器 GB/T 13182-2007 7.3GB/T 13182		2017-10-30
9	表面污染仪	1	本底计数率	α、β表面污染测量仪与监测仪的校准 GB 8997-2008 6.1.2/GB 8997		2017-10-30
		2	统计涨落	α、β表面污染测量仪与监测仪的校准 GB 8997-2008 6.1.3/GB 8997		2017-10-30
		3	变异系数	α、β表面污染测量仪与监测仪的校准 GB 8997-2008 6.2/GB 8997		2017-10-30
		4	表面发射率响应	α、β表面污染测量仪与监测仪的校准 GB 8997-2008 6.3/GB 8997		2017-10-30
		5	相对固有误差	α、β表面污染测量仪与监测仪的校准 GB 8997-2008 6.4/GB 8997		2017-10-30
		6	报警阈值漂移	α、β表面污染测量仪与监测仪的校准 GB 8997-2008 6.5/GB 8997		2017-10-30
		7	探测器表面的响应变化	α、β表面污染测量仪与监测仪的校准 GB 8997-2008 6.6/GB 8997		2017-10-30
		8	表面发射率响应随辐射能量	α、β表面污染测量仪与监测仪的校准 GB 8997-2008 6.7/GB 8997		2017-10-30

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			的变化			
10	放射性活度计（4pg 电离室、医用活度测量装置）	1	光子能量范围和测量核素	放射性活度计 GB/T 10256-2013 5.4		2017-10-30
		2	相对基本误差	放射性活度计 GB/T 10256-2013 5.5		2017-10-30
		3	重复性	放射性活度计 GB/T 10256-2013 5.6		2017-10-30
		4	测量范围下限值	放射性活度计 GB/T 10256-2013 5.7		2017-10-30
		5	测量范围上限值	放射性活度计 GB/T 10256-2013 5.8		2017-10-30
		6	非线性	放射性活度计 GB/T 10256-2013 5.9		2017-10-30
		7	不稳定性	放射性活度计 GB/T 10256-2013 5.10		2017-10-30
11	标准放射源（含固体和液体样品）	1	全部参数	标准放射源的检验证书 GB/T/ 9226-1988		2017-10-30
12	X、γ射线防护剂量、剂量率仪、剂量报警器	1	基本误差	辐射防护仪器 能量在 50 keV～7 MeV 的 X 和 γ 辐射固定式剂量率仪、报警装置和监测仪 GB/T 4835.1-2012 5.1		2017-10-30
		2	能量响应	辐射防护仪器 测量 X、γ、中子和 β 辐射个人剂量当量 Hp(10)和 Hp(0.07) 直读式个人剂量当量仪 GB/T 14054-2013 6.4		2017-10-30
		3	角响应	辐射防护仪器 测量 X、γ、中子和 β 辐射个人剂量当量 Hp(10)和 Hp(0.07) 直读式个人剂量当量仪 GB/T 14054-2013 6.5		2017-10-30

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		序号	名称			
		4	报警相对固有误差	辐射防护仪器 测量 X、γ、中子和β辐射个人剂量当量 Hp(10)和 Hp(0.07) 直读式个人剂量当量仪 GB/T 13161-2015 9.9.3		2017-10-30
		5	响应时间	辐射防护仪器 测量 X、γ、中子和β辐射个人剂量当量 Hp(10)和 Hp(0.07) 直读式个人剂量当量仪 GB/T 14054-2013 6.10		2017-10-30
		6	重复性	辐射防护仪器 β、X 和γ辐射周围和/或定向剂量当量（率）仪和/或监测仪 第 1 部分：便携式工作场所和环境测量仪与监测仪 GB/T 4835.1-2012 7.1/GB/T4835		2017-10-30
		7	稳定性	辐射防护仪器 β、X 和γ辐射周围和/或定向剂量当量（率）仪和/或监测仪 第 1 部分：便携式工作场所和环境测量仪与监测仪 GB/T 4835.1-2012 7.1/GB/T4835		2017-10-30
13	X、γ射线环境空气吸收剂量率仪	1	基本误差	环境监测用 X、γ辐射测量仪 EJ/T984-1995 5.2.1		2017-10-30
		2	能量响应	环境监测用 X、γ辐射测量仪 EJ/T984-1995 5.2.2		2017-10-30
		3	角响应	环境监测用 X、γ辐射测量仪 EJ/T984-1995 5.2.3		2017-10-30
		4	响应时间	环境监测用 X、γ辐射测量仪 EJ/T984-1995 5.2.4		2017-10-30
14	固体γ射线源	1	准直设计测量	用于校准剂量仪和剂量率仪及确定其能量响应的 x 和γ参考辐射 第 1 部分:辐射特性及产生方法 GB/T 12162.1-2000 6.3.2		2017-10-30
		2	非准直设计测量	用于校准剂量仪和剂量率仪及确定其能量响应的 x 和γ参考辐射 第 1 部分:辐射特性及产生方法 GB/T 12162.1-2000 6.3.1		2017-10-30
		3	使用减弱器的	用于校准剂量仪和剂量率仪及确定其能量响应的 x 和γ		2017-10-30

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			空气比释动能率测量	参考辐射 第 1 部分:辐射特性及产生方法 GB/T 12162.1-2000 6.3.3		
15	非介入式 kV 表	1	相对固有误差	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
		2	超量程显示	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
		3	重复性	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
		4	长期稳定性	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
		5	滤过响应一直性	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
		6	剂量率响应的一致性	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
		7	照射时间响应的一致性	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
		8	辐射野	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
		9	聚焦点的距离对测量的影响	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
		10	角响应	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
		11	温度湿度的影响	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
		12	显示	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30

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		13	连接	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器		2017-10-30
16	辐射防护器具材料	1	减弱系数的测量	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器 6.1-6.3		2017-10-30
		2	铅当量/铝当量	医用电气设备.在放射诊断中 X 射线管电压的无伤害性测量用剂量测定仪器 6.4		2017-10-30
17	各类辐照场	1	准直设计测量	用于校准剂量仪和剂量率仪及确定其能量响应的 x 和 γ 参考辐射 第 1 部分:辐射特性及产生方法 GB/T12162.1-2000 6.3.2		2017-10-30
		2	非准直设计测量	用于校准剂量仪和剂量率仪及确定其能量响应的 x 和 γ 参考辐射 第 1 部分:辐射特性及产生方法 GB/T12162.1-2000 6.3.1		2017-10-30
		3	使用减弱器的空气比释动能率测量	用于校准剂量仪和剂量率仪及确定其能量响应的 x 和 γ 参考辐射 第 1 部分:辐射特性及产生方法 GB/T12162.1-2000 6.3.3		2017-10-30
18	利用放射源的电测量仪表	1	线性	电离辐射密度计 GB/T 13980-2008 6.9/EJ/T 784; 6.3.5/ GB/T13980		2017-10-30
		2	重复性稳定性	核子皮带秤 EJ/T 784-1993 6.5		2017-10-30
		3	准确度	核子皮带秤 EJ/T 784-1993 6.6		2017-10-30
		4	鉴别力（灵敏度）	核子皮带秤 EJ/T 784-1993 6.10		2017-10-30
		5	漂移	电离辐射密度计 GB/T 13980-2008 6.3.3.2/ GB/T 13980		2017-10-30
19	医用诊断 X 射线机	1	X 射线管电压	医用成像部门的评价及例行试验第 3-1 部分：X 射线摄影和透视系统用 X 射线设备成像性能验收试验		2017-10-30

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				GB/T19042.1-2003 5.2		
		2	焦点	医用成像部门的评价及例行试验第 3-1 部分：X 射线摄影和透视系统用 X 射线设备成像性能验收试验 GB/T19042.1-2003 5.4		2017-10-30
		3	辐射输出	医用成像部门的评价及例行试验第 3-1 部分：X 射线摄影和透视系统用 X 射线设备成像性能验收试验 GB/T19042.1-2003 6.9		2017-10-30
		4	线性及重复性	医用成像部门的评价及例行试验第 3-1 部分：X 射线摄影和透视系统用 X 射线设备成像性能验收试验 GB/T19042.1-2003 5.6		2017-10-30
		5	辐射野与光野的一致性	医用成像部门的评价及例行试验第 3-1 部分：X 射线摄影和透视系统用 X 射线设备成像性能验收试验 GB/T19042.1-2003 5.6		2017-10-30
		6	分辨力	医用成像部门的评价及例行试验第 3-1 部分：X 射线摄影和透视系统用 X 射线设备成像性能验收试验 GB/T19042.1-2003 7.2		2017-10-30
20	医用 X 射线计算机断层摄影装置	1	层厚	医用成像部门的评价及例行试验 第 2-6 部分：X 射线计算机体层摄影设备成像性能稳定性试验 GB/T 17006.11-2015 5.3		2017-10-30
		2	均匀性、噪声	医用成像部门的评价及例行试验 第 2-6 部分：X 射线计算机体层摄影设备成像性能稳定性试验 GB/T 17006.11-2015 5.1		2017-10-30
		3	空间分辨力	医用成像部门的评价及例行试验 第 2-6 部分：X 射线计算机体层摄影设备成像性能稳定性试验 GB/T 17006.11-2015 5.2		2017-10-30

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		4	CT 剂量指数	医用成像部门的评价及例行试验 第 2-6 部分：X 射线计算机体层摄影设备成像性能稳定性试验 GB/T 17006.11-2015 5.4		2017-10-30
21	治疗用 X、γ 辐射装置	1	辐射质	光子和电子束吸收剂量测定		2017-10-30
		2	重复性与稳定性	光子和电子束吸收剂量测定		2017-10-30
		3	吸收剂量	光子和电子束吸收剂量测定		2017-10-30
22	X、γ 射线探伤机	1	X 射线机穿透力	γ 射线探伤机 GB/T 14058-2008 JB/T 7413 4.2.1		2017-10-30
		2	X 射线机透照灵敏度	γ 射线探伤机 GB/T 14058-2008 JB/T 7413/4.2.2		2017-10-30
		3	X 射线机计时器计时误差	γ 射线探伤机 GB/T 14058-2008 JB/T 7413/4.2.4		2017-10-30
		4	稳定性	γ 射线探伤机 GB/T 14058-2008 JB/T 7413/4.3		2017-10-30
		5	卫生、安全要求	γ 射线探伤机 GB/T 14058-2008 JB/T 7413/4.4		2017-10-30
		6	X 射线机穿透力试验	γ 射线探伤机 GB/T 14058-2008 JB/T 7413/5.3		2017-10-30
		7	X 射线机透照灵敏度试验	γ 射线探伤机 GB/T 14058-2008 JB/T 7413/5.4		2017-10-30
		8	周向 X 射线机 X 射线辐射角及辐射场均匀性试验	γ 射线探伤机 GB/T 14058-2008 JB/T 7413/5.6		2017-10-30

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		9	X 射线机计时器误差试验	γ 射线探伤机 GB/T 14058-2008 JB/T 7413/5.7		2017-10-30
		10	X 射线机漏射线照射量率试验	γ 射线探伤机 GB/T 14058-2008 JB/T 7413/5.17		2017-10-30
23	诊断水平电离室剂量计	1	显示	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 4.4.2		2017-10-30
		2	电池电压显示	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 4.4.3		2017-10-30
		3	极化电压指示	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 4.4.4		2017-10-30
		4	复原或其他不工作指示	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 4.4.6		2017-10-30
		5	超量程	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 4.4.5		2017-10-30
		6	多探测器的测量部件	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 4.4.7		2017-10-30
		7	稳定性检查	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 4.4.8		2017-10-30
		8	相对固有误差	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 5.1		2017-10-30
		9	重复性	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 5.2		2017-10-30
		10	读数分辨率	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 5.3		2017-10-30
		11	稳定时间	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 5.4		2017-10-30

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		12	空气比释动能和空气比释动能长度量程上的复位	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 5.6		2017-10-30
		13	漏电流效应	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 5.7		2017-10-30
		14	稳定性	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 5.8		2017-10-30
		15	能量响应	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 6.1		2017-10-30
		16	空气比释动能率对空气比释动能和空气比释动能长度的影响	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 6.2		2017-10-30
		17	辐射入射角对探测器的影响	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 6.3		2017-10-30
		18	大气压强	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 6.5		2017-10-30
		19	温度与湿度	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 6.7		2017-10-30
		20	辐射野	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 6.9		2017-10-30
		21	CT 剂量计响应的有效长度和空间均匀性	医用电气设备 x 射线诊断影像中使用的电离室和(或)半导体探测器剂量计 GB/T19629-2005 6.1		2017-10-30

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		序号	名称			
24	X 射线防护剂量、剂量率仪	1	基本误差	辐射防护仪器 测量 X、γ、中子和β辐射个人剂量当量 Hp(10)和 Hp(0.07) 直读式个人剂量当量仪 GB/T 4835.1-2012 5.1		2017-10-30
		2	重复性	辐射防护仪器 测量 X、γ、中子和β辐射个人剂量当量 Hp(10)和 Hp(0.07) 直读式个人剂量当量仪 GB/T 4835.1-2012 7.1		2017-10-30
		3	能量响应	辐射防护仪器 测量 X、γ、中子和β辐射个人剂量当量 Hp(10)和 Hp(0.07) 直读式个人剂量当量仪 GB/T 14054-2013 6.4		2017-10-30
		4	角响应	辐射防护仪器 测量 X、γ、中子和β辐射个人剂量当量 Hp(10)和 Hp(0.07) 直读式个人剂量当量仪 GB/T 14054-2013 6.5		2017-10-30
		5	稳定性	辐射防护仪器 测量 X、γ、中子和β辐射个人剂量当量 Hp(10)和 Hp(0.07) 直读式个人剂量当量仪 GB/T 4835.1-2012 7.2		2017-10-30
25	10kV-60kV X 射线治疗机	1	吸收剂量	医用治疗 X 射线机通用技术条件 YY 0317-2007 4.2/IAEA 277		2017-10-30
		2	重复性	医用治疗 X 射线机通用技术条件 YY 0317-2007 4.2/IAEA 277		2017-10-30
26	60kV-250kV X 射线治疗机	1	辐射质	医用治疗 X 射线机通用技术条件 YY 0317-2007 4.2/IAEA 277		2017-10-30
		2	辐射野对称性	医用治疗 X 射线机通用技术条件 YY 0317-2007 4.2/IAEA 277		2017-10-30
		3	吸收剂量	医用治疗 X 射线机通用技术条件 YY 0317-2007 4.2/IAEA 277		2017-10-30

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		序号	名称			
27	^{60}Cog 射线远距离治疗机	1	辐射野与光野的一致性	光子和电子束吸收剂量测定		2017-10-30
		2	辐射野的对称性	光子和电子束吸收剂量测定		2017-10-30
		3	辐射野的均整度	光子和电子束吸收剂量测定		2017-10-30
		4	计时器误差	光子和电子束吸收剂量测定		2017-10-30
		5	吸收剂量	光子和电子束吸收剂量测定		2017-10-30
28	医用电子加速器	1	吸收剂量	医用电子加速器 验收试验和周期检验规程 GB/T 19046-2013 4.2；4.3/GB 15213		2017-10-30
		2	重复性和稳定性	医用电子加速器 验收试验和周期检验规程 GB/T 19046-2013 4.2.1；4.2.6/GB 15213		2017-10-30
		3	线性	医用电子加速器 验收试验和周期检验规程 GB/T 19046-2013 4.2.2/GB 15213		2017-10-30
		4	辐射野与光野的一致性	医用电子加速器 验收试验和周期检验规程 GB/T 19046-2013 4.5/GB 15213		2017-10-30
		5	辐射野的对称性	医用电子加速器 验收试验和周期检验规程 GB/T 19046-2013 4.4.1；4.4.2/GB 15213		2017-10-30
		6	辐射野的均整度	医用电子加速器 验收试验和周期检验规程 GB/T 19046-2013 4.4.1；4.4.2/GB 15213		2017-10-30
29	辐射探测器	1	起始电压	X、γ射线 GM 计数管 GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
		2	坪长/坪斜	X、γ射线 GM 计数管 GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
		3	有效测量范围	X、γ射线 GM 计数管 GB/T 13180-2008 5.3 / GB/T9588		2017-10-30

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		序号	名称			
		4	能量响应	X、γ射线 GM 计数管 GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
		5	角响应	X、γ射线 GM 计数管 GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
		6	死时间	X、γ射线 GM 计数管 GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
		7	响应/灵敏度	X、γ射线 GM 计数管 GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
30	治疗水平电离室剂量计	1	无辐照漏电流	医用电气设备 放射治疗中使用的带电离室的剂量仪 YY/T 0976-2016 5.2.1		2017-10-30
		2	稳定性	医用电气设备 放射治疗中使用的带电离室的剂量仪 YY/T 0976-2016 5.2.2		2017-10-30
		3	漏电荷	医用电气设备 放射治疗中使用的带电离室的剂量仪 YY/T 0976-2016 6.3.9		2017-10-30
		4	分辨率	医用电气设备 放射治疗中使用的带电离室的剂量仪 YY/T 0976-2016 6.2.2		2017-10-30
		5	重复性	医用电气设备 放射治疗中使用的带电离室的剂量仪 YY/T 0976-2016 6.2.3		2017-10-30
		6	长期稳定性	医用电气设备 放射治疗中使用的带电离室的剂量仪 YY/T 0976-2016 6.2.4		2017-10-30
		7	零点漂移	医用电气设备 放射治疗中使用的带电离室的剂量仪 YY/T 0976-2016 6.3.1		2017-10-30
		8	零点位移	医用电气设备 放射治疗中使用的带电离室的剂量仪 YY/T 0976-2016 6.3.2		2017-10-30
		9	非线性	医用电气设备 放射治疗中使用的带电离室的剂量仪 YY/T 0976-2016 6.3.3		2017-10-30
		10	吸收剂量校准	医用电气设备 放射治疗中使用的带电离室的剂量仪		2017-10-30

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		序号	名称			
			因子、能量响应	YY/T 0976-2016 3.2.1 5.3.1.5		
31	固定式场所监测用剂量、剂量率、剂量报警器	1	基本误差	辐射防护仪器 能量在 50 keV～7 MeV 的 X 和 γ 辐射固定式剂量率仪、报警装置和监测仪 GB/T 4835.1-2012 5.1		2017-10-30
		2	重复性	辐射防护仪器 能量在 50 keV～7 MeV 的 X 和 γ 辐射固定式剂量率仪、报警装置和监测仪 GB/T 4835.1-2012 7.1		2017-10-30
		3	能量响应	辐射防护仪器 能量在 50 keV～7 MeV 的 X 和 γ 辐射固定式剂量率仪、报警装置和监测仪 GB/T 14054-2013 6.4		2017-10-30
		4	角响应	辐射防护仪器 能量在 50 keV～7 MeV 的 X 和 γ 辐射固定式剂量率仪、报警装置和监测仪 GB/T 14054-2013 6.5		2017-10-30
		5	稳定性	辐射防护仪器 能量在 50 keV～7 MeV 的 X 和 γ 辐射固定式剂量率仪、报警装置和监测仪 GB/T 4835.1-2012 7.2		2017-10-30
化学						
1	水溶液样品	1	同位素丰度	表面热电离同位素质谱方法通则； 同位素丰度测量基准方法；水中锌、铅同位素丰度比的测定：多接收电感耦合等离子体质谱法 JY/T004-1996；JJF1508-2015；GB/T 31231-2014		2017-10-30
2	可见分光光度计	1	全部参数	可见分光光度计 GB/T26810-2011		2017-10-30
		2	波长准确度及波长重复性	可见分光光度计 GB/T26810-2011 4.2		2017-10-30
		3	透射比准确度及透射比重复性	可见分光光度计 GB/T26810-2011 4.3		2017-10-30
		4	杂散光	可见分光光度计 GB/T26810-2011 4.4		2017-10-30

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		序号	名称			
		5	波长边缘噪声	可见分光光度计 GB/T26810-2011 4.5		2017-10-30
		6	基线平直度	可见分光光度计 GB/T26810-2011 4.6		2017-10-30
		7	基线暗噪声	可见分光光度计 GB/T26810-2011 4.7		2017-10-30
		8	光谱带宽	可见分光光度计 GB/T26810-2011 4.8		2017-10-30
		9	漂移	可见分光光度计 GB/T26810-2011 4.9		2017-10-30
3	单光束紫外可见分光光度计	1	全部参数	单光束紫外可见分光光度计 GB/T26798-2011		2017-10-30
		2	波长准确度及波长重复性	单光束紫外可见分光光度计 GB/T26798-2011 4.2		2017-10-30
		3	光谱带宽	单光束紫外可见分光光度计 GB/T26798-2011 4.3		2017-10-30
		4	透射比准确度及透射比重复性	单光束紫外可见分光光度计 GB/T26798-2011 4.4		2017-10-30
		5	杂散光	单光束紫外可见分光光度计 GB/T26798-2011 4.5		2017-10-30
		6	波长边缘噪声	单光束紫外可见分光光度计 GB/T26798-2011 4.6		2017-10-30
		7	基线平直度	单光束紫外可见分光光度计 GB/T26798-2011 4.8		2017-10-30
		8	基线暗噪声	单光束紫外可见分光光度计 GB/T26798-2011 4.9		2017-10-30
		9	漂移	单光束紫外可见分光光度计 GB/T26798-2011 4.10		2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
4	双光束紫外可见分光光度计	1	全部参数	双光束紫外可见分光光度计 GB/T26813-2011		2017-10-30
		2	波长准确度及波长重复性	双光束紫外可见分光光度计 GB/T26813-2011 4.2		2017-10-30
		3	光谱带宽	双光束紫外可见分光光度计 GB/T26813-2011 4.3		2017-10-30
		4	透射比准确度及透射比重复性	双光束紫外可见分光光度计 GB/T26813-2011 4.4		2017-10-30
		5	杂散光	双光束紫外可见分光光度计 GB/T26813-2011 4.5		2017-10-30
		6	基线平直度	双光束紫外可见分光光度计 GB/T26813-2011 4.7		2017-10-30
		7	基线暗噪声	双光束紫外可见分光光度计 GB/T26813-2011 4.8		2017-10-30
		8	漂移	双光束紫外可见分光光度计 GB/T26813-2011 4.9		2017-10-30
		9	波长边缘噪声	双光束紫外可见分光光度计 GB/T26813-2011 4.10		2017-10-30
5	半自动生化分析仪	1	全部参数	半自动生化分析仪 YY/T0014-2005		2017-10-30
		2	波长准确度与重复性	半自动生化分析仪 YY/T0014-2005 4.2		2017-10-30
		3	杂光	半自动生化分析仪 YY/T0014-2005 4.3		2017-10-30
		4	吸光度线性	半自动生化分析仪 YY/T0014-2005 4.4		2017-10-30
		5	分析仪的重复性	半自动生化分析仪 YY/T0014-2005 4.5		2017-10-30

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		序号	名称			
		6	分析仪的稳定性	半自动生化分析仪 YY/T0014-2005 4.6		2017-10-30
		7	交叉污染率	半自动生化分析仪 YY/T0014-2005 4.8		2017-10-30
		8	温度准确性与波动	半自动生化分析仪 YY/T0014-2005 4.7		2017-10-30
		9	临床项目的批内精密度	半自动生化分析仪 YY/T0014-2005 4.9		2017-10-30
6	水质	1	石油类	水质-石油类和动植物油的测定-红外光度法 HJ637-2012	不测 动植物油、总萃取物	2018-12-19
7	高效液相色谱仪	1	全部参数	高效液相色谱仪 GB/T26792-2011		2018-12-19
8	气相色谱仪	1	全部参数	实验室气相色谱仪 GB/T30431-2013		2018-12-19
9	荧光分光光度计	1	全部参数	荧光分光光度计 JB/T5594-1991		2018-12-19
10	荧光光度计	1	全部参数	荧光光度计 JB/T6242-2005		2018-12-19
11	食品	1	食品中铜含量测定	食品安全国家标准 食品中铜的测定 GB 5009.13-2017		2017-10-30
		2	食品中铅含量测定	食品安全国家标准 食品中铅的测定 GB 5009.12-2017		2017-10-30
		3	食品中锌含量测定	食品安全国家标准 食品中锌的测定 GB 5009.14-2017		2017-10-30
		4	食品中总汞及有机汞含量测定	食品安全国家标准 食品中总汞及有机汞的测定 GB 5009.17-2014		2017-10-30

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		序号	名称			
		5	食品中铁含量测定	食品安全国家标准 食品中铁的测定 GB 5009.90-2016		2017-10-30
		6	食品中钾、钠含量测定	食品安全国家标准 食品中钾、钠的测定 GB 5009.91-2017		2017-10-30
		7	食品中钙含量测定	食品安全国家标准 食品中钙的测定 GB 5009.92-2016		2017-10-30
		8	食品中蛋白质的含量	食品安全国家标准 食品中蛋白质的测定 GB 5009.5-2016		2017-10-30
		9	食品中总砷及无机砷的含量	食品安全国家标准 食品中总砷及无机砷的测定 GB 5009.11-2014		2017-10-30
		10	食品中镁含量测定	食品安全国家标准 食品中镁的测定 GB 5009.241-2017		2017-10-30
		11	食品中锰含量测定	食品安全国家标准 食品中锰含量测定 GB 5009.242-2017		2017-10-30
12	生活饮用水	1	金属指标	金属指标 GB/T 5750.6-2006	只用以下方法：1.电感耦合等离子体发射光谱法、电感耦合等离子体质谱法测铁、锰、铜、锌，镉、铅、镍；2.氢化物原子荧光法、电感耦合等离子体发射光谱法、电感耦合等离子体质	2018-12-19

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		序号	名称			
					谱法测砷、硒； 3.原子荧光法、电感耦合等离子体质谱法测汞；	
纳米						
1	表面粗糙度比较样块	1	全部项目	表面粗糙度比较样块铸造表面 GB/T 6060.1-1997 全部条款		2017-10-30
		2	全部项目	表面粗糙度比较样块磨、车、镗、铣、插及刨加工表面 GB/T 6060.2-2006 全部条款		2017-10-30
		3	全部项目	表面粗糙度比较样块第 3 部分：电火花、抛（喷）丸、喷砂、研磨、锉、抛光加工表面 GB/T 6060.3-2008 全部条款		2017-10-30
2	接触（触针）式仪器	1	全部项目	产品几何技术规范（GPS）表面结构 轮廓法 接触（触针）式仪器的标称特性 GB/T 6062-2009 全部条款		2017-10-30
3	表面粗糙度样板	1	全部项目	表面粗糙度比较样块铸造表面 GB/T 6060.1-1997 全部条款		2017-10-30
		2	全部项目	表面粗糙度比较样块磨、车、镗、铣、插及刨加工表面 GB/T 6060.2-2006 全部条款		2017-10-30
		3	全部项目	表面粗糙度比较样块第 3 部分：电火花、抛（喷）丸、喷砂、研磨、锉、抛光加工表面 GB/T 6060.3-2008 全部条款		2017-10-30
4	标准黏度液	1	运动黏度	黏度测量方法 GB/T10247-2008 2.4.5		2017-10-30
		2	动力黏度	黏度测量方法 GB/T10247-2008 4.4.5		2017-10-30

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		序号	名称			
		3	密度	原油和液体石油产品密度实验室测定法（密度计法）GB/T1884-2000 10		2017-10-30
5	牛顿性液体	1	运动黏度	黏度测量方法 GB/T10247-2008 2.4.5		2017-10-30
		2	动力黏度	黏度测量方法 GB/T10247-2008 4.4.5		2017-10-30
		3	密度	原油和液体石油产品密度实验室测定法（密度计法）GB/T1884-2000 10		2017-10-30
6	石油及石油产品	1	运动黏度及动力黏度	石油产品运动黏度测定法和动力黏度计算法 GB/T265-1988 5.6		2017-10-30
		2	闪点	闪点的测定 宾斯基-马丁闭口杯法 GB/T261-2008 10.2		2017-10-30
				石油产品闪点和燃点测定法 克利夫兰开口杯法 GB/T3536-2008 10		2017-10-30
		3	密度	原油和液体石油产品密度实验室测定法（密度计法）GB/T1884-2000 10		2017-10-30
		4	倾点	石油产品倾点测定法 GB/T3535-2006 6		2017-10-30
		5	浊点	石油浊点测定法 GB/T6986-1986(1991) 3		2017-10-30
		6	冷滤点	柴油和民用取暖油冷滤点测定法 SH/T0248-2006 10		2017-10-30
7	水溶液	1	酸度	实验室 pH 计 GB/T11165-2005 5.6.3		2017-10-30
8	胶黏性涂料及油漆	1	分子量及分子量分布	胶黏性涂料及油漆-凝胶渗透色谱法第一部分-THF 为流动相 ISO 13885-1(2008)	只测（2×10^3～2×10^6）g/mol	2017-10-30
9	聚合物	1	重均分子量	光散射法测量聚合物重均分子量标准方法 ASTM D4001-1993(2006)	只测（1×10^4～1×10^7）g/mol	2017-10-30

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		序号	名称			
能源环境						
1	房间空气调节器	1	额定制冷量	房间空气调节器 GB/T 7725-2004 6.3.2		2017-10-30
		2	额定制冷消耗功率	房间空气调节器 GB/T 7725-2004 6.3.3		2017-10-30
		3	中间制冷量	房间空气调节器 GB/T 7725-2004 6.3.2		2017-10-30
		4	中间制冷消耗功率	房间空气调节器 GB/T 7725-2004 6.3.3		2017-10-30
		5	25%额定制冷量	房间空气调节器 GB/T 7725-2004 6.3.2		2017-10-30
		6	25%额定制冷消耗功率	房间空气调节器 GB/T 7725-2004 6.3.3		2017-10-30
		7	制冷季节耗电量	房间空气调节器能效限定值及能效等级 GB 21455-2019 A.3.1	不做低环境温度空气源热泵热风机	2020-04-01
		8	制冷季节能源消耗效率	房间空气调节器能效限定值及能效等级 GB 21455-2019 A.3.1	不做低环境温度空气源热泵热风机	2020-04-01
		9	额定制热量	房间空气调节器 GB/T 7725-2004 6.3.4		2017-10-30
		10	额定制热消耗功率	房间空气调节器 GB/T 7725-2004 6.3.5		2017-10-30
		11	额定中间制热量	房间空气调节器 GB/T 7725-2004 6.3.4		2017-10-30
		12	额定中间制热消耗功率	房间空气调节器 GB/T 7725-2004 6.3.5		2017-10-30

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		序号	名称			
		13	额定低温制热量	房间空气调节器能效限定值及能效等级 GB 21455-2019 A.2.3.4.c)	不做低环境温度空气源热泵热风机	2020-04-01
		14	额定低温制热消耗功率	房间空气调节器能效限定值及能效等级 GB 21455-2019 A.2.3.5	不做低环境温度空气源热泵热风机	2020-04-01
		15	25%额定制热量	房间空气调节器 GB/T 7725-2004 6.3.4		2017-10-30
		16	25%额定制热消耗功率	房间空气调节器 GB/T 7725-2004 6.3.5		2017-10-30
		17	制热季节耗电量	房间空气调节器能效限定值及能效等级 GB 21455-2019 A.3.2	不做低环境温度空气源热泵热风机	2020-04-01
		18	全年能源消耗效率	房间空气调节器能效限定值及能效等级 GB 21455-2019 A.3.3	不做低环境温度空气源热泵热风机	2020-04-01
		19	待机功率	房间空气调节器能效限定值及能效等级 GB 21455-2019 6.1.3	不做低环境温度空气源热泵热风机	2020-04-01
		20	电加热控制功能	9 房间空气调节器能效限定值及能效等级 GB 21455-2019 6.1.2	不做低环境温度空气源热泵热风机	2020-04-01
		21	能效等级	房间空气调节器能效限定值及能效等级 GB 21455-2019 4.1	不做低环境温度空气源热泵热风机	2020-04-01
		22	标识标注	转速可控型房间空气调节器能源效率标识计量检测规则		2017-10-30

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		序号	名称			
				JJF 1261.4-2014 7.2.1		
		23	额定制冷量	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.2 a)		2017-10-30
		24	额定制冷消耗功率	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.3 b)		2017-10-30
		25	中间制冷量	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.4 c)		2017-10-30
		26	中间制冷消耗功率	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.5 d)		2017-10-30
		27	25%额定制冷量	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.6 e)		2017-10-30
		28	25%额定制冷消耗功率	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.7 f)		2017-10-30
		29	制冷季节耗电量	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.3		2017-10-30
		30	制冷季节能源消耗效率	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.4		2017-10-30
		31	额定制热量	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.10 9)		2017-10-30
		32	额定制热消耗功率	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.11 h)		2017-10-30
		33	额定中间制热量	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.12 i)		2017-10-30
		34	额定中间制热消耗功率	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.13 j)		2017-10-30

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		序号	名称			
		35	额定低温制热量	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.14 k)		2017-10-30
		36	额定低温制热消耗功率	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.15 l)		2017-10-30
		37	25%额定制热量	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.16 m)		2017-10-30
		38	25%额定制热消耗功率	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.17 n)		2017-10-30
		39	制热季节耗电量	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.5		2017-10-30
		40	全年能源消耗效率	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.6		2017-10-30
		41	待机功率	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.20 o)		2017-10-30
		42	电加热控制功能	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.2.21 p)		2017-10-30
		43	能效等级	转速可控型房间空气调节器能源效率标识计量检测规则 JJF 1261.4-2014 7.2.3		2017-10-30
		44	效率降低系数 CD	房间空气调节器能效限定值及能效等级 GB 21455-2019 A.1.8	不做低环境温度空气源热泵热风机	2020-04-01
2	家用电磁灶	1	热效率	家用电磁灶能效限定值及能效等级 GB21456-2014 5.1		2017-10-30
		2	待机功率	家用电磁灶能效限定值及能效等级 GB21456-2014 5.2		2017-10-30
		3	能效等级	家用电磁灶能效限定值及能效等级 GB21456-2014 4.2		2017-10-30

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		序号	名称			
		4	标识标注	家用电磁灶能源效率标识计量检测规则 JJF 1261.3-2015 7.2.1	标准更新/JJF 1261.3-2010	2017-10-30
		5	热效率	家用电磁灶能源效率标识计量检测规则 JJF 1261.3-2015 7.2.2.1	标准更新/JJF 1261.3-2010	2017-10-30
		6	待机功率	家用电磁灶能源效率标识计量检测规则 JJF 1261.3-2015 7.2.2.2	标准更新/JJF 1261.3-2010	2017-10-30
		7	能效等级	家用电磁灶能源效率标识计量检测规则 JJF 1261.3-2015 7.2.3	标准更新/JJF 1261.3-2010	2017-10-30
3	自动电饭锅	1	热效率	自动电饭锅能效限定值及能效等级 GB 12021.6-2008 A.2.1		2017-10-30
		2	待机能耗	自动电饭锅能效限定值及能效等级 GB 12021.6-2008 A.2.2		2017-10-30
		3	保温能耗	自动电饭锅能效限定值及能效等级 GB 12021.6-2008 A.2.3		2017-10-30
		4	能效等级	自动电饭锅能效限定值及能效等级 GB 12021.6-2008 4.2		2017-10-30
		5	标识标注	自动电饭锅能源效率标识计量检测规则 JJF 1261.5-2012 7.2.1		2017-10-30
		6	热效率	自动电饭锅能源效率标识计量检测规则 JJF 1261.5-2012 7.2.2.1		2017-10-30
		7	待机能耗	自动电饭锅能源效率标识计量检测规则 JJF 1261.5-2012 7.2.2.2		2017-10-30
		8	保温能耗	自动电饭锅能源效率标识计量检测规则 JJF 1261.5-2012 7.2.2.3		2017-10-30
		9	能效等级	自动电饭锅能源效率标识计量检测规则 JJF 1261.5-2012 7.2.3		2017-10-30

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		序号	名称			
4	计算机显示器	1	能源效率	计算机显示器能效限定值及能效等级 GB 21520-2015 A.3.2	标准更新/GB 21520-2008	2017-10-30
		2	睡眠状态功率	计算机显示器能效限定值及能效等级 GB 21520-2015 A.3.3		2017-10-30
		3	关闭状态功率	计算机显示器能效限定值及能效等级 GB 21520-2015 A.3.4	标准更新/GB 21520-2008	2017-10-30
		4	能效等级	计算机显示器能效限定值及能效等级 GB 21520-2015 4.1.1	标准更新/GB 21520-2008	2017-10-30
		5	标识标注	计算机显示器能源效率标识计量检测规则 JJF 1261.6-2012 7.2.1		2017-10-30
		6	亮度一致性	计算机显示器能源效率标识计量检测规则 JJF 1261.6-2012 7.2.2.1		2017-10-30
		7	能源效率	计算机显示器能源效率标识计量检测规则 JJF 1261.6-2012 7.2.2.2		2017-10-30
		8	关闭状态能耗	计算机显示器能源效率标识计量检测规则 JJF 1261.6-2012 7.2.2.3		2017-10-30
		9	能效等级	计算机显示器能源效率标识计量检测规则 JJF 1261.6-2012 7.2.3		2017-10-30
5	通信产品电磁辐射	1	比吸收率	移动电话电磁辐射局部暴露限值 GB 21288-2007		2018-12-19
				手持和身体佩戴使用的无线通信设备对人体的电磁照射人体模型、仪器和规程 第1部分：靠近耳边使用的手持式无线通信设备的SAR评估规程（频率范围300MHz～3GHz） GB/T 28446.1-2012		2018-12-19
				证明无线终端符合人体暴露于电磁场的基本限值的产品标准 EN 50360 2001		2018-12-19

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		序号	名称			
				人体暴露于电磁场的比吸收率（SAR）测量的基础标准 EN 50361 2001		2018-12-19
				手持和身体佩戴使用的无线通信设备对人体的电磁照射 人体模型、仪器和规程 第 1 部分：靠近耳边使用的手持式无线通信设备的 SAR 评估规程（频率范围 300MHz～3GHz） EN 62209-1 2006		2018-12-19
				电磁辐射暴露安全标准（3 kHz 至 300 GHz） ANSI C95.1 1999		2018-12-19
				与电磁能安全使用相关的产品标准 IEEE Std 1528 2003		2018-12-19
				手持和身体佩戴使用的无线通信设备对人体的电磁照射——人体模型、仪器和规程——第一部分，靠近耳边使用的手持式无线通信设备的 SAR 评估规程（频率范围 300MHz~3GHz） IEC 62209-1 2005		2018-12-19
				电磁辐射暴露安全标准（3 kHz 至 300 GHz） IEEE C95.1 2005		2018-12-19
				手持和身体佩戴使用的无线通信设备对人体的电磁照射——人体模型、仪器和规程——第二部分，靠近人体使用的无线通信设备的 SAR 评估规程（频率范围 30MHz~6GHz） IEC 62209-2 2010		2018-12-19
6	电磁辐射（环境领域）	1	电场强度	移动通信基站电磁辐射环境监测方法 国家环保总局发[2007]114 号 5		2018-12-19
				辐射环境保护管理导则－电磁辐射监测仪器和方法 HJ/T10.2-1996 2		2018-12-19
				辐射环境保护管理导则-电磁辐射环境影响评价方法与标准 HJ/T 10.3-1996 3,4		2018-12-19

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		序号	名称			
				电磁环境控制限值 GB8702-2014 2,4		2018-12-19
		2	磁场强度	电磁环境控制限值 GB8702-2014 2,4		2018-12-19
		3	工频电场	环境影响评价技术导则 输变电工程 HJ 24-2014 8		2018-12-19
		4	工频磁场	环境影响评价技术导则 输变电工程 HJ 24-2014 8		2018-12-19
		5	电场强度	ICNIRP 导则：限制时变电场、磁场和电磁场暴露的导则（300 GHz 以下） ICNIRP Guidelines 1		2018-12-19
		6	磁场强度	ICNIRP 导则：限制时变电场、磁场和电磁场暴露的导则（300 GHz 以下） ICNIRP Guidelines 1		2018-12-19
		7	功率密度	ICNIRP 导则：限制时变电场、磁场和电磁场暴露的导则（300 GHz 以下） ICNIRP Guidelines 1		2018-12-19
		8	工频电场	高压交流架空送电线路、变电站工频电场和磁场测量方法； DL/T 988-2005 4		2018-12-19
		9	工频磁场	高压交流架空送电线路、变电站工频电场和磁场测量方法； DL/T 988-2005 4		2018-12-19
		10	无线电干扰	高压交流架空送电线 无线电干扰限值 GB/T 15707-2017 4		2018-12-19
		11	无线电干扰	高压架空送电线、变电站无线电干扰测量方法 GB/T 7349-2002 4		2018-12-19
		12	工频电场	交流输变电工程电磁环境监测方法。 HJ681-2013 4		2018-12-19
		13	工频磁场	交流输变电工程电磁环境监测方法。 HJ681-2013 4		2018-12-19
		14	电场强度	工频电场测量 GB/T12720-91 6		2018-12-19

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		序号	名称			
7	其他环境构成	1	声级	《环境影响评价技术导则——声环境》 HJ2.4-2009 6,7		2018-12-19
				声环境质量标准 GB 3096-2008 5,6		2018-12-19
				工业企业厂界环境噪声排放标准 GB 12348-2008 4,5		2018-12-19
				建筑施工场界环境噪声排放标准 GB 12523-2011 4,5		2018-12-19
				建筑施工场界噪声测量方法 GB/T 12524-1990 5		2018-12-19
8	移动通信基站电磁辐射	1	电场强度	移动通信基站电磁辐射环境监测方法 国家环保总局发[2007]114 号 5		2018-12-19
				辐射环境保护管理导则－电磁辐射监测仪器和方法 HJ/T10.2-199 2		2018-12-19
				辐射环境保护管理导则-电磁辐射环境影响评价方法与标准 HJ/T 10.3-1996 3,4		2018-12-19
				电磁环境控制限值 GB8702-2014 2,4		2018-12-19
		2	功率密度	辐射环境保护管理导则-电磁辐射环境影响评价方法与标准 HJ/T 10.3-1996 3,4		2018-12-19
				电磁环境控制限值 GB8702-2014 2,4		2018-12-19
9	烟气分析仪/燃烧效率分析仪	1	示值误差	烟气分析仪检定规程 JJG968-2002 5.3.3		2017-10-30
				工作用廉金属热电偶检定规程 JJG351-1996	温度	2017-10-30
				数字压力计检定规程 JJG875-2005 5.3.6	压力	2017-10-30
10	三相异步电动	1	效率	三相异步电动机试验方法 GB/T 1032-2005 11		2017-10-30

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		序号	名称			
	机					
11	工业锅炉	1	节能量	工业锅炉热工试验规范 GB/T 10180-2003 9		2017-10-30
12	固定式通用灯具	1	安全性能	一般要求与试验 GB7000.201-2008 GB7000.1---4.3/5.2.1/5.2.2/5.3.1.1/5.3.1.2/8/13.2/13.3		2017-10-30
13	房间空气调节器	1	制冷量	房间空气调节器 GB/T 7725-2004 6.3.2		2017-10-30
		2	制冷消耗功率	房间空气调节器 GB/T 7725-2004 6.3.3		2017-10-30
		3	热泵制热量	房间空气调节器 GB/T 7725-2004 6.3.4		2017-10-30
		4	热泵制热消耗功率	房间空气调节器 GB/T 7725-2004 6.3.5		2017-10-30
		5	电热装置制热消耗功率	房间空气调节器 GB/T 7725-2004 6.3.6		2017-10-30
		6	最大运行制冷	房间空气调节器 GB/T 7725-2004 6.3.7		2017-10-30
		7	最小运行制冷	房间空气调节器 GB/T 7725-2004 6.3.8		2017-10-30
		8	热泵最大运行制热	房间空气调节器 GB/T 7725-2004 6.3.9		2017-10-30
		9	热泵最小运行制热	房间空气调节器 GB/T 7725-2004 6.3.10		2017-10-30
14	房间空气调节器	1	制冷量	房间空气调节器 GB/T 7725-2004 6.3.2		2017-10-30
		2	输入功率	房间空气调节器 GB/T 7725-2004 6.3.3		2017-10-30

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		序号	名称			
		3	能效比	房间空气调节器能效限定值及能效等级 GB 12021.3-2010 4		2017-10-30
		4	能效等级	房间空气调节器能效限定值及能效等级 GB 12021.3-2010 5		2017-10-30
		5	标识标注	房间空气调节器能源效率标识计量检测规则 JJF 1261.2-2010 7.2.1		2017-10-30
		6	制冷量	房间空气调节器能源效率标识计量检测规则 JJF 1261.2-2010 7.2.2.2 a)		2017-10-30
		7	输入功率	房间空气调节器能源效率标识计量检测规则 JJF 1261.2-2010 7.2.2.2 b)		2017-10-30
		8	能效比	房间空气调节器能源效率标识计量检测规则 JJF 1261.2-2010 7.2.2.3		2017-10-30
		9	能效等级	房间空气调节器能源效率标识计量检测规则 JJF 1261.2-2010 7.2.3		2017-10-30
15	网络设备	1	吞吐率	网络互连设备的基本测试方法 RFC 2544-1999 26		2017-10-30
				交换机的基本测试方法 RFC 2889-2000 5		2017-10-30
		2	背靠背	网络互连设备的基本测试方法 RFC 2544-1999 26		2017-10-30
				交换机的基本测试方法 RFC 2889-2000 5		2017-10-30
		3	延时	网络互连设备的基本测试方法 RFC 2544-1999 26		2017-10-30
				交换机的基本测试方法 RFC 2889-2000 5		2017-10-30
		4	丢包率	网络互连设备的基本测试方法 RFC 2544-1999 26		2017-10-30

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				交换机的基本测试方法 RFC 2889-2000 5		2017-10-30
16	铁路电子设备--列车通信网络(TCN)：多功能车辆总线	1	输出电压	铁路电子设备--列车通信网络(TCN)--第 3-2 部分：多功能车辆总线的一致性测试 IEC 61375-3-2:2012 5.2		2018-12-19
		2	终端电阻	铁路电子设备--列车通信网络(TCN)--第 3-2 部分：多功能车辆总线的一致性测试 IEC 61375-3-2:2012 5.2		2018-12-19
		3	信号幅值及脉宽	铁路电子设备--列车通信网络(TCN)--第 3-2 部分：多功能车辆总线的一致性测试 IEC 61375-3-2:2012 5.2		2018-12-19
		4	信号抖动	铁路电子设备--列车通信网络(TCN)--第 3-2 部分：多功能车辆总线的一致性测试 IEC 61375-3-2:2012 5.2		2018-12-19
		5	信号接收	铁路电子设备--列车通信网络(TCN)--第 3-2 部分：多功能车辆总线的一致性测试 IEC 61375-3-2:2012 5.2		2018-12-19
		6	输入阻抗	铁路电子设备--列车通信网络(TCN)--第 3-2 部分：多功能车辆总线的一致性测试 IEC 61375-3-2:2012 5.2		2018-12-19
		7	电阻	铁路电子设备--列车通信网络(TCN)--第 3-2 部分：多功能车辆总线的一致性测试 IEC 61375-3-2:2012 5.2		2018-12-19
		8	电感	铁路电子设备--列车通信网络(TCN)--第 3-2 部分：多功能车辆总线的一致性测试 IEC 61375-3-2:2012 5.2		2018-12-19
		9	插入损耗	铁路电子设备--列车通信网络(TCN)--第 3-2 部分：多功能车辆总线的一致性测试 IEC 61375-3-2:2012 5.2		2018-12-19
		10	信号波形	铁路电子设备--列车通信网络(TCN)--第 3-2 部分：多功能车辆总线的一致性测试 IEC 61375-3-2:2012 5.2		2018-12-19
		11	接收灵敏度	铁路电子设备--列车通信网络(TCN)--第 3-2 部分：多功能车辆总线的一致性测试 IEC 61375-3-2:2012 5.2		2018-12-19
17	电子电气设备、家用电器	1	连续骚扰电压	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-1 部分：无线电骚扰和抗扰度测量方法 传导骚扰测量		2018-12-19

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				GB/T 6113.201-2017 7		
				信息技术设备的无线电骚扰限值和测量方法 GB/T9254-2008 9		2018-12-19
				声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 GB/T 13837-2012 5.3		2018-12-19
				家用电器、电动工具和类似器具的电磁兼容要求 第1部分：发射 GB 4343.1-2009 5		2018-12-19
		2	辐射骚扰场强（30MHz～1GHz）	无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 GB/T 6113.203-2016 7		2018-12-19
				信息技术设备的无线电骚扰限值和测量方法 GB/T9254-2008 10		2018-12-19
				家用电器、电动工具和类似器具的电磁兼容要求 第1部分：发射 GB 4343.1-2009 4.1.3		2018-12-19
		3	谐波电流	电磁兼容 限值 谐波电流发射限值（设备每相输入电流≤16A） GB17625.1-2012 6.2		2018-12-19
		4	电压波动和闪烁	电磁兼容 限值 对额定电流 不大于16A的设备在低压供电系统中产生的电压波动和闪烁的限制 GB/T17625.2-2007 6		2018-12-19
		5	静电放电抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,5		2018-12-19
				电磁兼容 试验和测量技术 静电放电抗扰度试验 GB/T17626.2-2018 8		2018-12-19
				家用电器、电动工具和类似器具的电磁兼容要求 第2		2018-12-19

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		序号	名称			
				部分：抗扰度 GB/T4343.2-2009 5		
		6	辐射场抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				家用电器、电动工具和类似器具的电磁兼容要求 第2部分：抗扰度 GB/T4343.2-2009 5		2018-12-19
				电磁兼容 试验和测量技术 射频电磁场辐射抗扰度试验 GB/T17626.3-2016 9		2018-12-19
		7	电快速瞬脉冲群抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				家用电器、电动工具和类似器具的电磁兼容要求 第2部分：抗扰度 GB/T4343.2-2009 5		2018-12-19
				电磁兼容 试验和测量技术 电快速脉冲群抗扰度试验 GB/T17626.4-2018 8		2018-12-19
		8	浪涌抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				家用电器、电动工具和类似器具的电磁兼容要求 第2部分：抗扰度 GB/T4343.2-2009 5		2018-12-19
				电磁兼容 试验和测量技术 浪涌冲击抗扰度试验 GB/T17626.5-2008 8		2018-12-19
		9	射频场感应传导骚扰抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19

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				家用电器、电动工具和类似器具的电磁兼容要求 第 2 部分：抗扰度 GB/T4343.2-2009 5		2018-12-19
				电磁兼容 试验和测量技术射频场感应的传导骚扰抗扰度 GB/T17626.6-2017 8		2018-12-19
		10	工频磁场抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				家用电器、电动工具和类似器具的电磁兼容要求 第 2 部分：抗扰度 GB/T4343.2-2009 5		2018-12-19
				电磁兼容 试验和测量技术 工频磁场抗扰度试验 GB/T17626.8-2006 8		2018-12-19
		11	电压暂降、短时中断和电压变化抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				家用电器、电动工具和类似器具的电磁兼容要求 第 2 部分：抗扰度 GB/T4343.2-2009 5		2018-12-19
				电磁兼容 试验和测量技术 电压暂降，短时中断和电压变化抗扰度试验 GB/T17626.11-2008 8		2018-12-19
18	信息技术设备	1	电源端子传导骚扰	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-1 部分：无线电骚扰和抗扰度测量方法 传导骚扰测量 GB/T 6113.201-2017 7		2018-12-19
				信息技术设备的无线电骚扰限值和测量方法 GB/T9254-2008 9		2018-12-19
		2	电信端口传导骚扰	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-1 部分：无线电骚扰和抗扰度测量方法 传导骚扰测量 GB/T 6113.201-2017 7		2018-12-19

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				信息技术设备的无线电骚扰限值和测量方法 GB/T9254-2008 9		2018-12-19
		3	辐射骚扰（30MHz～1GHz）	无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 GB/T 6113.203-2016 7		2018-12-19
				信息技术设备的无线电骚扰限值和测量方法 GB/T9254-2008 10		2018-12-19
		4	辐射骚扰（1GHz～6GHz）	无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 GB/T 6113.203-2016 7		2018-12-19
				信息技术设备的无线电骚扰限值和测量方法 GB/T9254-2008 10		2018-12-19
		5	谐波电流	电磁兼容 限值 谐波电流发射限值（设备每相输入电流≤16A） GB17625.1-2012 6.2		2018-12-19
		6	电压波动和闪烁	电磁兼容 限值 对额定电流 不大于16A的设备在低压供电系统中产生的电压波动和闪烁的限制 GB/T17625.2-2007 6		2018-12-19
		7	静电放电抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,5		2018-12-19
				电磁兼容 试验和测量技术 静电放电抗扰度试验 GB/T17626.2-2018 8		2018-12-19
				信息技术设备的抗扰度限值和测量方法 GB/T17618-2015 4.2.1		2018-12-19
				电信设备的抗扰度通用要求 GB/T 19287-2016 6.2.1		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
		8	连续波辐射骚扰抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 射频电磁场辐射抗扰度试验 GB/T17626.3-2016 9		2018-12-19
				信息技术设备的抗扰度限值和测量方法 GB/T17618-2015 4.2.3		2018-12-19
		9	电快速瞬变脉冲群抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 电快速脉冲群抗扰度试验 GB/T17626.4-2018 8		2018-12-19
				信息技术设备的抗扰度限值和测量方法 GB/T17618-2015 4.2.2		2018-12-19
		10	浪涌（冲击）抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 浪涌冲击抗扰度试验 GB/T17626.5-2008 8		2018-12-19
				信息技术设备的抗扰度限值和测量方法 GB/T17618-2015 4.2.5		2018-12-19
		11	射频场感应的传导骚扰抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术射频场感应的传导骚扰抗扰度 GB/T17626.6-2017 8		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
				信息技术设备的抗扰度限值和测量方法 GB/T17618-2015 4.2.3		2018-12-19
		12	工频磁场抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 工频磁场抗扰度试验 GB/T17626.8-2006 8		2018-12-19
				信息技术设备的抗扰度限值和测量方法 GB/T17618-2015 4.2.4		2018-12-19
		13	电压暂降、短时中断和电压变化抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 电压暂降，短时中断和电压变化抗扰度试验 GB/T17626.11-2008 8		2018-12-19
				信息技术设备的抗扰度限值和测量方法 GB/T17618-2015 4.2.6		2018-12-19
19	医疗设备	1	端子骚扰电压	无线电骚扰和抗扰度测量设备和测量方法规范 第2-1部分：无线电骚扰和抗扰度测量方法 传导骚扰测量 GB/T 6113.201-2017 7		2018-12-19
				医用电气设备第1-2部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19
		2	电信端口传导骚扰	无线电骚扰和抗扰度测量设备和测量方法规范 第2-1部分：无线电骚扰和抗扰度测量方法 传导骚扰测量 GB/T 6113.201-2017 7		2018-12-19
				医用电气设备第1-2部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
		3	辐射骚扰（1GHz～18GHz）	无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 GB/T 6113.203-2016 7		2018-12-19
				医用电气设备第1-2部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19
		4	辐射骚扰（30MHz～1GHz）	无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 GB/T 6113.203-2016 7		2018-12-19
				医用电气设备第1-2部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19
		5	谐波电流	电磁兼容 限值 谐波电流发射限值（设备每相输入电流≤16A） GB17625.1-2012 6.2		2018-12-19
				医用电气设备第1-2部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19
		6	电压波动和闪烁	电磁兼容 限值 对额定电流 不大于16A的设备在低压供电系统中产生的电压波动和闪烁的限制 GB/T17625.2-2007 6		2018-12-19
				医用电气设备第1-2部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19
		7	静电放电抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,5		2018-12-19
				电磁兼容 试验和测量技术 静电放电抗扰度试验 GB/T17626.2-2018 8		2018-12-19
		8	辐射场抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
				6113.204-2008 4,6		
				电磁兼容 试验和测量技术 射频电磁场辐射抗扰度试验 GB/T17626.3-2016 9		2018-12-19
				医用电气设备第 1-2 部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19
		9	电快速瞬变脉冲群抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 电快速脉冲群抗扰度试验 GB/T17626.4-2018 8		2018-12-19
				医用电气设备第 1-2 部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19
		10	浪涌抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 浪涌冲击抗扰度试验 GB/T17626.5-2008 8		2018-12-19
				医用电气设备第 1-2 部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19
		11	射频场感应的传导骚扰抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术射频场感应的传导骚扰抗扰度 GB/T17626.6-2017 8		2018-12-19
				医用电气设备第 1-2 部分安全通用要求并列标准 电磁		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
				兼容-要求和试验 YY0505-2012 36		
		12	工频磁场抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 工频磁场抗扰度试验 GB/T17626.8-2006 8		2018-12-19
				医用电气设备第1-2部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19
		13	电压暂降、短时中断和电压变化抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 电压暂降，短时中断和电压变化抗扰度试验 GB/T17626.11-2008 8		2018-12-19
				医用电气设备第1-2部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19
20	CDMA移动电话（手机）及辅助设备(EMC)	1	传导杂散骚扰	800MHz/2GHz cdma2000数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第1部分：用户设备及其辅助设备 GB/T 19484.1-2013 8.1		2018-12-19
		2	辐射杂散骚扰	800MHz/2GHz cdma2000数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第1部分：用户设备及其辅助设备 GB/T 19484.1-2013 7.1		2018-12-19
		3	辐射骚扰	800MHz/2GHz cdma2000数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第1部分：用户设备及其辅助设备 GB/T 19484.1-2013 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第25部分：		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
				CDMA 1X 多载波移动台及其辅助设备 ETSI EN 301 489-25 2005/V2.3.2 7.1		
		4	传导骚扰	800MHz/2GHz cdma2000 数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 GB/T 19484.1-2013 8.4 8.5		2018-12-19
		5	谐波电流	无线通信设备电磁兼容性要求和测量方法 第 25 部分：CDMA 1X 多载波移动台及其辅助设备 ETSI EN 301 489-25 2005/V2.3.2 7.1		2018-12-19
				800MHz/2GHz cdma2000 数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 GB/T 19484.1-2013 7.1		2018-12-19
		6	电压波动和闪烁	800MHz/2GHz cdma2000 数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 GB/T 19484.1-2013 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 25 部分：CDMA 1X 多载波移动台及其辅助设备 ETSI EN 301 489-25 2005/V2.3.2 7.1		2018-12-19
		7	静电放电抗扰度	800MHz/2GHz cdma2000 数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 GB/T 19484.1-2013 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 25 部分：CDMA 1X 多载波移动台及其辅助设备 ETSI EN 301 489-25 2005/V2.3.2 7.2		2018-12-19
		8	辐射骚扰抗扰度	800MHz/2GHz cdma2000 数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
				备 GB/T 19484.1-2013 7.2		
		9	电快速瞬变脉冲群抗扰度	800MHz/2GHz cdma2000 数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 GB/T 19484.1-2013 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 25 部分：CDMA 1X 多载波移动台及其辅助设备 ETSI EN 301 489-25 2005/V2.3.2 7.2		2018-12-19
		10	浪涌（冲击）抗扰度	800MHz/2GHz cdma2000 数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 GB/T 19484.1-2013 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 25 部分：CDMA 1X 多载波移动台及其辅助设备 ETSI EN 301 489-25 2005/V2.3.2 7.2		2018-12-19
		11	射频场感应的传导骚扰抗扰度	800MHz/2GHz cdma2000 数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 GB/T 19484.1-2013 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 25 部分：CDMA 1X 多载波移动台及其辅助设备 ETSI EN 301 489-25 2005/V2.3.2 7.2		2018-12-19
		12	电压暂降、短时中断和电压变化抗扰度	800MHz/2GHz cdma2000 数字蜂窝移动通信系统的电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 GB/T 19484.1-2013 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 25 部分：CDMA 1X 多载波移动台及其辅助设备 ETSI EN 301 489-25 2005/V2.3.2 7.2		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
21	TD-SCDMA 用户设备及其辅助设备(EMC)	1	传导杂散骚扰	2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1592.1-2012 8.1		2018-12-19
		2	辐射杂散骚扰	2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1592.1-2012 7.1		2018-12-19
		3	辐射骚扰	2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1592.1-2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 2010/V1.5.1 7.1		2018-12-19
		4	传导骚扰	2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1592.1-2012 8.4 8.5		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 2010/V1.5.1 7.1		2018-12-19
		5	谐波电流	2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1592.1-2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 2010/V1.5.1 7.1		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
		6	电压波动和闪烁	2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1592.1-2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 2010/V1.5.1 7.1		2018-12-19
		7	静电放电抗扰度	2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1592.1-2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 2010/V1.5.1 7.2		2018-12-19
		8	辐射骚扰抗扰度	2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1592.1-2012 7.2		2018-12-19
		9	电快速瞬变脉冲群抗扰度	2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1592.1-2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 2010/V1.5.1 7.2		2018-12-19
		10	浪涌（冲击）抗扰度	《2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备》YD/T 1592.1-2012 7.2		2018-12-19
		11	射频场感应的传导骚扰抗扰	无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要		2018-12-19

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		序号	名称			
			度	求和测量方法 ETSI EN 301 489-24 2010/V1.5.1 9.5		
				《2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备》YD/T 1592.1-2012 7.2		2018-12-19
		12	电压暂降、短时中断和电压变化抗扰度	无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 2010/V1.5.1 7.2		2018-12-19
				《2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备》YD/T 1592.1-2012 9.6		2018-12-19
		13	工频磁场抗扰度	2GHz TD-SCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1592.1-2012 7.2		2018-12-19
22	音视频设备	1	电源端骚扰电压	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-1 部分：无线电骚扰和抗扰度测量方法 传导骚扰测量 GB/T 6113.201-2017 7		2018-12-19
				声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 GB/T 13837-2012 5.3		2018-12-19
		2	辐射骚扰（30MHz～18GHz）	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-3 部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 GB/T 6113.203-2016 7		2018-12-19
				声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 GB/T 13837-2012 5.7,5.8		2018-12-19
		3	谐波电流	电磁兼容 限值 谐波电流发射限值（设备每相输入电流≤16A） GB17625.1-2012 6.2		2018-12-19

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		序号	名称			
		4	电压波动和闪烁	电磁兼容 限值 对额定电流 不大于 16A 的设备在低压供电系统中产生的电压波动和闪烁的限制 GB/T17625.2-2007 6		2018-12-19
		5	静电放电抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,5		2018-12-19
				电磁兼容 试验和测量技术 静电放电抗扰度试验 GB/T17626.2-2018 8		2018-12-19
		6	辐射抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
		7	电快速瞬变脉冲群共模抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 电快速脉冲群抗扰度试验 GB/T17626.4-2018 8		2018-12-19
		8	浪涌抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				家用电器、电动工具和类似器具的电磁兼容要求 第 2 部分：抗扰度 GB/T4343.2-2009 5		2018-12-19
				电磁兼容 试验和测量技术 浪涌冲击抗扰度试验 GB/T17626.5-2008 8		2018-12-19
		9	射频场感应的传导骚扰抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19

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		序号	名称			
				家用电器、电动工具和类似器具的电磁兼容要求 第 2 部分：抗扰度 GB/T4343.2-2009 5		2018-12-19
				电磁兼容 试验和测量技术射频场感应的传导骚扰抗扰度 GB/T17626.6-2017 8		2018-12-19
		10	工频磁场抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				家用电器、电动工具和类似器具的电磁兼容要求 第 2 部分：抗扰度 GB/T4343.2-2009 5		2018-12-19
				电磁兼容 试验和测量技术 工频磁场抗扰度试验 GB/T17626.8-2006 8		2018-12-19
		11	电压暂降、短时中断和电压变化抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				家用电器、电动工具和类似器具的电磁兼容要求 第 2 部分：抗扰度 GB/T4343.2-2009 5		2018-12-19
				电磁兼容 试验和测量技术 电压暂降，短时中断和电压变化抗扰度试验 GB/T17626.11-2008 8		2018-12-19
23	通信设备	1	传导骚扰	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-1 部分：无线电骚扰和抗扰度测量方法 传导骚扰测量 GB/T 6113.201-2017 7		2018-12-19
				信息技术设备的无线电骚扰限值和测量方法 GB/T9254-2008 9		2018-12-19
		2	辐射骚扰（30MHz～18GHz）	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-3 部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 GB/T 6113.203-2016 7		2018-12-19

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				信息技术设备的无线电骚扰限值和测量方法 GB/T9254-2008 10		2018-12-19
		3	谐波电流	电磁兼容 限值 谐波电流发射限值（设备每相输入电流≤16A） GB17625.1-2012 6.2		2018-12-19
		4	电压波动和闪烁	电磁兼容 限值 对额定电流 不大于 16A 的设备在低压供电系统中产生的电压波动和闪烁的限制 GB/T17625.2-2007 6		2018-12-19
		5	静电放电抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,5		2018-12-19
				电磁兼容 试验和测量技术 静电放电抗扰度试验 GB/T17626.2-2018 8		2018-12-19
				信息技术设备的抗扰度限值和测量方法 GB/T17618-2015 4.2.1		2018-12-19
				电信设备的抗扰度通用要求 GB/T 19287-2016 6.2.1		2018-12-19
		6	辐射骚扰抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 射频电磁场辐射抗扰度试验 GB/T17626.3-2016 9		2018-12-19
				电信设备的抗扰度通用要求 GB/T 19287-2016 6.2.4		2018-12-19
		7	电快速瞬变脉冲群抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第 2-4 部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19

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		序号	名称			
				电磁兼容 试验和测量技术 电快速脉冲群抗扰度试验 GB/T17626.4-2018 8		2018-12-19
				电信设备的抗扰度通用要求 GB/T 19287-2016 6.2.2		2018-12-19
		8	浪涌（冲击）抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 浪涌冲击抗扰度试验 GB/T17626.5-2008 8		2018-12-19
				电信设备的抗扰度通用要求 GB/T 19287-2016 6.2.3		2018-12-19
		9	射频场感应的传导骚扰抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术射频场感应的传导骚扰抗扰度 GB/T17626.6-2017 8		2018-12-19
				电信设备的抗扰度通用要求 GB/T 19287-2016 6.2.5		2018-12-19
		10	工频磁场抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 工频磁场抗扰度试验 GB/T17626.8-2006 8		2018-12-19
				电信设备的抗扰度通用要求 GB/T 19287-2016 6.2.6		2018-12-19
		11	电压暂降、短时中断和电压	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T		2018-12-19

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		序号	名称			
			变化抗扰度	6113.204-2008 4,6		
				电磁兼容 试验和测量技术 电压暂降，短时中断和电压变化抗扰度试验 GB/T17626.11-2008 8		2018-12-19
				电信设备的抗扰度通用要求 GB/T 19287-2016 6.2.7		2018-12-19
24	工业、科学和医疗设备	1	电源端子传导骚扰	无线电骚扰和抗扰度测量设备和测量方法规范 第2-1部分：无线电骚扰和抗扰度测量方法 传导骚扰测量 GB/T 6113.201-2017 7		2018-12-19
				工业、科学和医疗(ISM)射频设备 骚扰特性 限值和测量方法 GB 4824-2013 8		2018-12-19
		2	辐射骚扰（30MHz～1GHz）	无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 GB/T 6113.203-2016 7		2018-12-19
				工业、科学和医疗(ISM)射频设备 骚扰特性 限值和测量方法 GB 4824-2013 8,9		2018-12-19
		3	辐射骚扰（1～18GHz）	无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 GB/T 6113.203-2016 7		2018-12-19
				工业、科学和医疗(ISM)射频设备 骚扰特性 限值和测量方法 GB 4824-2013 8,9		2018-12-19
		4	谐波电流	电磁兼容 限值 谐波电流发射限值（设备每相输入电流≤16A） GB17625.1-2012 6.2		2018-12-19
		5	电压波动和闪烁	电磁兼容 限值 对额定电流 不大于16A的设备在低压供电系统中产生的电压波动和闪烁的限制 GB/T17625.2-2007 6		2018-12-19

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		6	静电放电抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,5		2018-12-19
				电磁兼容 试验和测量技术 静电放电抗扰度试验 GB/T17626.2-2018 8		2018-12-19
				医用电气设备第1-2部分安全通用要求并列标准 电磁兼容-要求和试验 YY0505-2012 36		2018-12-19
		7	射频电磁场抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 射频电磁场辐射抗扰度试验 GB/T17626.3-2016 9		2018-12-19
		8	电快速瞬变脉冲群抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 电快速脉冲群抗扰度试验 GB/T17626.4-2018 8		2018-12-19
		9	浪涌（冲击）抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 浪涌冲击抗扰度试验 GB/T17626.5-2008 8		2018-12-19
		10	射频场感应的传导骚扰抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19

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				电磁兼容 试验和测量技术射频场感应的传导骚扰抗扰度 GB/T17626.6-2017 8		2018-12-19
		11	工频磁场抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 工频磁场抗扰度试验 GB/T17626.8-2006 8		2018-12-19
		12	电压暂降、短时中断和电压变化抗扰度	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法 抗扰度测量 GB/T 6113.204-2008 4,6		2018-12-19
				电磁兼容 试验和测量技术 电压暂降，短时中断和电压变化抗扰度试验 GB/T17626.11-2008 8		2018-12-19
25	标准混合气体	1	氮中甲烷	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		2	空气中甲烷	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		3	氮中一氧化碳	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		4	空气中一氧化碳	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		5	氮中二氧化碳	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		6	空气中二氧化碳	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		7	氮中一氧化氮	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30

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		序号	名称			
		8	氮中氧	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		9	空气中异丁烷	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		10	氮中六氟化硫	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		11	氮中丙烷	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		12	氮中己烷	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		13	氮中乙烯	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		14	氮中丙烯	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		15	氮中二氧化硫	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		16	氮中一氧化碳、二氧化碳、丙烷	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		17	氮中：甲烷乙烷丙烷丙烯正丁烷异丁烷	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		18	甲烷中：乙烷丙烷丙烯正丁烷异丁烷	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30

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		序号	名称			
		19	空气中六氟化硫	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		20	氮气中四氟化碳	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		21	空气中四氟化碳	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		22	空气中氧化亚氮	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		23	氮气中硫化氢	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
		24	空气中硫化氢	气体分析 标准混合气体组成的测定和校验 比较法 GB/T 10628 －2008		2017-10-30
26	公共场所空气	1	温度	公共场所卫生检验方法 第 1 部分：物理因素 GB/T18204.1-2013 3		2017-10-30
		2	相对湿度	公共场所卫生检验方法 第 1 部分：物理因素 GB/T18204.1-2013 4		2017-10-30
		3	空气流速	公共场所卫生检验方法 第 1 部分：物理因素 GB/T18204.1-2013 5		2017-10-30
		4	新风量	公共场所卫生检验方法 第 1 部分：物理因素 GB/T18204.1-2013 6		2017-10-30
		5	一氧化碳	公共场所卫生检验方法 第 2 部分：化学污染物 GB/T 18204.2-2014 3		2017-10-30
		6	二氧化碳	公共场所卫生检验方法 第 2 部分：化学污染物 GB/T 18204.2-2014 4		2017-10-30
		7	氨	公共场所卫生检验方法 第 2 部分：化学污染物 GB/T 18204.2-2014 8		2017-10-30

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		序号	名称			
		8	甲醛	公共场所卫生检验方法 第 2 部分：化学污染物 GB/T 18204.2-2014 7		2017-10-30
27	环境空气	1	二氧化氮	环境空气 二氧化氮的测定 Saltzman 法 GB/T 15435－1995		2017-10-30
		2	臭氧	环境空气 臭氧的测定 紫外光度法 HJ 590-2010		2017-10-30
		3	苯并[a]芘	环境空气 苯并[a]芘测定 高效液相色谱法 GB/T 15439-1995		2017-10-30
		4	氡 222Rn	环境空气中氡的标准测量方法 GB/T 14582－1993		2017-10-30
28	居住区空气	1	二氧化硫	居住区大气中二氧化硫卫生检验标准方法 甲醛溶液吸收－盐酸副玫瑰苯胺分光光度法 GB/T 16128－1995		2017-10-30
		2	苯	居住区大气中苯、甲苯和二甲苯卫生检验标准方法 气相色谱法 GB/T 11737－1989		2017-10-30
		3	甲苯	居住区大气中苯、甲苯和二甲苯卫生检验标准方法 气相色谱法 GB/T 11737－1989		2017-10-30
		4	二甲苯	居住区大气中苯、甲苯和二甲苯卫生检验标准方法 气相色谱法 GB/T 11737－1989		2017-10-30
29	室内空气	1	可吸入颗粒物	室内空气中可吸入颗粒物卫生标准 GB/T 17095－1997		2017-10-30
		2	总挥发性有机物	室内空气质量标准 GB/T 18883-2002		2017-10-30
30	气体	1	水分	气体中微量水分的测定 露点法 GB/T 5832.2-2008		2017-10-30
		2	微量氧	气体中微量氧的测定 电化学法 GB/T 6285-2003		2017-10-30
		3	一氧化碳、二氧化碳和碳氢	气体中一氧化碳、二氧化碳和碳氢化合物的测定 气相色谱法 GB/T 8984-2008		2017-10-30

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		序号	名称			
			化合物			
		4	一氧化碳、二氧化碳和甲烷	气体中一氧化碳、二氧化碳和碳氢化合物的测定 气相色谱法 GB/T 8984-2008		2017-10-30
		5	总烃	气体中一氧化碳、二氧化碳和碳氢化合物的测定 气相色谱法 GB/T 8984-2008		2017-10-30
		6	微量氢	气体中微量氢的测定 气相色谱法 GB/T 8981-2008		2017-10-30
31	平板电视	1	能源效率	平板电视能效限定值及能效等级 GB24850-2013		2017-10-30
				平板电视能源效率标识计量检测规则 JJF 1261.7-2014		2017-10-30
32	单路输出式交流-直流和交流-交流外部电源	1	能源效率	单路输出式交流-直流和交流-交流外部电源能效限定值及节能评价值 GB20943-2013		2017-10-30
33	纯氮	1	氧	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.3		2017-10-30
		2	氢	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.3		2017-10-30
		3	水分	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.4		2017-10-30
		4	一氧化碳	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.3		2017-10-30
		5	二氧化碳	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.3		2017-10-30
		6	甲烷	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.3		2017-10-30
34	高纯氮	1	氧	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.3		2017-10-30

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		序号	名称			
		2	氢	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.3		2017-10-30
		3	一氧化碳	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.3		2017-10-30
		4	二氧化碳	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.3		2017-10-30
		5	甲烷	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.3		2017-10-30
		6	水分	纯氮、高纯氮和超纯氮 GB/T 8979 －2008 4.3		2017-10-30
35	医用氧气	1	氧	医用及航空呼吸用氧 GB 8982 －2009 5.1		2017-10-30
		2	水分	医用及航空呼吸用氧 GB 8982 －2009 5.2		2017-10-30
		3	二氧化碳	医用及航空呼吸用氧 GB 8982 －2009 5.3		2017-10-30
		4	一氧化碳	医用及航空呼吸用氧 GB 8982 －2009 5.4		2017-10-30
		5	气态酸和碱	医用及航空呼吸用氧 GB 8982 －2009 5.5		2017-10-30
		6	臭氧和其它气态氧化物	医用及航空呼吸用氧 GB 8982 －2009 5.6		2017-10-30
		7	气味	医用及航空呼吸用氧 GB 8982 －2009 5.7		2017-10-30
36	航空呼吸用氧气	1	氧	医用及航空呼吸用氧 GB 8982 －2009 6.1		2017-10-30
		2	水分	医用及航空呼吸用氧 GB 8982 －2009 6.2		2017-10-30
		3	气味	医用及航空呼吸用氧 GB 8982 －2009 6.3		2017-10-30

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		序号	名称			
		4	总烃	医用及航空呼吸用氧 GB 8982 －2009 6.4		2017-10-30
		5	固体物质	医用及航空呼吸用氧 GB 8982 －2009 6.5		2017-10-30
37	高纯氩	1	氮	氩 GB/T 4842-2006 4.3		2017-10-30
		2	氧	氩 GB/T 4842-2006 4.3		2017-10-30
		3	氢	氩 GB/T 4842-2006 4.3		2017-10-30
		4	总碳	氩 GB/T 4842-2006 4.3		2017-10-30
		5	水分	氩 GB/T 4842-2006 4.4		2017-10-30
38	工业六氟化硫	1	空气	工业六氟化硫 GB/T 12022-2014 5.2		2017-10-30
		2	四氟化碳	工业六氟化硫 GB/T 12022-2014 5.2		2017-10-30
		3	六氟乙烷	工业六氟化硫 GB/T 12022-2014 5.3		2017-10-30
		4	八氟丙烷	工业六氟化硫 GB/T 12022-2014 5.3		2017-10-30
		5	水分	工业六氟化硫 GB/T 12022-2014 5.5		2017-10-30
		6	酸度	工业六氟化硫 GB/T 12022-2014 5.6		2017-10-30
		7	可水解氟化物	工业六氟化硫 GB/T 12022-2014 5.7		2017-10-30
		8	矿物油	工业六氟化硫 GB/T 12022-2014 5.8		2017-10-30

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		序号	名称			
39	工业用乙烯	1	烃	工业乙烯中烃类杂质的测定 气相色谱法 GB/T 3391 -2002		2017-10-30
		2	氧	工业用乙烯、丙烯中微量氧的测定 电化学法 GB/T 3396-2002		2017-10-30
		3	氢	工业用乙烯、丙烯中微量氢的测定 气相色谱法 GB/T 3393-2009		2017-10-30
		4	一氧化碳	工业用乙烯、丙烯中微量一氧化碳、二氧化碳和乙炔的测定 气相色谱法 GB/T 3394-2009		2017-10-30
		5	二氧化碳	工业用乙烯、丙烯中微量一氧化碳、二氧化碳和乙炔的测定 气相色谱法 GB/T 3394-2009		2017-10-30
40	食品添加剂液体二氧化碳	1	二氧化碳	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A4		2017-10-30
		2	水分	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A5		2017-10-30
		3	氧	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A6		2017-10-30
		4	一氧化碳	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A7		2017-10-30
		5	油脂	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A8		2017-10-30
		6	残渣	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A9		2017-10-30
		7	一氧化氮	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A10		2017-10-30
		8	二氧化氮	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A10		2017-10-30

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		序号	名称			
		9	二氧化硫	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A11		2017-10-30
		10	总硫	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A11		2017-10-30
		11	总挥发烃	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A12		2017-10-30
		12	苯	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A13		2017-10-30
		13	甲醇	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A13		2017-10-30
		14	乙醛	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A13		2017-10-30
		15	环氧乙烷	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A13		2017-10-30
		16	氯乙烯	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A13		2017-10-30
		17	氨	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A14		2017-10-30
		18	氰化氢	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 A15		2017-10-30
		19	水溶性气味	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 31		2017-10-30
		20	水溶性味道	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 31		2017-10-30
		21	水溶性外观	食品安全国家标准 食品添加剂二氧化碳 GB1886.228-2016 31		2017-10-30

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		序号	名称			
41	焊接用二氧化碳	1	游离水	焊接用二氧化碳 HG/T 2537-1993 4.1		2017-10-30
		2	油分	焊接用二氧化碳 HG/T 2537-1993 4.2		2017-10-30
		3	二氧化碳	焊接用二氧化碳 HG/T 2537-1993 4.3		2017-10-30
		4	水蒸气	焊接用二氧化碳 HG/T 2537-1993 4.4		2017-10-30
		5	乙醇	焊接用二氧化碳 HG/T 2537-1993 4.4		2017-10-30
		6	气味	焊接用二氧化碳 HG/T 2537-1993 4.5		2017-10-30
42	软件产品	1	用户文档	系统与软件工程 系统与软件质量要求和评价（SQuaRE）第 51 部分：就绪可用软件产品（RUSP）的质量要求和测试细则 GB/T 25000.51-2016 5.2		2017-10-30
		2	功能性	系统与软件工程 系统与软件质量要求和评价（SQuaRE）第 51 部分：就绪可用软件产品（RUSP）的质量要求和测试细则 GB/T 25000.51-2016 5.3.1		2017-10-30
		3	性能效率	系统与软件工程 系统与软件质量要求和评价（SQuaRE）第 51 部分：就绪可用软件产品（RUSP）的质量要求和测试细则 GB/T 25000.51-2016 5.3.2		2017-10-30
		4	兼容性	系统与软件工程 系统与软件质量要求和评价（SQuaRE）第 51 部分：就绪可用软件产品（RUSP）的质量要求和测试细则 GB/T 25000.51-2016 5.3.3		2017-10-30
		5	易用性	系统与软件工程 系统与软件质量要求和评价（SQuaRE）第 51 部分：就绪可用软件产品（RUSP）的质量要求和测试细则 GB/T 25000.51-2016 5.3.4		2017-10-30

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		序号	名称			
		6	可靠性	系统与软件工程 系统与软件质量要求和评价（SQuaRE）第 51 部分：就绪可用软件产品（RUSP）的质量要求和测试细则 GB/T 25000.51-2016 5.3.5		2017-10-30
		7	信息安全性	系统与软件工程 系统与软件质量要求和评价（SQuaRE）第 51 部分：就绪可用软件产品（RUSP）的质量要求和测试细则 GB/T 25000.51-2016 5.3.6		2017-10-30
		8	维护性	系统与软件工程 系统与软件质量要求和评价（SQuaRE）第 51 部分：就绪可用软件产品（RUSP）的质量要求和测试细则 GB/T 25000.51-2016 5.3.7		2017-10-30
		9	可移植性	系统与软件工程 系统与软件质量要求和评价（SQuaRE）第 51 部分：就绪可用软件产品（RUSP）的质量要求和测试细则 GB/T 25000.51-2016 5.3.8		2017-10-30
43	工业氢	1	游离水	氢气 第 1 部分：工业氢 GB/T 3634.1-2006 4.3		2017-10-30
		2	水分	氢气 第 1 部分：工业氢 GB/T 3634.1-2006 4.3		2017-10-30
		3	氧	氢气 第 1 部分：工业氢 GB/T 3634.1-2006 4.4		2017-10-30
		4	氩	氢气 第 1 部分：工业氢 GB/T 3634.1-2006 4.4		2017-10-30
		5	氮	氢气 第 1 部分：工业氢 GB/T 3634.1-2006 4.4		2017-10-30
		6	碱	氢气 第 1 部分：工业氢 GB/T 3634.1-2006 4.5		2017-10-30
		7	氯	氢气 第 1 部分：工业氢 GB/T 3634.1-2006 4.5		2017-10-30
44	工业用氧	1	氧	工业用氧 GB/T 3863 －2008 4.2		2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
		2	游离水	工业用氧 GB/T 3863 －2008 4.3		2017-10-30
45	工业氮	1	氧	工业氮 GB/T 3864 －2008 4.3		2017-10-30
		2	游离水	工业氮 GB/T 3864 －2008 4.4		2017-10-30
46	氩	1	氢	氩 GB/T 4842 －2006 4.3		2017-10-30
		2	氮	氩 GB/T 4842 －2006 4.3		2017-10-30
		3	氧	氩 GB/T 4842 －2006 4.3		2017-10-30
		4	一氧化碳	氩 GB/T 4842 －2006 4.3		2017-10-30
		5	二氧化碳	氩 GB/T 4842 －2006 4.3		2017-10-30
		6	甲烷	氩 GB/T 4842 －2006 4.3		2017-10-30
		7	水分	氩 GB/T 4842 －2006 4.4		2017-10-30
47	纯氦	1	氖	纯氦、高纯氦和超纯氦 GB/T 4844-2011 5.2		2017-10-30
		2	氢	纯氦、高纯氦和超纯氦 GB/T 4844-2011 5.2		2017-10-30
		3	氧(氩)	纯氦、高纯氦和超纯氦 GB/T 4844-2011 5.2		2017-10-30
		4	氮	纯氦、高纯氦和超纯氦 GB/T 4844-2011 5.2		2017-10-30
		5	一氧化碳	纯氦、高纯氦和超纯氦 GB/T 4844-2011 5.2		2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
		6	二氧化碳	纯氦、高纯氦和超纯氦 GB/T 4844-2011 5.2		2017-10-30
		7	甲烷	纯氦、高纯氦和超纯氦 GB/T 4844-2011 5.2		2017-10-30
		8	水分	纯氦、高纯氦和超纯氦 GB/T 4844-2011 5.3		2017-10-30
48	氩气	1	氢	氩气 GB/T 5828 －2006 4.2		2017-10-30
		2	氧(氩)	氩气 GB/T 5828 －2006 4.2		2017-10-30
		3	氮	氩气 GB/T 5828 －2006 4.2		2017-10-30
		4	氪	氩气 GB/T 5828 －2006 4.2		2017-10-30
		5	氧化亚氮	氩气 GB/T 5828 －2006 4.3		2017-10-30
		6	总碳	氩气 GB/T 5828 －2006 4.4		2017-10-30
		7	水分	氩气 GB/T 5828 －2006 4.5		2017-10-30
49	氪气	1	氢	氪气 GB/T 5829 －2006 4.2		2017-10-30
		2	氧(氩)	氪气 GB/T 5829 －2006 4.2		2017-10-30
		3	氮	氪气 GB/T 5829 －2006 4.2		2017-10-30
		4	总碳	氪气 GB/T 5829 －2006 4.3		2017-10-30
		5	水分	氪气 GB/T 5829 －2006 4.4		2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
		6	氩气	氪气 GB/T 5829 －2006 4.5		2017-10-30
50	工业液体二氧化碳	1	游离水	工业液体二氧化碳 GB/T 6052 －2011 4.1		2017-10-30
		2	二氧化碳	工业液体二氧化碳 GB/T 6052 －2011 4.2		2017-10-30
		3	油分	工业液体二氧化碳 GB/T 6052 －2011 4.3		2017-10-30
		4	气味	工业液体二氧化碳 GB/T 6052 －2011 4.4		2017-10-30
51	纯氢、高纯氢	1	氧(氩)	纯氢、高纯氢和超纯氢 GB/T 3634 .2－2011 4.2		2017-10-30
		2	氮	纯氢、高纯氢和超纯氢 GB/T 3634 .2－2011 4.2		2017-10-30
		3	一氧化碳	纯氢、高纯氢和超纯氢 GB/T 3634 .2－2011 4.3		2017-10-30
		4	二氧化碳	纯氢、高纯氢和超纯氢 GB/T 3634 .2－2011 4.3		2017-10-30
		5	甲烷	纯氢、高纯氢和超纯氢 GB/T 3634 .2－2011 4.3		2017-10-30
		6	水分	纯氢、高纯氢和超纯氢 GB/T 3634 .2－2011 4.4		2017-10-30
52	灯泡用氩气	1	氮	灯泡用氩气 HG/T 2863 －2011 4.3		2017-10-30
		2	氢	灯泡用氩气 HG/T 2863 －2011 4.4		2017-10-30
		3	氧	灯泡用氩气 HG/T 2863 －2011 4.5		2017-10-30
		4	总碳	灯泡用氩气 HG/T 2863 －2011 4.6		2017-10-30

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		序号	名称			
		5	水分	灯泡用氩气 HG/T 2863 －2011 4.7		2017-10-30
53	cdma2000 数字移动用户设备(EMC)	1	传导杂散骚扰	2GHz CDMA2000 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19
		2	辐射杂散骚扰	2GHz CDMA2000 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19
		3	辐射骚扰	2GHz CDMA2000 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19
		4	传导骚扰	2GHz CDMA2000 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19

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		序号	名称			
		5	谐波电流	2GHz CDMA2000 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19
		6	电压波动和闪烁	2GHz CDMA2000 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19
		7	静电放电抗扰度	2GHz CDMA2000 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		8	辐射骚扰抗扰度	2GHz CDMA2000 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		9	电快速瞬变脉冲群抗扰度	2GHz CDMA2000 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T		2018-12-19

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		序号	名称			
				1597.1—2012 7.2		
				无线通信设备电磁兼容性要求和测量方法 第24部分：IMT-2000单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		10	浪涌（冲击）抗扰度	2GHz CDMA2000数字蜂窝移动通信系统电磁兼容性要求和测量方法 第1部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第24部分：IMT-2000单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		11	射频场感应的传导骚扰抗扰度	2GHz CDMA2000数字蜂窝移动通信系统电磁兼容性要求和测量方法 第1部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第24部分：IMT-2000单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		12	电压暂降、短时中断和电压变化抗扰度	2GHz CDMA2000数字蜂窝移动通信系统电磁兼容性要求和测量方法 第1部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第24部分：IMT-2000单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		13	工频磁场抗扰度	2GHz CDMA2000数字蜂窝移动通信系统电磁兼容性要求和测量方法 第1部分：用户设备及其辅助设备 YD/T 1597.1—2012 7.2		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
				无线通信设备电磁兼容性要求和测量方法 第24部分：IMT-2000单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
54	电子信息系统机房	1	风量与风速	《数据中心设计规范》 GB50174-2017 7.4.5		2017-10-30
				《电子信息系统机房施工及验收规范》 GB50462-2015 7.4.1		2017-10-30
		2	空气含尘浓度	《电子信息系统机房施工及验收规范》 GB50462-2015 12.3		2017-10-30
				《计算机场地通用规范》 GB/T2887-2011 6.44.6.2		2017-10-30
				《数据中心设计规范》 GB50174-2017 5.1.2		2017-10-30
		3	温度、湿度	《电子信息系统机房施工及验收规范》 GB50462-2015 12.2		2017-10-30
				《数据中心设计规范》 GB50174-2017 5.1.1		2017-10-30
				《计算机场地通用规范》 GB/T2887-2011 6.2 6.34.6		2017-10-30
		4	噪声	《计算机场地通用规范》 GB/T2887-2011 6.64.6.4		2017-10-30
				《数据中心设计规范》 GB50174-2017 5.2.1		2017-10-30
				《电子信息系统机房施工及验收规范》 GB50462-2015 12.5		2017-10-30
		5	照度	《计算机场地通用规范》 GB/T2887-2011 6.5 4.6.3		2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
				《数据中心设计规范》 GB50174-2017 8.2.1		2017-10-30
				《电子信息系统机房施工及验收规范》 GB50462-2015 12.4		2017-10-30
		6	正压	《数据中心设计规范》 GB50174-2017 7.4.4		2017-10-30
		7	供电电源电压	《计算机场地通用规范》 GB/T2887-2011 6.84.7.24.7.3		2017-10-30
				《电子信息系统机房施工及验收规范》 GB50462-2015 12.8		2017-10-30
		8	供电电源频率	《计算机场地通用规范》 GB/T2887-2011 6.8 4.7.2 4.7.3		2017-10-30
				《电子信息系统机房施工及验收规范》 GB50462-2015 12.8		2017-10-30
		9	供电电源波形畸变率	《电子信息系统机房施工及验收规范》 GB50462-2015 12.8.1		2017-10-30
				《计算机场地通用规范》 GB/T2887-2011 6.9 4.7.3		2017-10-30
		10	接地	《电子信息系统机房施工及验收规范》 GB50462-2015 6.2 12.7		2017-10-30
				《数据中心设计规范》 GB50174-2017 8.3.5,8.4		2017-10-30

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		序号	名称			
				《智能建筑工程质量验收规范》 GB 50339-2013 22.0.4		2017-10-30
				《计算机场地通用规范》 GB/T2887-2011 4.8 6.10		2017-10-30
		11	静电电位	《数据中心设计规范》 GB50174-2017 5.2.4		2017-10-30
		12	振动加速度	《数据中心设计规范》 GB50174-2017 5.2.3		2017-10-30
		13	无线电干扰	《电子信息系统机房施工及验收规范》 GB50462-2015 12.9		2017-10-30
				《计算机场地通用规范》 GB/T2887-2011 6.7.1 4.6.5.1		2017-10-30
				《数据中心设计规范》 GB50174-2017 5.2.2		2017-10-30
		14	磁场干扰	《电子信息系统机房施工及验收规范》 GB50462-2015 12.9		2017-10-30
				《计算机场地通用规范》 GB/T2887-2011 6.7.2 4.6.5.2		2017-10-30
				《数据中心设计规范》 GB50174-2017 5.2.2		2017-10-30
		15	表面电阻	《计算机场地通用规范》 GB/T2887-2011 4.4		2017-10-30
				《数据中心设计规范》 GB50174-2017 8.3.2		2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
		16	零地电压	《电子信息系统机房施工及验收规范》 GB50462-2015 12.8		2017-10-30
				《计算机场地通用规范》 GB/T2887-2011 4.8.3		2017-10-30
				《数据中心设计规范》 GB50174-2017 8.1.10		2017-10-30
		17	公用电网谐波	《电能质量 公用电网谐波》 GB/T 14549-1993 表 1 表 2 附录 D		2017-10-30
		18	电压波动和闪变	《电能质量 电压波动和闪变》 GB/T 12326-2008 表 1 表 2 6 7		2017-10-30
		19	三相电压不平衡	《电能质量 三相电压不平衡》 GB/T 15543-2008 6 4.1		2017-10-30
		20	电力系统频率偏差	《电能质量电力系统频率偏差》 GBT 15945-2008 3 4		2017-10-30
		21	供电电压偏差	《电能质量 供电电压偏差》 GBT 12325-2008 4 5		2017-10-30
		22	蓄电池浮充电压	《通信用阀控式密封铅酸蓄电池》 YD/T 799-2010 6.13.3		2017-10-30
		23	蓄电池内阻	《通信用阀控式密封铅酸蓄电池》 YD/T 799-2010 6.18		2017-10-30
		24	蓄电池连接电阻	《IEEE 推荐用于站用阀控铅酸（VRLA）蓄电池的维护测试和更换方法》 IEEE Std 1188-2005 附件 D		2017-10-30

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		序号	名称			
55	综合布线系统	1	衰减	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30
				综合布线系统工程验收规范 GB50312-2016 附录 C		2017-10-30
		2	近端串音	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30
				综合布线系统工程验收规范 GB/T50312-2016 附录 B		2017-10-30
		3	近端串音功率和	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30
				综合布线系统工程验收规范 GB/T50312-2016 附录 B		2017-10-30
		4	衰减近端串音比	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30
				综合布线系统工程验收规范 GB/T50312-2016 附录 B		2017-10-30
		5	衰减近端串音比功率和	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30
				综合布线系统工程验收规范 GB/T50312-2016 附录 B		2017-10-30
		6	衰减远端串音比	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30
				综合布线系统工程验收规范 GB/T50312-2016 附录 B		2017-10-30
		7	衰减远端串音比功率和	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30
				综合布线系统工程验收规范 GB/T50312-2016 附录 B		2017-10-30
		8	回波损耗	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30

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		序号	名称			
				综合布线系统工程验收规范 GB/T50312-2016 附录 B		2017-10-30
		9	传播时延	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30
				综合布线系统工程验收规范 GB/T50312-2016 附录 B		2017-10-30
		10	传播时延偏差	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30
				综合布线系统工程验收规范 GB/T50312-2016 附录 B		2017-10-30
		11	直流环路电阻	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30
				综合布线系统工程验收规范 GB/T50312-2016 附录 B		2017-10-30
		12	插入损耗	综合布线系统工程设计规范 GB50311-2016 附录 A		2017-10-30
				综合布线系统工程验收规范 GB/T50312-2016 附录 B		2017-10-30
56	微型计算机	1	能源效率	微型计算机能效限定值及能效等级 GB 28380-2012		2017-10-30
				微型计算机能源效率标识计量检测规则 JJF 1261.12-2013		2017-10-30
57	WCDMA 数字移动用户设备(EMC)	1	传导杂散骚扰	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19
		2	辐射杂散骚扰	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测		2018-12-19

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		序号	名称			
				量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.1		
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19
		3	辐射骚扰	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19
		4	传导骚扰	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19
		5	谐波电流	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.1		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19
		6	电压波动和闪烁	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.1		2018-12-19

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		序号	名称			
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19
		7	静电放电抗扰度	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19
		8	辐射骚扰抗扰度	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19
		9	电快速瞬变脉冲群抗扰度	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19
		10	浪涌（冲击）抗扰度	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要		2018-12-19

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		序号	名称			
				求和测量方法 ETSI EN 301 489-24 V1.5.1 7.2		
		11	射频场感应的传导骚扰抗扰度	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19
		12	电压暂降、短时中断和电压变化抗扰度	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19
		13	工频磁场抗扰度	2GHz WCDMA 数字蜂窝移动通信系统电磁兼容性要求和测量方法 第 1 部分：用户设备及其辅助设备 YD/T 1595.1—2012 7.2		2018-12-19
				无线通信设备电磁兼容性要求和测量方法 第 24 部分：IMT-2000 单载波移动台及其辅助设备的电磁兼容性要求和测量方法 ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19
医学生物						
1	角膜曲率计	1	全部参数	眼科仪器—角膜曲率计 ISO 10343-2014 4.2，4.3		2017-10-30
2	试镜架	1	部分参数	眼科仪器 试镜架 GB18143-2011 不包括 4.3 材料		2017-10-30

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		序号	名称			
3	角膜接触镜	1	后顶焦度	眼科光学—接触镜—第 2 部分：允差 ISO 18369.2-2012 4、5		2017-10-30
				眼科光学—接触镜—第 3 部分：测量方法 ISO 18369.3-2006 4.2		2017-10-30
		2	直径	眼科光学—接触镜—第 2 部分：允差 ISO 18369.2-2012 4、5		2017-10-30
				眼科光学—接触镜—第 3 部分：测量方法 ISO 18369.3-2006 4.3		2017-10-30
		3	曲率半径	眼科光学—接触镜—第 2 部分：允差 ISO 18369.2-2012 4、5		2017-10-30
				眼科光学—接触镜—第 3 部分：测量方法 ISO 18369.3-2006 4.1		2017-10-30
		4	中心厚度	眼科光学—接触镜—第 2 部分：允差 ISO 18369.2-2012 4、5		2017-10-30
				眼科光学—接触镜—第 3 部分：测量方法 ISO 18369.3-2006 4.4		2017-10-30
		5	中心透射比	眼科光学—接触镜—第 2 部分：允差 ISO 18369.2-2012 8		2017-10-30
				眼科光学—接触镜—第 3 部分：测量方法 ISO 18369.3-2006 4.6		2017-10-30
		6	折射率	眼科光学—接触镜—第 2 部分：允差 ISO 18369.2-2012 4、5		2017-10-30
				眼科光学—接触镜—第 4 部分：接触镜材料的物理化学性能 ISO 18369.4-2006 4.5		2017-10-30
4	验光镜片箱	1	全部参数	眼科仪器-验光镜片 GB 17342-2009 5，7，8		2017-10-30

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		序号	名称			
				眼科仪器-验光镜片 ISO 9801-2009 4，6，7		2017-10-30
5	眼镜镜片	1	全部参数	眼镜镜片 第 1 部分：单光和多焦点镜片 GB10810.1-2005 5		2017-10-30
				眼镜镜片 第 2 部分:渐变焦镜片 GB 10810.2-2006 4		2017-10-30
				眼镜镜片及相关眼镜产品 第 3 部分：透射比规范及测量方法 GB 10810.3-2006 5.3		2017-10-30
				眼科光学-未割（磨）边成品眼镜镜片 第 1 部分：单光和多焦点眼镜镜片技术规范 ISO 8980.1-2004 5		2017-10-30
				眼科光学-未割（磨）边成品眼镜镜片 第 2 部分:渐变多焦点眼镜镜片的技术规范 ISO 8980.2-2004 5.2,5.3		2017-10-30
				眼科光学-未割（磨）边成品眼镜镜片 第 3 部分：透射比规范及测量方法 ISO 8980.3-2003 6		2017-10-30
				眼科光学-未割（磨）边成品眼镜镜片-第 5 部分：眼镜镜片表面耐磨性的最低要求 ISO 8980.5-2005 6.2		2017-10-30
				眼科光学-眼镜镜片未割（磨）边镜片的基础要求 ISO 14889-2013 4		2017-10-30
6	配装眼镜	1	全部参数	配装眼镜 第一部分，单光和多焦点 GB 13511.1-2011 5.6，5.7，5.8		2017-10-30
				配装眼镜 第二部分，渐变焦 GB 13511.2-2011 4.4,4.5,4.6,4.7,4.8		2017-10-30
				眼镜镜片及相关眼镜产品 第 3 部分：透射比规范及测量方法 GB10810.3-2006 5.3		2017-10-30
7	太阳镜	1	表面质量和内在疵病	太阳镜 QB 2457-1999 5.1		2017-10-30

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		序号	名称			
		2	光学性能	太阳镜 QB 2457-1999 5.2		2017-10-30
		3	装配精度和整形要求	太阳镜 QB 2457-1999 5.4		2017-10-30
		4	透射性能	太阳镜 QB 2457-1999 5.5		2017-10-30
		5	透射比	眼面部防护-太阳镜及相关产品-第一部分：一般用途太阳镜 ISO 12312-1 5		2017-10-30
		6	顶焦度	眼面部防护-太阳镜及相关产品-第一部分：一般用途太阳镜 ISO 12312-1 6		2017-10-30
		7	阻燃性	眼面部防护-太阳镜及相关产品-第一部分：一般用途太阳镜 ISO 12312-1 9		2017-10-30
		8	耐磨性	眼面部防护-太阳镜及相关产品-第一部分：一般用途太阳镜 ISO 12312-1 10		2017-10-30
		9	透射比性能	眼镜镜片及相关眼镜产品的透射比规范及测量方法 GB 10810.3-2006 5.3		2017-10-30
8	光泽度计	1	全部参数	色漆和清漆 不含金属颜料的色漆漆膜的 20°、60°和 84°镜面光泽的测定 GB/T 9754-2006 9		2017-10-30
9	验光仪	1	全部参数	眼科仪器-验光仪 ISO 10342-2010 4		2017-10-30
10	焦度计	1	全部参数	光学和光学仪器-焦度计 GB 17341-1998 5		2017-10-30
11	视力表	1	全部参数	标准对数视力表 GB11533-2011 4.3,4.4,5.3		2017-10-30
		2	全部参数	眼科光学-视力测试-标准视标及其表达 ISO 8596 4,6,7		2017-10-30
12	综合验光仪	1	球镜度	眼科仪器—综合验光仪 ISO 10341-2012 4.3		2017-10-30

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		序号	名称			
		2	柱镜度	眼科仪器—综合验光仪 ISO 10341-2012 4.3		2017-10-30
		3	光学中心误差	眼科仪器—综合验光仪 ISO 10341-2012 4.3		2017-10-30
		4	柱镜轴位	眼科仪器—综合验光仪 ISO 10341-2012 4.3		2017-10-30
13	眼镜片中心透射比测量装置	1	全部参数	眼镜镜片及相关眼镜产品的透射比规范及测量方法 GB 10810.3-2006 6.2		2017-10-30
14	水稻及其产品中转基因成分	1	全部参数	水稻及其产品中转基因成分实时荧光 PCR 检测方法 SN/T2584-2010		2017-10-30
15	乳粉中核苷酸	1	核苷酸	保健食品中核苷酸的测定 《保健食品检验与评价技术规范》2003（保健食品中核苷酸的测定）第 276 页 十三、保健食品中核苷酸的测定		2017-10-30
16	食品	1	果糖、葡萄糖、蔗糖、麦芽糖、乳糖	食品安全国家标准 食品中果糖、葡萄糖、蔗糖、麦芽糖、乳糖的测定 GB 5009.8-2016	只用高效液相色谱法	2017-10-30
		2	木糖醇、山梨醇、麦芽糖醇、赤藓糖醇	食品安全国家标准 食品中木糖醇、山梨醇、麦芽糖醇、赤藓糖醇的测定 GB 5009.279-2016		2017-10-30
		3	膳食纤维	食品中膳食纤维的测定酶重量法和酶重量法-液相色谱法 GB/T 22224-2008	只用第二法	2017-10-30
		4	低聚果糖	低聚果糖 GB/T 23528-2009		2017-10-30
17	保健品	1	槲皮素、山柰酚、异鼠里素（银杏叶总黄酮）	卫生部《保健食品检验与评价技术规范》（2003 年版）保健食品功效成分及卫生指标检验规范 检验方法：十六 保健食品中银杏叶总黄酮的高效液相色谱测定，第 289 页； 卫生部《保健食品检验与评价技术规范》		2017-10-30

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		序号	名称			
				（2003 年版）		
		2	大豆异黄酮	保健食品中大豆异黄酮的测定方法 高效液相色谱法 GB/T 23788-2009		2017-10-30
		3	低聚异麦芽糖	低聚异麦芽糖 GB/T 20881-2007		2017-10-30
		4	聚葡萄糖	食品安全国家标准 食品中聚葡萄糖的测定 GB 5009.245-2016		2017-10-30
		5	低聚果糖	卫生部《保健食品检验与评价技术规范》（2003 年版）保健食品功效成分及卫生指标检验规范 检验方法：十七 保健食品中异麦芽低聚糖、低聚果糖、大豆低聚糖的测定，第 291 页 卫生部《保健食品检验与评价技术规范》（2003 年版）		2017-10-30
工程						
1	防伪材料（防伪线）	1	全部参数	防伪技术产品生产许可证实施细则（二）（防伪材料产品部分） XK19-002		2017-10-30
				防伪技术产品通用技术条件 GB/T19425-2003		2017-10-30
2	包装箱	1	外观标识	运输包装用单瓦楞纸箱和双瓦楞纸箱 GB/T6543-2008 5.3		2017-10-30
		2	规格尺寸	运输包装用单瓦楞纸箱和双瓦楞纸箱 GB/T6543-2008 5.2		2017-10-30
		3	抗压强度	运输包装用单瓦楞纸箱和双瓦楞纸箱 GB/T6543-2008 5.3		2017-10-30
				包装运输包装件基本实验 第 4 部分采用压力试验机进行的抗压和堆码试验方法 GB/T4857.4-2008		2017-10-30

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		序号	名称			
3	防伪材料（防伪膜）	1	全部参数	防伪材料通用技术条件 第部分：防伪膜 GB/T 22467.3-2008		2017-10-30
				全息防伪膜 GB/T23808-2009		2017-10-30
				防伪全息烫印箔 GB/T18734-2002		2017-10-30
				包装材料 聚烯径热收缩膜 GB/T19787-2005		2017-10-30
				双向拉伸聚丙烯激光全息防伪膜 GB/T26708-2011		2017-10-30
				防伪技术产品通用技术条件 GB/T19425-2003		2017-10-30
4	防伪材料（防伪油墨和印油）	1	全部参数	防伪材料 第 2 部分：防伪油墨和印油 GB/T22467.2-2008		2017-10-30
				防伪技术产品通用技术条件 GB/T19425-2003		2017-10-30
				磁性防伪油墨 GB/T18751-2002		2017-10-30
				热敏变色防伪油墨 GB/T18752-2002		2017-10-30
				日光激发变色防伪油墨 GB/T18753-2002		2017-10-30
				凹版印刷紫外激发荧光防伪油墨 GB/T18754-2002		2017-10-30
				防伪油墨 第 1 部分 紫外激发荧光防伪油墨 GB/T17001.1-2011		2017-10-30
5	防伪材料（防伪纸）	1	全部参数	防伪技术产品生产许可证实施细则（二）（防伪材料产品部分） XK19-002		2017-10-30
				全息防伪产品通用技术条件 GB/T 17000-2009		2017-10-30

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		序号	名称			
				防伪技术产品通用技术条件 GB/T19425-2003		2017-10-30
				防伪材料通用技术条件 第 1 部分：防伪纸 GB/T22467.1-2008		2017-10-30
				无碳复写纸 GB/T 16797-2008		2017-10-30
				防伪纸 第 1 部分：防涂改纸 GB/T17003.1-2011		2017-10-30
				防伪全息纸 GB/T18733-2002		2017-10-30
				胶版印刷纸 GB/T 30130-2013		2017-10-30
				热敏纸 GB/T 28210-2011		2017-10-30
				信息与文献 档案纸 耐久性和耐用性要求 GB/T24422-2009		2017-10-30
				信息与文献用纸 耐久性要求 GB/T24423-2009		2017-10-30
				纸、纸板和纸浆纤维组成的分析 GBT 4688-2002		2017-10-30
6	防伪票证	1	全部参数	防伪技术产品生产许可证实施细则（三）（防伪票证产品部分）附件 6 XK19-003		2017-10-30
				防伪技术产品通用技术条件 GB/T19425-2003		2017-10-30
				商业票据 第 1 部分：通用技术条件 第 2 部分：折叠式票据 第 3 部分：卷式票据 第 4 部分：本式票据 CY/T49.1-CY/T49.4-2008		2017-10-30
				信息处理用连续格式纸尺寸和输送孔 GB/T4873-1985		2017-10-30

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		序号	名称			
				信息处理机打式打印机用连续格式纸通用技术条件 GB/T9698-1995		2017-10-30
				平版装潢印刷品 GB/T7705-2008		2017-10-30
				凸版装潢印刷品 GB/T7706-2008		2017-10-30
				凹版装潢印刷品 GB/T7707-2008		2017-10-30
				柔性版装潢印刷品 第 1 部分：纸张类 GB/T17497.1-2012		2017-10-30
				识别卡 物理特性 GB/T14916-2006		2017-10-30
				识别卡 测试方法 第 1 部分：一般特性测试 GB/T17554.1-2006		2017-10-30
				商品条码 条码符号印制质量的检验 GB/T 18348-2008		2017-10-30
				信息技术 自动识别与数据采集技术 二维条码符号印制质量的检验 GBT 23704-2009		2017-10-30
7	防伪标识	1	全部参数	防伪标识通用技术条件 GB/T22258-2008		2017-10-30
				防伪技术产品通用技术条件 GB/T19425-2003		2017-10-30
				全息防伪产品通用技术条件 GB/T 17000-2009		2017-10-30
				防伪技术产品生产许可证实施细则（一）（防伪标识产品部分） XK19-001		2017-10-30
8	电工钢片（带）	1	比总损耗(P_s)	用爱泼坦方圈测量电工钢片（带）磁性能的方法；GB/T 3655-2008 4.4		2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
				用单片测试仪测量电工钢片（带）磁性能的方法 GB/T 13789-2008 4.3		2017-10-30
		2	直流磁极化强度（J）	用爱泼坦方圈测量电工钢片（带）磁性能的方法；GB/T 3655-2008 7.2		2017-10-30
		3	磁极化强度峰值(J)	用爱泼坦方圈测量电工钢片（带）磁性能的方法；GB/T 3655-2008 5.2.1		2017-10-30
				用单片测试仪测量电工钢片（带）磁性能的方法 GB/T 13789-2008 5.4.1		2017-10-30
		4	磁场强度峰值（H）	用爱泼坦方圈测量电工钢片（带）磁性能的方法；GB/T 3655-2008 5.2.3		2017-10-30
				用单片测试仪测量电工钢片（带）磁性能的方法 GB/T 13789-2008 5.4.3		2017-10-30
		5	磁场强度 有效值（H）	用爱泼坦方圈测量电工钢片（带）磁性能的方法；GB/T 3655-2008 5.2.2		2017-10-30
				用单片测试仪测量电工钢片（带）磁性能的方法 GB/T 13789-2008 5.4.2		2017-10-30
		6	比视在功率（S_s）	用爱泼坦方圈测量电工钢片（带）磁性能的方法；GB/T 3655-2008 5.2.4		2017-10-30
				用单片测试仪测量电工钢片（带）磁性能的方法 GB/T 13789-2008 5.4.4		2017-10-30
9	永磁和稀土永磁材料	1	剩磁（B_r）	永磁（硬磁）材料磁性试验方法 GB/T 3217-2013 7,11.1		2017-10-30
				磁性橡胶磁性能的测定方法 GB 11209-1989 8.1		2017-10-30
		2	矫顽力（H_{CJ}、H_{CB}）	永磁（硬磁）材料磁性试验方法 GB/T 3217-2013 9、10.2、10.3		2017-10-30

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		序号	名称			
				磁性橡胶磁性能的测定方法 GB 11209-1989 8.1		2017-10-30
		3	最大磁能积（$(BH)_{max}$）	永磁（硬磁）材料磁性试验方法 GB/T 3217-2013 11.2		2017-10-30
				磁性橡胶磁性能的测定方法 GB 11209-1989 8.2		2017-10-30
		4	磁极化强度（J）	永磁（硬磁）材料磁性试验方法 GB/T 3217-2013 7.2.2,8.1		2017-10-30
				磁性橡胶磁性能的测定方法 GB 11209-1989 8.1		2017-10-30
		5	磁通密度（B）	永磁（硬磁）材料磁性试验方法 GB/T 3217-2013 7		2017-10-30
				磁性橡胶磁性能的测定方法 GB 11209-1989 7.2		2017-10-30
				永磁材料磁性能温度系数测量方法 GB/T 24270-2009 7		2017-10-30
10	软磁材料(交流)	1	比总损耗(P_s)	软磁合金和粉末材料的环形样品在 20Hz～200kHz 频率下的磁性能测量方法； IEC 60404-6 6.1.5		2017-10-30
				软磁材料交流磁性能环形试样的测量方法 GB/T 3658-2008		2017-10-30
		2	比视在功率（S_s）	软磁合金和粉末材料的环形样品在 20Hz～200kHz 频率下的磁性能测量方法； IEC 60404-6 6.1.3		2017-10-30
				软磁材料交流磁性能环形试样的测量方法 GB/T 3658-2008		2017-10-30
		3	振幅磁导率（μ_a）	软磁合金和粉末材料的环形样品在 20Hz～200kHz 频率下的磁性能测量方法； IEC 60404-6 5.5		2017-10-30
				软磁材料交流磁性能环形试样的测量方法 GB/T 3658-2008		2017-10-30

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		序号	名称			
11	软磁材料（直流）	1	磁感应强度（ B ）	软磁材料直流磁性能的测量方法 GB/T13012-2008 3.6.2，4.4.2		2017-10-30
		2	磁场强度（ H ）	软磁材料直流磁性能的测量方法 GB/T13012-2008 3.6.1，4.4.1		2017-10-30
		3	剩磁（ B_r）	软磁材料直流磁性能的测量方法 GB/T13012-2008 3.6.6		2017-10-30
		4	矫顽力（ H_c ）	软磁材料直流磁性能的测量方法；GB/T13012-2008；3.6.7；		2017-10-30
				软磁材料矫顽力的抛移测量方法 GB/T 3656-2008 6		2017-10-30
		5	饱和磁通密度（ B_s ）	软磁材料直流磁性能的测量方法 GB/T13012-2008 3.6.4，4.4.2		2017-10-30
		6	磁导率（ μ ）	软磁材料直流磁性能的测量方法 GB/T13012-2008 3.6.4		2017-10-30
12	家用和类似用途制冷器具用门封磁条	1	磁性能	家用和类似用途制冷器具用门封磁条 QB/T 1295-2013 4.3.2		2017-10-30
13	非晶、纳米晶软磁合金带材	1	磁性能	非晶、纳米晶软磁合金带材 GB/T 19345-2003 4.1		2017-10-30
14	软磁金属材料	1	磁性能	软磁金属材料 GB/T 21220-2007 11		2017-10-30
15	晶粒取向硅钢薄带	1	磁性能	晶粒取向硅钢薄带 GB 11255-1989 2.4.3		2017-10-30
16	电磁纯铁	1	磁性能	电磁纯铁 GB/T 6983-2008 7.2		2017-10-30
17	高饱和、耐蚀、铁铝软磁	1	磁性能	高饱和、磁温度补偿、耐蚀、铁铝、恒磁导率软磁合金 GB/T 14986-2008 6.4.5		2017-10-30

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	合金					
18	软磁合金带卷绕环形铁芯	1	磁性能	软磁合金带卷绕环形铁芯 GBn205-1983 4.3		2017-10-30
19	铸造铝镍钴合金	1	磁性能	硬磁材料一般技术条件 GB/T 17951-2005 11.1.1.4 11.1.2.4 11.1.3.4 11.1.4.4 11.1.5.4 11.2.4 11.3.4 15		2017-10-30
20	稀土钴永磁材料	1	磁性能	稀土钴永磁材料 GB/T 4180-2012 4、5、6		2017-10-30
21	全工艺冷轧电工钢第 1 部分：晶粒无取向钢带（片）	1	磁性能	全工艺冷轧电工钢第 1 部分：晶粒无取向钢带（片） GB/T 2521.1-2016 7.1		2017-10-30
22	全工艺冷轧电工钢第 2 部分：晶粒取向钢带（片）	1	磁性能	全工艺冷轧电工钢第 2 部分：晶粒取向钢带（片） GB/T2521.2-2016 7.1		2017-10-30
23	电工用热轧硅钢薄钢板	1	磁性能	电工用热轧硅钢薄钢板 GB 5212-1985 3.2.1		2017-10-30
24	烧结钕铁硼永磁材料	1	磁性能	烧结钕铁硼永磁材料 GB/T 13560-2009 4.1、4.2		2017-10-30
25	粘结钕铁硼	1	磁性能	粘结钕铁硼永磁材料 GB/T 18880-2012 5.1		2017-10-30
26	永磁铁氧体材料	1	磁性能	永磁铁氧体材料 SJ/T 10410-2016 4.1,4.2		2017-10-30
				永磁铁氧体磁体 第 1 部分：总规范 GB/T 12796.1-2012		2017-10-30

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		序号	名称			
27	电工电子产品	1	恒定湿热试验	电工电子产品环境试验 第 2 部分： 试验方法 试验 Cab：恒定湿热试验 GB/T2423.3-2006	(30~60)℃ (80~98)%RH 均匀度： 2℃ 3%RH	2017-10-30
				电子测量仪器通用规范 GB/T6587-2012		2017-10-30
		2	交变湿热试验	电工电子产品环境试验 第 2 部分：试验方法 试验 Db：交变湿热（12h+12h 循环） GB/T2423.4-2008	(30~60)℃ (80~98)%RH 均匀度： 2℃ 3%RH	2017-10-30
				电子测量仪器通用规范 GB/T6587-2012		2017-10-30
		3	盐雾试验	电工电子产品环境试验 第 2 部分：试验方法 试验 Ka：盐雾 GB/T2423.17-2008	30℃~40℃ （1.0~2.0）ml/h ×80cm^2	2017-10-30
		4	正弦振动试验	电工电子产品环境试验 第 2 部分：试验方法 试验 Fc：振动（正弦） GB/T2423.10-2008	(1)频率范围: 5~55Hz，(2)加速度:0~100m/s^2，(3)位移:(pk) 5mm.	2017-10-30
		5	振动试验	GB/T 2423.10-2008 电工电子产品环境试验 第 2 部分：试验方法 试验 Fc：振动（正弦） GB/T2423.10-2008	正弦推力：89kN 随机推力：89kN 最大加速度：正弦（峰值）：1800m/s^2 随机（均方根值）：1000m/s^2 最大位移(pk-pk)：51mm	2017-10-30

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		序号	名称			
					台面直径 445 mm	
		6	冲击及碰撞试验	电工电子产品环境试验 第 2 部分：试验方法 试验 Ea 和导则：冲击 GB/T2423.5-1995	(1)加速度范围：(0~5000) m/s^2，(2)试验负载:60kg，(1)加速度范围：(0~1000) m/s^2，(2)试验负载:60kg	2017-10-30
				电工电子产品环境试验 第 2 部分：试验方法 试验 Eb 和导则：碰撞 GB/T2423.6-1995		2017-10-30
				电子测量仪器通用规范 GB/T6587-2012		2017-10-30
		7	运输试验	电子测量仪器通用规范 GB/T6587-2012	(1)加速度范围：(0~5000)m/s^2，(2)试验负载:60kg，(1)加速度范围：(0~1000)m/s^2，(2)试验负载:60kg	2017-10-30
		8	跌落试验	电工电子产品环境试验 第 2 部分：试验方法 试验 Ed：自由跌落 GB/T2423.8-1995	跌落高度：（300~1300）mm 最大负载：60kg 最大尺寸：（800×800×800）mm	2017-10-30
		9	低温/低气压综合试验	电工电子产品环境试验 第 2 部分 试验方法 试验 Z/AM：低温/低气压综合试验 GB/T2423.25-2008	压力范围：常压到 1.1kPa	2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
		10	高温/低气压综合试验	电工电子产品环境试验 第 2 部分 试验方法 试验 Z/BM：高温/低气压综合试验 GB/T2423.26-2008	压力范围：常压到 1.1kPa	2017-10-30
		11	高温试验	电工电子产品环境试验 第 2 部分：试验方法 试验 B：高温 GB/T2423.2-2008	室温~540℃ 均匀度:2℃	2017-10-30
				电子测量仪器通用规范 GB/T6587-2012		2017-10-30
		12	温度变化试验	电工电子产品环境试验 第 2 部分：试验方法 试验 N：温度变化 GB/T2423.22-2012	(-80℃~540℃）均匀度： (3~2)℃	2017-10-30
				电子测量仪器通用规范 GB/T6587-2012		2017-10-30
		13	高低温冲击试验	电工电子产品环境试验 第 2 部分：试验方法 试验 N：温度变化 GB/T2423.22-2012	(-70~180)℃ 均匀度： (3~2)℃	2017-10-30
				电子测量仪器通用规范 GB/T6587-2012		2017-10-30
		14	低温试验	电工电子产品环境试验 第 2 部分：试验方法 试验 A：低温 GB/T2423.1-2008	室温~-80℃ 均匀度:3℃	2017-10-30
				GB/T6587-2012 电子测量仪器通用规范 GB/T6587-2012		2017-10-30

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中国合格评定国家认可委员会
认可证书专用章

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Name: National Institute of Metrology

Address: No.18, Beisanhuan Donglu, Chaoyang District, Beijing, China

Registration No. CNAS L0502

Accreditation Criteria: ISO/IEC 17025:2017 and relevant requirements of CNAS

Effective Date: 2020-04-01 Expiry Date: 2022-11-19

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SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
长度						
1	Steel TapeDepth Steel Tape	1	all items	Steel Tape QB/T 2443-2011		2017-10-30
2	Standard Metallic Scale(Grade Ⅲ)	1	partrail items	Standard Metallic Scale(Grade Ⅲ) CH 8004-1991	exclude thermal expansion coefficient	2017-10-30
3	Laser Interferometer	1	partrial items	Laser Interferometer JB/T5610-2006	exclude anti-electromagnetic interference	2017-10-30
4	Geometrical parameter Track \ field	1	geometrical parameters	IAAF track and field facilities manual ISBN7-81100-469-0		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	and swimming establishments					
5		1	geometrical parameters	Technical requirements and test methods for swimming, diving, water polo and synchronized swimming establishments TY/T1003-2005		2017-10-30
6	Laser Profiler	1	Angle	Optical theodolite GB/T 3161-2015		2017-10-30
		2	Length	Electro-optical distance meters GB/T14267-2009		2017-10-30
7	Machine tools	1	Geometric Parameter	Test code for machine tools -- Part 1: Geometric accuracy of machinesoperating under no-load or quasi-static conditions GB/T 17421.1-1998 ISO 230-1:2012		2017-10-30
		2	Determination of position,repeatability	Test code formachine tools -- Part 2: Determination of accuracy and repeatability ofpositioning of numerically controlled axes GB/T 17421.2-2016 ISO 230-2:2014		2017-10-30
		3	Circular tests for numerically error	Test code formachine tools -- Part 3: Circular tests for numerically controlled machinetools GB/T 17421.3-2009 ISO 230-4:2005		2017-10-30
8	mechanical parts	1	All Parameters	Geometrical Product Specifications (GPS) -- Geometrical tolerancing -- Tolerances of form, orientation, location and run-out ISO 1101-2017		2017-10-30
				Geometrical Product Specifications(GPS) - Geometrical tolerancing - Tolerances of form orientation location and run-out GB/T 1182-2008		2017-10-30
				Geometrical tolerancing-Geometrical tolerance for features without individual tolerance indications GB/T 1184-2008		2017-10-30
				Tolerancing principle GB/T 4249-2009		2017-10-30
				geometral tolerancing maximum material requirent, least material regnirement and reciprocity requinent GB/T 16671-2009		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Geometrical product specification (GPS) -Geometrical tolerance - verification presciption GB/T 1958-2004		2017-10-30
9	Reference master gages for rotary shouldered connections		all parameters	Petroleum and natural gas industries - Rotary drilling equiment - Part 2: Threading and gauging of rotary shouldered thread connections GB/T 22512.2-2008 API Spec 7-2-2017 ISO 10424-2-2007		2017-10-30
10	Reference master gages for casing, tubing and line pipe threads	1	all parameters	Specification for Threading, Gauging and Thread Inspection of Casing, Tubing, and Line Pipe API Spec 5B-2008		2017-10-30
11	Reference master gages for Sucker Rod and the coupling	1	all parameters	Specification for Sucker Rods,Polished Rods and Liners, Couplings,Sinker Bars, Polished Rod Clamps,Stuffing Boxes, and Pumping Tees API Spec 11B-2010		2017-10-30
12	Instruments of Thread Inspection of Casing, Tubing, Line Pipe and New Rotary Shouldered Connection	1	Pitch	Specification for Threading, Gauging and Thread Inspection of Casing, Tubing, and Line Pipe/Threading and Gauging of Rotary Shouldered Connections API Spec 5B/API Spec 7-2:2017		2017-10-30
		2	displacement	Specification for Threading, Gauging and Thread Inspection of Casing, Tubing, and Line Pipe/Threading and Gauging of Rotary Shouldered Connections API Spec 5B/API Spec 7-2:2017		2017-10-30
		3	Depth of groove	Specification for Threading, Gauging and Thread Inspection of Casing, Tubing, and Line Pipe/Threading and Gauging of Rotary Shouldered Connections API Spec 5B/API Spec 7-2:2017		2017-10-30
13	Coordinate Measuring Machine	1	Indication Error of size measurement	Geometrical product specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 2: CMMs used for measuring linear dimensions ISO 10360-2：2009		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Probing Error	Geometrical product specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 2: CMMs used for measuring linear dimensions ISO 10360-2：2009		2017-10-30
		3	errors of indication of four-axis	Geometrical Product Specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 3: CMMs with the axis of a rotary table as the fourth axis ISO 10360-3-2000		2017-10-30
		4	scanning probing error	Geometrical Product Specificatoins(GPS)—Acceptance and reverification tests for coordinate measuring machines(CMM)—Part 4:CMMs used in scanning measuring mode GB/T16857.4—2003		2017-10-30
		5	scanning probing error	Geometrical Product Specificatoins(GPS)—Acceptance and reverification tests for coordinate measuring machines(CMM)—Part 4:CMMs used in scanning measuring mode ISO 10360-4-2000		2017-10-30
		6	multiple- stylus probing system errors	Geometrical product specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 5: CMMs using single and multiple stylus contacting probing systems ISO 10360-5-2010		2017-10-30
		7	probing error of 2D sensor	Geometrical product specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 7: CMMs equipped with imaging probing systems ISO 10360-7-2011		2017-10-30
		8	probing error of the imaging probe	Geometrical product specifications (GPS) -- Acceptance and reverification tests for coordinate measuring machines (CMM) -- Part 7: CMMs equipped with imaging probing systems ISO 10360-7-2011		2017-10-30
		9	Imaging probe length measurement	Geometrical product specifications (GPS) — Acceptance and reverification tests for coordinate measuring systems (CMS) —		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			error	Part 8: CMMs with optical distance sensors ISO 10360-8 -2013		
		10	form,size and location of multiple probing systems	Geometrical product specifications (GPS) — Acceptance and reverification tests for coordinate measuring systems (CMS) — Part 9: CMMs with multiple probing systems ISO 10360-9 -2013		2017-10-30
14	Thread ring gauge	1	All Parameters	Types and dimensions of screw thread gauge and plain limit gauge GB/T 10920-2008		2017-10-30
15	Thread plug gauge	1	All Parameters	Types and dimensions of screw thread gauge and plain limit gauge GB/T 10920-2008		2017-10-30
16	Thread gauges for lamp caps and holders	1	geometric Parameters	gauges for lamp caps and holders Part1:gauges for screw caps and holders GB/T 1483.1-2008		2017-10-30
17	Regular polygon mirror	1	Working Surface Angle Error	Regular polygon mirror GB/T 22525-2008 6.1		2017-10-30
		2	Flatness Error	Regular polygon mirror GB/T 22525-2008 6.2		2017-10-30
18	Autocollimator	1	Indication Error	Autocollimators JB/T 8232-1999 5.4		2017-10-30
		2	Repeatability	Autocollimators JB/T8232-1999 5.6		2017-10-30
19	Rate Table	1	Position Error	Testing methods of major performance for test equipments of inertial technology GJB 1801-93 5.2 method 104/105/106		2017-10-30
		2	Position Repeatability	Testing methods of major performance for test equipments of inertial technology GJB 1801-93 5.2 method 104/105/106		2017-10-30
		3	Rate Error	Testing methods of major performance for test equipments of inertial technology GJB 1801-93 5.2 method 104/105/107		2017-10-30
		4	Rate Stability	Testing methods of major performance for test equipments of inertial technology GJB 1801-93 5.2 method 107		2017-10-30
		5	Ratation Error	Testing methods of major performance for test equipments of inertial technology GJB 1801-93 5.2 method 101/102		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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20	Three-axis angular motion simulator	1	Angular Position Error	General specification for three-axis angular motion simulator GJB 2884-97 4.6.15		2017-10-30
		2	Position Repeatability	General specification for three-axis angular motion simulator GJB 2884-97 4.6.16		2017-10-30
		3	orthogonality	General specification for three-axis angular motion simulator GJB 2884-97 4.6.2		2017-10-30
		4	Ratation Error	General specification for three-axis angular motion simulator GJB 2884-97 4.6.1		2017-10-30
21	Laser gyroscope	1	Bias	Methods for laser gyroscope test GJB 2427-95 5.3.10		2017-10-30
		2	Scale factor	Methods for laser gyroscope test GJB 2427-95 5.3.1		2017-10-30
		3	Scale factor nonlinearity	Methods for laser gyroscope test GJB 2427-95 5.3.2		2017-10-30
		4	Scale factor repeatability	Methods for laser gyroscope test GJB 2427-95 5.3.4		2017-10-30
22	Precision Centrifuge	1	Rate Error	Testing methods of major performance for test equipments of inertial technology GJB 1801-93 5.2 method 104/105/107		2017-10-30
		2	Rate Stability	Testing methods of major performance for test equipments of inertial technology GJB 1801-93 5.2 method 107		2017-10-30
23	Universal Involute Gear Parts, cutter, mould	1	profile devaition	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 6.1		2017-10-30
		2	helix deviation	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 7.1		2017-10-30
		3	pitch deviation	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 5.2		2017-10-30
		4	runout deviation	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 10.2		2017-10-30
24	involue gear rings	1	profile devaition	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 6.1		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	helix deviation	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 7.1		2017-10-30
		3	pitch deviation	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 5.2		2017-10-30
		4	runout deviation	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 10.2		2017-10-30
25	involute rack	1	profile devaition	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 6.1		2017-10-30
		2	helix deviation	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 7.1		2017-10-30
		3	pitch deviation	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 5.2		2017-10-30
		4	runout deviation	Inspection code for accuracy of involute cylindrical gears GB/T 13924-2008 10.2		2017-10-30
26	gear involute masters	1	base diameter error	The involute artifact of gear GB/T 6467-2010 6.4		2017-10-30
		2	profile form deviation	The involute artifact of gear GB/T6467-2010 GB/T 6467-2010 6.5		2017-10-30
		3	runout deviation of double end	The involute artifact of gear GB/T6467-2010 GB/T 6467-2010 6.6		2017-10-30
27	gear helix masters	1	helix deviation	The helix artifact of gear GB/T 6468-2010 6.4		2017-10-30
		2	helix and profile deviation	The helix artifact of gear GB/T 6468-2010 6.5		2017-10-30
		3	runout deviation of double end	The helix artifact of gear GB/T 6468-2010 6.6		2017-10-30
28	standard cylindricity masters	1	error of cylindricity	Geometrical product specification-Cylindricity GB/T 24633-2009 3.3.1		2017-10-30
		2	straightness error	Geometrical product specification-Cylindricity GB/T 24633.1-2009 3.6.2		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
29	involute spline	1	profile devaition	Straight cylindrical involute splines inspection methods GB/T 3478.5-2008 5.4.3.2		2017-10-30
		2	helix deviation	Straight cylindrical involute splines inspection methods GB/T 3478.5-2008 5.4.3.3		2017-10-30
		3	cumulative pitch devaition	Straight cylindrical involute splines inspection methods GB/T 3478.5-2008 5.4.3.1		2017-10-30
		4	distance over pins	Straight cylindrical involute splines inspection methods GB/T 3478.5-2008 5.4.4		2017-10-30
30	worm &worm wheel	1	profile devaition	Accuracy of cylindical worm and wormwheel GB/T 10089-1988 6.1		2017-10-30
		2	helix deviation	accuracy of cylindrical worm and wormwheel GB 10089-88 6.1		2017-10-30
		3	pitch deviation	accuracy of cylindrical worm and wormwheel GB 10089-88 6.1		2017-10-30
31	Gauge blocks	1	All Parameters	National standard Geometrical product specifications(GPS) Length standard Gauge blocks GB/T6093-2001		2017-10-30
32	Line scale	1	All Parameters	High-precision line measures of length OIML R98-1991		2017-10-30
33	Quartz Control Plate	1	optical rotation	polarimetric saccharimeters graduated in accordance with the icumsa international sugar scale OIMLR14-1995		2017-10-30
34	Vertical contact interferometers	1	indication error	Vertical contact interferometers JB/T8233-1999 5.5		2017-10-30
		2	repitibility	Vertical contact interferometers JB/T8233-1999 5.6		2017-10-30
35	Taper plug gauge	1	Cone angle	Tolerances and specification of taper gauges GB/T 11852-2003 4.1		2017-10-30
				Gauges of Morse tapers and metric tapers GB/T 11853-2003 3.3		2017-10-30
				Gauges of 7:24 tapers - Inspection GB/T 11854-2016 6.3		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Gauges of drill chuck tapers GB/T 11855-2003 3.3		2017-10-30
		2	Roundness	Tolerances and specification of taper gauges GB/T 11852-2003 4.1		2017-10-30
				Gauges of Morse tapers and metric tapers GB/T 11853-2003 3.4		2017-10-30
				Gauges of 7:24 tapers - Inspection GB/T 11854-2016 6.4		2017-10-30
				Gauges of drill chuck tapers GB/T 11855-2003 3.4		2017-10-30
		3	Straightness	Tolerances and specification of taper gauges GB/T 11852-2003 4.1		2017-10-30
				Gauges of Morse tapers and metric tapers GB/T 11853-2003 3.4		2017-10-30
				Gauges of 7:24 tapers - Inspection GB/T 11854-2016 6.4		2017-10-30
				Gauges of drill chuck tapers GB/T 11855-2003 3.4		2017-10-30
36	Roundness measuring instrument	1	all times	Roundness measuring instrument GB/T 26098-2010		2017-10-30
37	Plane optical flat	1	Flatness	Plane optical flat JB/T 7401-1994 5.5		2017-10-30
38	Armoured concrete detector	1	Indication error	Code for quality acceptance of concrete structure construction GB 50204-2015 附录 F		2017-10-30
39	Cylindricity measuring instrument	1	all times	Cylindricity measuring instrument JB/T 10864-2008		2017-10-30
40	Ring gauge	1	part events	Calibration ring gauge JB/T 11233-2012 7.6		2017-10-30

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41	Plug gauge	1	Diameter	Types and dimensions of screw thread gauge and plain limit gauge GB/T 10920-2008 8.1, 8.2		2017-10-30
42	Knife straight edge	1	Straightness	Knife straight edge GB/T 6091-2004 5.5		2017-10-30
43	Gauges for lamp caps	1	Geometrical dimension	Gauges for lamp caps and holders. Part 1:Gauges for screw caps and holders GB/T 1483.1-2008 6		2017-10-30
44	micrometers	1	Maximum permissible error	micrometers GB/T 1216-2004 6.7		2017-10-30
45	Vernier calipers	1	indication error	Vernier calipers GB/T21389-2008 8.12		2017-10-30
46	Indicators	1	repeatibilty	Dial Gauges GB/T1219-2008 6.4		2017-10-30
		2	indication error	Dial Gauges GB/T1219-2009 6.2		2017-10-30
47	Thickness gauge	1	indication error	Thickness gauge GB/T 22520-2008 A1		2017-10-30
48	Optical projection instrument	1	accuracy	Optical projection instrument JB/T6830-1993 5.6		2017-10-30
		2	magnification	Optical projection instrument JB/T6830-1993 5.9		2017-10-30
49	Mechanical dial comparator	1	indication error	Mechanical dial comparators GB/T6320-2008 6.2		2017-10-30
50	Vertical length machine	1	accuracy	Vertical length machine JB/T6267-1992 6.6		2017-10-30
		2	Variation of indication	Vertical length machine JB/T6267-1993 6.7		2017-10-30
51	Square ruler	1	All items	Squares GB/T 6092-2004		2017-10-30
52	Rock Flat	1	flatness	Rock Flat GB/T20428-2006 6.3.4		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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53	Iron plate	1	flatness	iron Flat GB/T22095-2008 6.3.4		2017-10-30
54	Steel ruler and ruler of rock	1	Straightness	Steel and granite straitht edges GB/T24761-2009 6.4		2017-10-30
55	Optical instrument tool	1	Coincidence	Glass length scale for optical instruments technical specifications JB/T9350-1999 4.12		2017-10-30
56	Optical instrument tool	1	angle	Squares GB/T 6092-2004 6		2017-10-30
57	Optical instrument tool	1	taper	Gauges of Morse tapers and metric tapers GB/T 11853-2003 4		2017-10-30
58	Optical instrument tool	1	Parallelism	Steel and granite straight edges JB/T7977-1999 6.4		2017-10-30
59	Optical instrument tool	1	angle	Regular polygon mirror GB/T22525-2008 6.1		2017-10-30
60	Feeler	1	thickness	Feeler gauge GB/T 22523-2008 6.5		2017-10-30
61	coating film thickness	1	thickness	Metal coatings-Measurement of coating thickness-X ray spectrometric methods GB/T16921-2005 3.5		2017-10-30
62	X ray fluorescence thickness instrument	1	Coating thickness	Metal coatings-Measurement of coating thickness-X ray spectrometric methods GB/T16921-2005 3.5		2017-10-30
63	Coating thickness gauge	1	Accuracy	non conductive coating thickness measurement in eddy current method GB/T4957-2003 7		2017-10-30
		2	accuracy	non magnetic coating thickness in magnetic measurement method GB/T4956-2003 7		2017-10-30
64	scanning electron microscope	1	magnification	scanning electron microscope JB/T6842-1993 4.2		2017-10-30
65	transmission	1	magnification	transmission electron microscope JB/T 5383-1991 5.3		2017-10-30

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	electron microscope					
66	Electronic level meter	1	indication error	Electronic level meter GB/T 20920-2007 8.10		2017-10-30
67	Metallurgical microscope	1	magnification	Metallurgical microscope JB/T10077-1999 5.12		2017-10-30
68	Reading microscope	1	Accuracy	Reading microscope JB/T2369-1993 5.5		2017-10-30
69	Toolmakers microscope	1	Accuracy	Tool microscope JB/T 10573-2006 3.5		2017-10-30
70	measuring microscope	1	Accuracy	measuring microscope JB/T9339-1999 5.5		2017-10-30
71	Calibration of Extensometer used in uniaxial testing	1	relative error	Calibration of Extensometer used in uniaxial testing GB/T12160-2002 5.6.2		2017-10-30
72	Inductance micrometer	1	indication error	Inductance micrometer JB/T10036-1999 4.10		2017-10-30
73	Digital inductance micrometer	1	indication error	Digital inductance micrometer JB/T10014-1999 4.9		2017-10-30
74	Square measuring instrument	1	squareness	Square measuring instrument JB/T 10015-2010 6.5		2017-10-30
75	Bar and frame level meter	1	indication error	Bar and frame level meter GB/T 16455-2008 7.9		2017-10-30
76	Optical comparator	1	indication error	Spring-optical measuring heads GB/T 6321-2004 6.4		2017-10-30
77	Dial test indicators	1	indication error	Dial test indicators GB/T8123-2007 8.8		2017-10-30

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78	Dial bore gauges	1	indication error	Dial bore gauges GB/T8122-2004 6.1		2017-10-30
79	displacement measuring instrument and sensor	1	part items	Inductive displacement transducer JB/T 9256-1999	exclude the technical indicators about influence quantity	2017-10-30
				Grating linear displacement measuring system JB/T10030-1999	exclude items：Reliability, safety and anti-interference	2017-10-30
80	sieve	1	Mesh size	Industrial woven metal wire cloth(square opening series) GB/T 5330-2003 5		2017-10-30
81	X-ray diffractometer	1	part items	X-ray diffractometer； JB/T 11144-2011	exclude items：Measurement system of time resolution, X-ray air kerma rate, high voltage transformer characteristics	2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
热工						
1	Pressure Gauge	1	intrinsic error	Accurate pressure gauge GB/T1227-2010 4.3		2017-10-30
				Diaphragm pressure gauge JB/T5491-2005 5.3		2017-10-30
				Capsule pressure gauge JB/T9274-1999 4.3		2017-10-30
		2	hysteresis error	Accurate pressure gauge GB/T1227-2010 4.4		2017-10-30
				Diaphragm pressure gauge JB/T5491-2005 5.4		2017-10-30
				Capsule pressure gauge JB/T9274-1999 4.4		2017-10-30
		3	zero error	Accurate pressure gauge GB/T1227-2010 4.6		2017-10-30
				Capsule pressure gauge JB/T9274-1999 4.5		2017-10-30
		4	displacement of the pointer caused by friction	Accurate pressure gauge GB/T1227-2010 4.7		2017-10-30
				Diaphragm pressure gauge JB/T5491-2005 5.6		2017-10-30
				Capsule pressure gauge JB/T9274-1999 4.6		2017-10-30
2	Liquid Manometer	1	intrisic error	Liquid Manometer：One-tube, U-bube Manometer for General Use JB/T 6803.1-1993 4.3		2017-10-30
				Liquid Manometer：Precise One-tube, U-bube Manometer JB/T 6803.2-1993 4.3		2017-10-30
		2	zero error	Liquid Manometer：One-tube, U-bube Manometer for General Use JB/T 6803.1-1993 4.4		2017-10-30
				Liquid Manometer：Precise One-tube, U-bube Manometer JB/T		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				6803.2-1993 4.4		
		3	tightness	Liquid Manometer：One-tube, U-bube Manometer for General Use JB/T 6803.1-1993 4.5		2017-10-30
				Liquid Manometer：Precise One-tube, U-bube Manometer JB/T 6803.2-1993 4.5		2017-10-30
		4	tightness at the pressure of 1.5 times of working pressure	Liquid Manometer：One-tube, U-bube Manometer for General Use JB/T 6803.1-1993 4.6		2017-10-30
				Liquid Manometer：Precise One-tube, U-bube Manometer JB/T 6803.2-1993 4.6		2017-10-30
3	Digital Pressure instruments	1	intrinsic error	Digital Pressure instruments JB/T 7392-2006 4.2		2017-10-30
		2	hysteresis error	Digital Pressure instruments JB/T 7392-2006 4.3		2017-10-30
		3	repeatability	Digital Pressure instruments JB/T 7392-2006 4.4		2017-10-30
		4	zero drift	Digital Pressure instruments JB/T 7392-2006 4.6		2017-10-30
		5	stability	Digital Pressure instruments JB/T 7392-2006 4.7		2017-10-30
		6	Indication fluctuation	Digital Pressure instruments JB/T 7392-2006 4.8		2017-10-30
4	sphygmomanomete	1	requirements for the safety	Non-invasive automated sphygmomanomete YY 0670-2008 4.4		2017-10-30
		2	requirements for the performance	Non-invasive automated sphygmomanomete YY 0670-2008 4.5		2017-10-30
5	Compensated micro-manomete	1	intrinsic error	Compensated micro-manomete JB/T 6800-1993 4.3		2017-10-30
		2	Zero alignment error	Compensated micro-manomete JB/T 6800-1993 4.4		2017-10-30

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		№	Item/ Parameter			
		3	Zero return error	Compensated micro-manomete JB/T 6800-1993 4.5		2017-10-30
		4	tightness	Compensated micro-manomete JB/T 6800-1993 4.6		2017-10-30
		5	zero error of the rulers	Compensated micro-manomete JB/T 6800-1993 4.7		2017-10-30
6	Inclined-tube micro-manometer	1	intrinsic error	Inclined-tube micro-manometer JB/T 9276-1999 4.3		2017-10-30
		2	repeatability	Inclined-tube micro-manometer JB/T 9276-1999 4.4		2017-10-30
		3	tightness	Inclined-tube micro-manometer JB/T 9276-1999 4.5		2017-10-30
		4	tightness at the pressure of 1.5 times of working pressure	Inclined-tube micro-manometer JB/T 9276-1999 4.6		2017-10-30
7	Piston Gauge	1	intrinsic error	Liquid-medium piston pressure gauge GB/T 30432-2013 4.3		2017-10-30
				Pneumtic piston gauge JB/T 12017-2014 5.2		2017-10-30
		2	verticality of the piston	Liquid-medium piston pressure gauge GB/T 30432-2013 4.4		2017-10-30
				Pneumtic piston gauge JB/T 12017-2014 5.5		2017-10-30
		3	free rotation time of the piston	Liquid-medium piston pressure gauge GB/T 30432-2013 4.5		2017-10-30
				Pneumtic piston gauge JB/T 12017-2014 5.6		2017-10-30
		4	fall rate of piston	Liquid-medium piston pressure gauge GB/T 30432-2013 4.6		2017-10-30
				Pneumtic piston gauge JB/T 12017-2014 5.7		2017-10-30

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		№	Item/ Parameter			
		5	discrimination thresholds	Liquid-medium piston pressure gauge GB/T 30432-2013 4.7		2017-10-30
				Pneumtic piston gauge JB/T 12017-2014 5.8		2017-10-30
		6	maximum permissible error of the effective area	Liquid-medium piston pressure gauge GB/T 30432-2013 4.8		2017-10-30
				Pneumtic piston gauge JB/T 12017-2014 5.3		2017-10-30
		7	maximum permissible error of the mass	Liquid-medium piston pressure gauge GB/T 30432-2013 4.9		2017-10-30
				Pneumtic piston gauge JB/T 12017-2014 5.4		2017-10-30
8	Pressure transmitter	1	maximum permissible error	Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems-Part 1: General specification GB/T 28474.1-2012 5.3		2017-10-30
		2	hysteresis error	Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems-Part 1: General specification GB/T 28474.1-2012 5.3		2017-10-30
		3	repeatability	Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems-Part 1: General specification GB/T 28474.1-2012 5.3		2017-10-30
		4	insulation resistance	Pressure/Differential-pressure transmitter for use in industrial-process measure and control systems-Part 1: General specification GB/T 28474.1-2012 5.4		2017-10-30
9	ionization vacuum gauge	1	Electrical parameters	Hot cathode ionization gauge JB/T7463-2005 4.3		2017-10-30
		2	pressure	Hot cathode ionization gauge JB/T7463-2005 4.4		2017-10-30
10	resistance vacuum gauge	1	pressure	Specifications of resistance vacuum gauge JB/T10074-2004 4.3		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
11	Thermocouple vacuum gauge	1	pressure	Thermocouple gauge JB/T6873-2005 5.2.9		2017-10-30
12	heat meter	1	display	display Heat meters GB/T 32224-2015 6.2		2017-10-30
		2	strength and tightness	strength and tightness Heat meters GB/T 32224-2015 6.4		2017-10-30
		3	accuracy	accuracy Heat metersGB/T 32224-2015 6.5	Accredited only for DN less than 100	2017-10-30
		4	repeatability	repeatability Heat meters GB/T 32224-2015 6.8		2017-10-30
		5	flow sensor durability test	flow sensor durability test Heat metersGB/T 32224-2015 6.9.1	Accredited only for DN less than 50	2017-10-30
13	Clinical infrared ear thermoemters	1	range of displayed temperature	Clinical infrared thermometers- Part 1: Ear GB/T 21417.1-2008 4.3		2017-10-30
		2	maximum permissible error	Clinical infrared thermometers- Part 1: Ear GB/T 21417.1-2008 4.4		2017-10-30
		3	mechanical shock	Clinical infrared thermometers- Part 1: Ear GB/T 21417.1-2008 4.5		2017-10-30
		4	indicating unit	Clinical infrared thermometers- Part 1: Ear GB/T 21417.1-2008 4.6		2017-10-30
		5	cleaning, disinfection and/or sterilization	Clinical infrared thermometers- Part 1: Ear GB/T 21417.1-2008 4.9		2017-10-30
		6	probe covers	Clinical infrared thermometers- Part 1: Ear GB/T 21417.1-2008 4.10		2017-10-30

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		№	Item/ Parameter			
		7	function safety test	Clinical infrared thermometers- Part 1: Ear GB/T 21417.1-2008 4.11		2017-10-30
		8	auto power off	Clinical infrared thermometers- Part 1: Ear GB/T 21417.1-2008 4.12		2017-10-30
		9	appearance and structure	Clinical infrared thermometers- Part 1: Ear GB/T 21417.1-2008 4.13		2017-10-30
		10	information supplied by the manufacture	Clinical infrared thermometers- Part 1: Ear GB/T 21417.1-2008 4.14		2017-10-30
14	Thermocouple	1	thermoelectric force	Platinum-10%Rhodium/Platinum thermocouple wires-Platinum-13%Rhodium/Platinum thermocouple wires-Platinum-30%Rhodium/Platinum-6%Rhodium thermocouple wires GB/T 1598-2010 5.5	Accredited Only for temperature range: above 300℃	2017-10-30
15	Industry Platinum Copper Resistance Thermometer	1	Temperature tolerance	Industrial platinum resistance thermometers and platinum temperature sensors GB/T 30121-2013 6.4.1	temperature range -80℃～300℃	2017-10-30
				Platinium , copper and Nickle resistance thermometers(for industrial and commercial use) OIML R84 2003（E） 4.2		2017-10-30
16	radiation thermometer	1	intrinsic error	Two-colour thermometer JB/T 9240-1999 6.2.2		2017-10-30
		2	repeatability	Two-colour thermometer JB/T 9240-1999 6.2.3		2017-10-30
		3	source-size effect	Two-colour thermometer JB/T 9240-1999 6.3.2		2017-10-30
		4	measurement distance	Two-colour thermometer JB/T 9240-1999 6.3.3		2017-10-30
		5	neutral absorption	Two-colour thermometer JB/T 9240-1999 6.3.4		2017-10-30

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		6	ambient temperature	Two-colour thermometer JB/T 9240-1999 6.3.5		2017-10-30
		7	drift	Two-colour thermometer JB/T 9240-1999 6.3.8		2017-10-30
		8	insulation resistance	Two-colour thermometer JB/T 9240-1999 6.4.1.1		2017-10-30
		9	transport and storage environment	Two-colour thermometer JB/T 9240-1999 6.4.4		2017-10-30
17	Infrared Camera	1	appearance	Industrial inspecting thermal imagers GB/T 19870-2005 5.1.1		2017-10-30
		2	noise equivalent temperature difference	Industrial inspecting thermal imagers GB/T 19870-2005 5.1.2		2017-10-30
		3	accuracy	Industrial inspecting thermal imagers GB/T 19870-2005 5.1.3		2017-10-30
		4	measuring range	Industrial inspecting thermal imagers GB/T 19870-2005 5.1.4		2017-10-30
		5	continuous working period	Industrial inspecting thermal imagers GB/T 19870-2005 5.1.5		2017-10-30
		6	effect of ambient temperature	Industrial inspecting thermal imagers GB/T 19870-2005 5.1.6		2017-10-30
		7	uniformity	Industrial inspecting thermal imagers GB/T 19870-2005 5.1.7		2017-10-30
		8	environmental compatibility	Industrial inspecting thermal imagers GB/T 19870-2005 5.1.11		2017-10-30
18	Infrared devices for instant screening of human skin temperature	1	function	Infrared devices for instant screening of human skin temperature GB/T 19146-2010 5.2		2017-10-30
		2	range of displayed temperature	Infrared devices for instant screening of human skin temperature GB/T 19146-2010 5.3.1		2017-10-30
		3	laboratory error	Infrared devices for instant screening of human skin temperature GB/T 19146-2010 5.3.2		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	alarm response time	Infrared devices for instant screening of human skin temperature GB/T 19146-2010 5.3.3		2017-10-30
		5	uniformity	Infrared devices for instant screening of human skin temperature GB/T 19146-2010 5.3.4		2017-10-30
		6	climate environment compatibility	Infrared devices for instant screening of human skin temperature GB/T 19146-2010 5.4		2017-10-30
		7	mechanical environment compatibility	Infrared devices for instant screening of human skin temperature GB/T 19146-2010 5.5		2017-10-30
力声						
1	Non-automatic weighing instruments	1	All prameters	Non-automatic weighing instruments OIML R76 1992/2006(E)		2017-10-30
				Non-automatic weighing instrument GB/T 23111-2008		2017-10-30
				Electronic portable platform and bench scale GB/T 7722-2005		2017-10-30
				Non-self-indicating instrument GB/T 335-2002		2017-10-30
				Spring dial scale GB/T 11884-2008		2017-10-30
2	Discontinuous totalizing automatic weighinginstruments	1	All Parameters	Discontinuous totalizing automatic weighinginstruments OIML R107 2007(E)		2017-10-30
				Discontinuous totalizing automatic weighing instruments GB/T 28013-2011		2017-10-30
3	Continuous totalizing automatic weighing instruments(bel	1	All Parameters	Continuous totalizing automatic weighing instruments(belt weighers) OIML R50 2014(E)		2017-10-30
				Continuous totalizing automatic weighing instruments(electronic belt weighers) GB/T 7721-2007		2017-10-30

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		№	Item/ Parameter			
	t weighers)					
4	Automatic catchweighing instruments	1	All Parameters	Automatic catchweighing instruments OIML R51 2006(E)		2017-10-30
				Automatic catchweighing instruments GB/T 27739-2011		2017-10-30
5	Automatic gravimetric filling instruments	1	All Parameters	Automatic gravimetric filling instruments OIML R61 2004(E)		2017-10-30
				Automatic gravimetric filling instruments GB/T 27738-2011		2017-10-30
6	Automatic instruments for weighing road vehiclesin motion and measuring axle loads	1	All Parameters	Automatic instruments for weighing road vehiclesin motion and measuring axle loads OIML R134 2006(E)		2017-10-30
				Automatic instruments for weighing road vehicles in motion GB/T 21296 –2007		2017-10-30
7	Weighting indication controller	1	All Parameters	Non-automatic weighing instruments OIML R76 2006(E)		2017-10-30
				Electronic weighing meter GB/T 7724 –2008		2017-10-30
8	Non-automatic balance	1	All Parameters	Non-automatic weighing instruments OIML R76-1992/2006(E)		2017-10-30
				Electronic Balance GB/T 26497-2011		2017-10-30
				Non-automatic balance—beam balance GB/T 4168-1992		2017-10-30
				Tonnage lever balance GB/T 7898-1987		2017-10-30
				Table balances QB/T 2087-2016		2017-10-30

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9	Weights	1	All Parameters	Weights of classes E1, E2, F1, F2, M1, M1–2, M2, M2–3 and M3 OIMLR111 2004(E)		2017-10-30
				Weights GB/T 4167-2011		2017-10-30
10	fuel dispensers	1	Parameters with volume	fuel dispensers for motor vehicles GB/T 9081-2008		2017-10-30
11	glass graduate	1	Parameters with volume	glass graduate GB/T 12803-2015		2017-10-30
12	Graduated measuring cylinders	1	Parameters with volume	Laboratory glassware — Graduated measuring cylinders GB/T 12804-2011		2017-10-30
13	Burettes	1	Parameters with volume	Laboratory glassware — Burettes GB/T 12805-2011		2017-10-30
14	One-markvolumetric flasks	1	Parameters with volume	Laboratory glassware — One-mark volumetric flasks GB/T 12806-2011		2017-10-30
15	Graduated pipettes	1	Parameters with volume	Laboratory glassware — Graduated pipettes GB/T 12807-1991		2017-10-30
16	Single-volume pipettes	1	Parameters with volume	Laboratory glassware — Single-volume pipettes GB/T 12808-2015		2017-10-30
17	pipette	1	Parameters with volume	Piston-operated volumetric apparatus —Part 2:Piston pipettes ISO 8655-2:2002		2017-10-30
18	Syringes for Medical Use	1	All Parameters	Syringes for Medical Use GB15810－2001		2017-10-30
19	standard metal tank	1	Parameters with volume	standard metal tank OIML R120-2010		2017-10-30
20	load cells	1	All Parameters	Metrological regulation for load cells OIML R60-2000		2017-10-30
				Load cells GB/T 7551-2008		2017-10-30

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21	force-proving instruments used for the verification of uniaxaial testing machines	1	All Parameters	Calibration of force-proving instruments used for the verification of uniaxaial testing machines GB/T 13634-2008		2017-10-30
22	electronic universal testing machines	1	All Parameters	General requirements for testing machines GB/T 2611-2007		2017-10-30
				Verification of static uniaxial testing machines—Part 1: Tension/compression testing machines—Verification and calibration of the force-measuring system GB/T 16825.1-2008/ISO7500-1:2004		2017-10-30
				Electronic universal testing machines GB/T 16491-2008		2017-10-30
23	hydraulic universal testing machines	1	All Parameters	General requirements for testing machines GB/T 2611-2007		2017-10-30
				Verification of static uniaxial testing machines—Part 1: Tension/compression testing machines—Verification and calibration of the force-measuring system GB/T 16825.1-2008/ISO7500-1:2004		2017-10-30
				Hydraulic universal testing machines GB/T 3159-2008		2017-10-30
24	electro-hydraulic servo universal testing machines	1	All Parameters	General requirements for testing machines GB/T 2611-2007		2017-10-30
				Verification of static uniaxial testing machines—Part 1: Tension/compression testing machines—Verification and calibration of the force-measuring system GB/T 16825.1-2008/ISO7500-1:2004		2017-10-30
				Electro-hydraulic servo universal testing machines GB/T 16826-2008		2017-10-30

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25	working dynamometers	1	All Parameters	Calibration of force-proving instruments used for the verification of uniaxaial testing machines GB/T 13634-2008		2017-10-30
26	torque wrenches	1	All Parameters	Hand torque tools—General requirements GB/T15729-2008		2017-10-30
27	calibration instrument for torque wrenches	1	All Parameters	Method for calibration and classification of torque measuring devices B.S.7882:2008		2017-10-30
28	standard torque meters	1	All Parameters	Standard torque meters—Technical specification JB/T 5483-2015		2017-10-30
29	torque-speed transducers	1	All Parameters	Torque-speed transducer JB/T 6876-1993		2017-10-30
30	torque-speed measuring instrument	1	All Parameters	Torque-speed measuring instrument JB/T 6877-1993		2017-10-30
31	hydraulic jack for prestressing	1	All Parameters	Hydraulic jack for prestressing JG/T 321-2011		2017-10-30
32	Vibration Instrument and transducer	1	Frequency response	Methods for the calibration of vibration and shock transducers -- Part 11- Primary vibration calibration by laser interferometryMethods for the calibration of vibration and shock transducers -- Part 21- Vibration calibration by comparison to a reference transducer GB/T 20485.11-2006/ISO 16063-11-1999 GB/T 20485.21-2007/ISO 16063-21-2003		2017-10-30
		2	Complex sensitivity	Methods for the calibration of vibration and shock transducers -- Part 11- Primary vibration calibration by laser interferometryMethods for the calibration of vibration and shock transducers -- Part 22- Vibration calibration by comparison to a reference GB/T 20485.11-2006/ISO 16063-11-1999 GB/T 20485.21-2007/ISO 16063-21-2003		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		3	linearity	Methods for the calibration of vibration and shock transducers -- Part 11- Primary vibration calibration by laser interferometryMethods for the calibration of vibration and shock transducers -- Part 23- Vibration calibration by comparison to a reference Roman GB/T 20485.11-2006/ISO 16063-11-1999 GB/T 20485.21-2007/ISO 16063-21-2003		2017-10-30
33	Digital display instrument for revolution Speed	1	All Parameters	Digital display instrument for revolution Speed JB/T 5220-2014		2017-10-30
34	Contact tachometer	1	All Parameters	Contact tachometer JB/T 5221-2014		2017-10-30
35	Speed meters for motor vehicle	1	All Parameters	Speed meters for motor vehicle GB 15082-2008		2017-10-30
36	Wind speed in public places	1	Wind speed	Methods for determination of wind speed in public places GB/T 18204.15-2000	measurement range (0.1 to 32) m/s	2017-10-30
37	Vehicle Speed Radar Measurement Meters(including test equipment)	1	Microwave frequency error	General specification for speed detector of motor vehicles GA 297-2001	measurement range X band、K bandandKa band	2017-10-30
		2	Speed measurement range	General specification for speed detector of motor vehicles GA 297-2001	measurement range X band、K bandandKa band	2017-10-30

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		3	speed measurement error	General specification for speed detector of motor vehicles GA 297-2001	measurement range X band、K bandandKa band	2017-10-30
		4	Maximum range of action	General specification for speed detector of motor vehicles GA 297-2001	measurement range X band、K bandandKa band	2017-10-30
		5	Microwave safety	General specification for speed detector of motor vehicles GA 297-2001	measurement range X band、K bandandKa band	2017-10-30
		6	Simulating speed rang	General specification for speed detector of motor vehicles GA 297-2001	measurement range X band、K bandandKa band	2017-10-30
		7	Simulating speed measurement error	General specification for speed detector of motor vehicles GA 297-2001	measurement range X band、K bandandKa band	2017-10-30
38	Centrifuges, general centrifuges, medical centrifuges,	1	revolution speed	Methods of performance testing for centrifuge; Safety requirements for electrical equipment for measurement ,control,and laboratory use-Particular requirements for laboratory centrifuges; Inspection methods for basic parameters of environmental		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	laboratory centrifuges, centrifuges for steady state acceleration tests, Precision centrifuge, double centrifuge and various turn table			testing equipments for electric and electronic products-Centrifugal machines for constant acceleration test; Safety requirements for centrifuge; Medical centrifuge GB/T 10901-2005 GB 4793.7-2008 GB/T 5170.16-2005 GJB 1801-1993 GB 19815-2005 YY/T 0657-2008		
		2	Angular rate resolution	Methods of performance testing for centrifuge; Safety requirements for electrical equipment for measurement ,control,and laboratory use-Particular requirements for laboratory centrifuges; Inspection methods for basic parameters of environmental testing equipments for electric and electronic products-Centrifugal machines for constant acceleration test; Safety requirements for centrifuge; Medical centrifuge GB/T 10901-2005GB 4793.7-2008GB/T 5170.16-2005GJB 1801-1993GB 19815-2005YY/T 0657-2008		2017-10-30
		3	Angular rate indication error	Methods of performance testing for centrifuge; Safety requirements for electrical equipment for measurement ,control,and laboratory use-Particular requirements for laboratory centrifuges; Inspection methods for basic parameters of environmental testing equipments for electric and electronic products-Centrifugal machines for constant acceleration test; Safety requirements for centrifuge; Medical centrifuge GB/T 10901-2005GB 4793.7-2008GB/T 5170.16-2005GJB 1801-1993GB 19815-2005YY/T 0657-2008		2017-10-30
		4	Angular rate stability	Methods of performance testing for centrifuge; Safety requirements for electrical equipment for measurement		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				,control,and laboratory use-Particular requirements for laboratory centrifuges; Inspection methods for basic parameters of environmental testing equipments for electric and electronic products-Centrifugal machines for constant acceleration test; Safety requirements for centrifuge; Medical centrifuge GB/T 10901-2005GB 4793.7-2008GB/T 5170.16-2005GJB 1801-1993GB 19815-2005YY/T 0657-2008		
39	Acceleration measurement instrument for shock and accelerometer	1	shock sensitivity (acceleration,velocity and displacement)	Methods for the calibration of vibration and shock transducers_part 13: Primary shock calibration by laser interferometryMethods for the calibration of vibration and shock transducers_part 22:Shock calibration by comparison to a reference transducer GB/T 20485.22-2008/ISO 16063-22:2005 GB/T 20485.13-2007/ISO 16063-13:2001	Primary method: Amplitude: (50～2×10^6) m/s^2; Duration：(0.015～10)ms；Comparison method：Amplitude：(1×10^2～1×10^5)m/s^2；Duration：(0.1～10)ms	2017-10-30
		2	shock duration	Methods for the calibration of vibration and shock transducers_part 13: Primary shock calibration by laser	Primary method:	2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				interferometryMethods for the calibration of vibration and shock transducers_part 22:Shock calibration by comparison to a reference transducer GB/T 20485.22-2008/ISO 16063-22:2005 GB/T 20485.13-2007/ISO 16063-13:2001	Amplitude: (50～2×10^6) m/s^2; Duration：(0.015～10)ms；Comparison method：Amplitude：(1×10^2～1×10^5)m/s^2；Duration：(0.1～10)ms	
		3	amplitude linearity	Methods for the calibration of vibration and shock transducers_part 13: Primary shock calibration by laser interferometryMethods for the calibration of vibration and shock transducers_part 22:Shock calibration by comparison to a reference transducer GB/T 20485.22-2008/ISO 16063-22:2005 GB/T 20485.13-2007/ISO 16063-13:2001	Primary method: Amplitude: (50～2×10^6) m/s^2; Duration：(0.015～10)ms；Comparison method：Amplitude	2017-10-30

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		№	Item/ Parameter			
					：$(1\times10^2\sim1\times10^5)m/s^2$；Duration：(0.1～10)ms	
40	Vibration and shock generator	1	Sinusoidal characteristic	Electrodynamic vibration generating systems -- Performance characteristicsMechanical shock -- Testing machines -- Characteristics and performance GB/T 7670-2009/ISO 5344:2004 GB/T 10179-2009/ISO 8626:1989 GB/T14123-2012/ISO 8568:2007		2017-10-30
		2	random characteristic	Electrodynamic vibration generating systems -- Performance characteristicsMechanical shock -- Testing machines -- Characteristics and performance GB/T 7670-2009/ISO 5344:2004 GB/T 10179-2009/ISO 8626:1989 GB/T14123-2012/ISO 8568:2007		2017-10-30
		3	shock characteristic	Electrodynamic vibration generating systems -- Performance characteristicsMechanical shock -- Testing machines -- Characteristics and performance GB/T 7670-2009/ISO 5344:2004 GB/T 10179-2009/ISO 8626:1989 GB/T14123-2012/ISO 8568:2007		2017-10-30
41	ambient vibration	1	Frequency characteristic	Mechanical vibration and shock — Vibration and shock in buildings with sensitive equipment — Part 1: Measurement and evaluationMechanical vibration and shock — Vibration and shock in buildings with sensitive equipment — Part 2: Classification GB/T 23717.1-2009/ISO/TS 10811-1:2000		2017-10-30

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		№	Item/ Parameter			
				GB/T 23717.2-2009/ISO/TS 10811-2:2000		
		2	octave characteristic	Mechanical vibration and shock — Vibration and shock in buildings with sensitive equipment — Part 1: Measurement and evaluationMechanical vibration and shock — Vibration and shock in buildings with sensitive equipment — Part 3: Classification GB/T 23717.1-2009/ISO/TS 10811-1:2000 GB/T 23717.2-2009/ISO/TS 10811-2:2000		2017-10-30
42	Sound level meter	1	Acoustic Parameters	Sound level meter OIML R58:1998 2		2017-10-30
		2	Acoustic Parameters	Integrating-averaging sound level meter OIML R88:1998 2		2017-10-30
		3	Acoustic Parameters	Electroacoustics-Sound level meters-Part1: Specifications IEC 61672-1:2013 5		2017-10-30
43	sound calibrator	1	Acoustic Parameters	Electroacoustics-Sound calibrators IEC 60942：2003 5		2017-10-30
		2	Acoustic Parameters	Sound calibrator OIML R102：1992 2		2017-10-30
		3	Acoustic Parameters	Electroacoustics-Sound calibrators GB/T 15173-2010 5		2017-10-30
44	Pure-tone Audiometer	1	Acoustic Parameters	Pure-tone Audiometer OIML R104：1993 2		2017-10-30
		2	Acoustic Parameters	Electroacoustics Audiological equipment-Part 1: Pure-tone Audiometer GB/T 7341.1-2010 6.1.2; 8.3		2017-10-30
45	Band pass filter	1	Acoustic Parameters	Octave-band and one-third-octave-band filters OIML R130：2001 2		2017-10-30
		2	Acoustic Parameters	Electroacoustics-Octave-band and fractional-octave-band filters GB/T 3241-2010 4		2017-10-30
46	Ultrasound Power	1	Acoustic Parameters	Ultrasonics – Power measurement – Radiation force balances and performancerequirements IEC 61161-2013 5		2017-10-30

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47	Working Standard Microphone	1	Acoustic Parameters	Specifications for Working Standard Microphones IEC61094-4:1995 6		2017-10-30
		2	Acoustic Parameters	Methods for pressure calibration of working standard microphones by comparison IEC61094-5:2016 5		2017-10-30
48	anechoic room, hemi-anechoic room	1	Acoustic Parameters	Acoustics-Determination of sound power levels of noise sources using pressure-Precision methods for anechoic and hemi-anechoic room GB/T6882-2008 Appendix A		2017-10-30
49	reverberation room	1	Acoustic Parameters	Acoustics-Determination of sound power levels of noise sources using pressure-Precision methods for reverberation room GB/T6881.1-2002 Appendix E		2017-10-30
50	noise level statistical analyzers	1	Acoustic Parameters	Electroacoustics-Sound level meters-Part1: Specifications IEC 61672-1:2013 5		2017-10-30
51	Ultrasonic Flaw Detectors	1	Acoustic Parameters	Non-destructive testing—Characterization and verification of lutrasonic test equipment—Part 1：Instruments GB/T 27664.1-2011 7,8		2017-10-30
52	Ultrasonic Thickness Instruments	1	Acoustic Parameters	Practice for measuring thickness by ultrasonic pulse-echo contact method GB/T 11344-2008 8		2017-10-30
53	Nonmetal Ultrasonic testing analyzer	1	Acoustic Parameters	Ultrasonics concrete tester JG/T 5004-1992 5,6		2017-10-30
电磁						
1	Power quality analyzer	1	Harmonic voltage	power quality measurement methods IEC61000-4-30:2015 5		2017-10-30
		2	Harmonic current	General guide on harmonics and interharmonics measurements and instrumentation, for power supply systems and equipment connected thereto IEC61000-4-7:2002 5		2017-10-30

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		№	Item/ Parameter			
		3	Harmonic power	General guide on harmonics and interharmonics measurements and instrumentation, for power supply systems and equipment connected thereto IEC61000-4-7:2002 5		2017-10-30
		4	Harmonic phase shift	General guide on harmonics and interharmonics measurements and instrumentation, for power supply systems and equipment connected thereto IEC61000-4-7:2002 5		2017-10-30
		5	unbalance of three phase voltage	three phase voltage unbalance GB/T 15543-2008 6		2017-10-30
2	Harmonic power meter	1	Harmonic voltage	power quality measurement methods IEC61000-4-30 2015 5		2017-10-30
		2	Harmonic current	General guide on harmonics and interharmonics measurements and instrumentation, for power supply systems and equipment connected thereto IEC61000-4-7:2002 5		2017-10-30
		3	Harmonic power	General guide on harmonics and interharmonics measurements and instrumentation, for power supply systems and equipment connected thereto IEC61000-4-7:2002 5		2017-10-30
		4	Harmonic phase shift	General guide on harmonics and interharmonics measurements and instrumentation, for power supply systems and equipment connected thereto IEC61000-4-7:2002 5		2017-10-30
		5	unbalance of three phase voltage	three phase voltage unbalance GB/T 15543-2008 6		2017-10-30
3	power convertor equipments	1	Calibration on measurement system of AC power or energy	On-line measurement on operating efficiency of power convertor equipments GB/T 18293-2001 6.2		2017-10-30
		2	Calibration on measurement system of DC power or energy	On-line measurement on operating efficiency of power convertor equipments GB/T 18293-2001 6.3		2017-10-30
		3	Calibration on	On-line measurement on operating efficiency of power convertor		2017-10-30

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		№	Item/ Parameter			
			operating efficiency of single or a series of convertors	equipments GB/T 18293-2001 6.4		
4	Electricity Meter	1	All Parameters	Electricity metering equipment A.C. General requirements GB/T17215.211-2006 5,6,7		2017-10-30
				Particular requirements for multi-function electricity meters GB/T17215.301-2007 6		2017-10-30
				Particular requirements Part 11: Electromechanical meters for active energy(classes 0,5, 1 and 2) GB/T17215.311-2008 6,7,8		2017-10-30
				Particular requirements Part 21:Static meters for active energy(classes 1 and 2) GB/T17215.321-2008 5,6,7,8		2017-10-30
				Particular requirements Part 22:Static meters for active energy (classes 0,2 S and 0,5 S) GB/T17215.322-2008 5,6,7,8		2017-10-30
				Particular requirements Part 23:Static meters for reactive energy(classes 2 and 3) GB/T17215.323-2008 5,6,7,8		2017-10-30
5	Test bench for electricity meters	1	All Parameters	Testing equipment for electrical energy meters GB/T11150-2001 5		2017-10-30
Div. of Electronic and Information Technology						
1	Oscilloscope	1	Main performance	General specification for cathod-ray oscilloscope GB/T6585-1996 5.11		2017-10-30
2	Oscilloscope Calibrator Pulse Generator	1	Pulse parameters	Test method of pulse signal generators GB/T 9318-1988 4		2017-10-30
3	power supply For information technical	1	All Parameters	General test methods of power supply equipments for Telecommunication. Generic specification of uninterruptible power supply For information technical equipment GB/T 16821-2007GB/T 14715-1993		2017-10-30

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	equipment High Frequency Switching Power Supply					
4	satellite digital television receiver	1	All Parameters	Specification of measurement for satellite digital television receiver GY/T 148-2000		2017-10-30
5	QAM modulator used in digital cable broadcasting system	1	All Parameters	Specifications and methods of measurement QAM modulator used in digital cable broadcasting system GY/T 198-2003		2017-10-30
6	Shipborne voyage data recorder	1	audio frequency response for bridge audio	Maritime navigation and radio communication equipment and systems –Shipborne voyage data recorder (VDR) –Part 1: Performance requirements, methods of testing and required test results IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		2	quality index for bridge audio	Maritime navigation and radio communication equipment and systems – Shipborne voyage data recorder (VDR) – Part 1: Performance requirements, methods of testing and required test results IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		3	signal noise level – Signal to no signal	Maritime navigation and radio communication equipment and systems – Shipborne voyage data recorder (VDR) – Part 1: Performance requirements, methods of testing and required test results IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		4	signal noise level – Signal to noise and distortion	Maritime navigation and radio communication equipment and systems – Shipborne voyage data recorder (VDR) – Part 1: Performance requirements, methods of testing and required test results IEC 61996-1 Ed.2.0（2013-05）		2017-10-30

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		5	audio frequency response	Maritime navigation and radio communication equipment and systems – Shipborne voyage data recorder (VDR) – Part 1: Performance requirements, methods of testing and required test results IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		6	quality index	Maritime navigation and radio communication equipment and systems – Shipborne voyage data recorder (VDR) – Part 1: Performance requirements, methods of testing and required test results IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		7	audio noise level – Signal to no signal	Maritime navigation and radio communication equipment and systems – Shipborne voyage data recorder (VDR) – Part 1: Performance requirements, methods of testing and required test results IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		8	audio noise level-signal to noise and distortion (SINAD)	Maritime navigation and radio communication equipment and systems – Shipborne voyage data recorder (VDR) – Part 1: Performance requirements, methods of testing and required test results IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
		9	radar data	Maritime navigation and radio communication equipment and systems – Shipborne voyage data recorder (VDR) – Part 1: Performance requirements, methods of testing and required test results IEC 61996-1 Ed.2.0（2013-05）		2017-10-30
7	Valve-regulated lead acid batteries for telecommunications	1	capacitive properties	Lead-acid batteries for stationary valve-regulated-Palve regulated- Part2:Technical requirement Valve-regulated lead acid batteries for telecommunications GB-T19638.1-2014 YD/T 799—2010 5.3.2 6.6		2017-10-30
		2	equalization of terminal voltage	Lead-acid batteries for stationary valve-regulated-Palve regulated- Part2:Technical requirement Valve-regulated lead acid batteries for telecommunications GB-T19638.1-2014 YD/T 799—2010 5.3.1 6.14		2017-10-30
		3	safety valve	Lead-acid batteries for stationary valve-regulated-Palve regulated- Part2:Technical requirement Valve-regulated		2017-10-30

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				lead acid batteries for telecommunications GB-T19638.1-2014 YD/T 799—2010 5.2.6 6.11		
		4	sealing property	Lead-acid batteries for stationary valve-regulated-Palve regulated- Part2:Technical requirement Valve-regulated lead acid batteries for telecommunications GB-T19638.1-2014 YD/T 799—2010 5.1.6 6.5		2017-10-30
8	AC Voltage stabilize for telecommunications	1	allowed variable range of input voltage	AC Voltage stabilize for telecommunications Contactless Compensatory AC Voltage stabilize YD/T 1074-2000 YD/T 1270-2003 5.2.2 5.1.5.2		2017-10-30
		2	voltage regulation accuracy	AC Voltage stabilize for telecommunications Contactless Compensatory AC Voltage stabilize YD/T 1074-2000 YD/T 1270-2003 5.3.3 5.3		2017-10-30
		3	relative harmonic content of output voltage	AC Voltage stabilize for telecommunications Contactless Compensatory AC Voltage stabilize YD/T 1074-2000 YD/T 1270-2003 5.3.4 5.4		2017-10-30
		4	degrees of assymetry of output voltage	AC Voltage stabilize for telecommunications Contactless Compensatory AC Voltage stabilize YD/T 1074-2000 YD/T 1270-2003 5.3.5 5.5		2017-10-30
		5	setting time	AC Voltage stabilize for telecommunications Contactless Compensatory AC Voltage stabilize YD/T 1074-2000 YD/T 1270-2003 5.3.6 5.6		2017-10-30
		6	efficiency	AC Voltage stabilize for telecommunications Contactless Compensatory AC Voltage stabilize YD/T 1074-2000 YD/T 1270-2003 5.3.7 5.7		2017-10-30
		7	insulation resistance	AC Voltage stabilize for telecommunications Contactless Compensatory AC Voltage stabilize YD/T 1074-2000 YD/T 1270-2003 5.6.1 5.12.1		2017-10-30
		8	dielectric strength	AC Voltage stabilize for telecommunications Contactless Compensatory AC Voltage stabilize YD/T 1074-2000 YD/T 1270-2003 5.6.2 5.12.2		2017-10-30

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9	Diesel generator sets for Telecommunications	1	voltage	Diesel generator sets for Telecommunications YD/T 502-2007 4.7.2		2017-10-30
		2	frequency	Diesel generator sets for Telecommunications YD/T 502-2007 4.7.2		2017-10-30
		3	distortion of harmonic voltage	Diesel generator sets for Telecommunications YD/T 502-2007 4.7.4		2017-10-30
10	Line power unit	1	input voltage	Equipment and components used in cabled distribution systems primarily intended for television signals Part 9: Generic specifications of equipments for power supply GB/T 11318.9-1996 5.2.2.1		2017-10-30
		2	output voltage	Equipment and components used in cabled distribution systems primarily intended for television signals Part 9: Generic specifications of equipments for power supply GB/T 11318.9-1996 5.2.2.2		2017-10-30
		3	change rate of output voltage	Equipment and components used in cabled distribution systems primarily intended for television signals Part 9: Generic specifications of equipments for power supply GB/T 11318.9-1996 5.2.2.3		2017-10-30
		4	rated output current	Equipment and components used in cabled distribution systems primarily intended for television signals Part 9: Generic specifications of equipments for power supply GB/T 11318.9-1996 5.2.2.4		2017-10-30
11	Splitters and allotters used in CATV systems	1	spur loss	Specifications and methods of measurement on system outlets (5～1000MHz) used for CATV systems GY/T137-1999 4.2		2017-10-30
		2	insertion loss	Specifications and methods of measurement on system outlets (5～1000MHz) used for CATV systems GY/T137-1999 4.2		2017-10-30
		3	reverse isolation	Specifications and methods of measurement on system outlets (5～1000MHz) used for CATV systems GY/T137-1999 4.2		2017-10-30
		4	mutual isolation	Specifications and methods of measurement on system outlets (5～1000MHz) used for CATV systems GY/T137-1999 4.2		2017-10-30

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		5	return loss	Specifications and methods of measurement on system outlets (5～1000MHz) used for CATV systems GY/T137-1999 4.2		2017-10-30
12	Outlets of CATV systems	1	insertion loss	Specifications and methods of measurement on system outlets (5～1000MHz) used for CATV systems GY/T 140-1999 4.2		2017-10-30
		2	mutual isolation	Specifications and methods of measurement on system outlets (5～1000MHz) used for CATV systems GY/T 140-1999 4.2		2017-10-30
		3	return loss	Specifications and methods of measurement on system outlets (5～1000MHz) used for CATV systems GY/T 140-1999 4.2		2017-10-30
13	Amplifiers used in CATV systems	1	gain	Specifications and methods of measurement on two-way amplifiers used in CATV systems GY/T185-2002 4.2		2017-10-30
		2	output voltage	Specifications and methods of measurement on two-way amplifiers used in CATV systems GY/T185-2002 4.2		2017-10-30
		3	noise factor	Specifications and methods of measurement on two-way amplifiers used in CATV systems GY/T185-2002 4.2		2017-10-30
		4	return loss	Specifications and methods of measurement on two-way amplifiers used in CATV systems GY/T185-2002 4.2		2017-10-30
		5	CTB/CSO	Specifications and methods of measurement on two-way amplifiers used in CATV systems GY/T185-2002 4.2		2017-10-30
14	Audio, video and similar electronic apparatus	1	normal condition	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 4.2		2017-10-30
		2	fault condition	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 4.3		2017-10-30
		3	marking and instructions	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 5		2017-10-30
		4	Ionizing radiation test	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 6.1		2017-10-30
		5	non-ionizing（Laser）radiation test	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 6.2		2017-10-30

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		6	heating test under normal condition	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 7		2017-10-30
		7	the structural requirements for electric shock protection	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 8		2017-10-30
		8	electric shock under normal condition	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 9		2017-10-30
		9	insulation requirements	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 10		2017-10-30
		10	fault condition	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 11		2017-10-30
		11	clearances and creepage distances	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 13		2017-10-30
		12	protective earthing	Audio,video and similar electronic apparatus-Safety requirements GB8898- 2001 15.2		2017-10-30
15	Information technology equipment	1	input current	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 1.6.2		2017-10-30
		2	the rated current of the power supply	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 1.7.1		2017-10-30
		3	safety instructions and marking	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 1.7.2		2017-10-30
		4	durableness	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 1.7.11		2017-10-30
		5	SELV circuit	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 2.2		2017-10-30
		6	protective measures of earthing and connect	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 2.6		2017-10-30

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		7	electric insulation	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 2.9		2017-10-30
		8	clearances and creepage distances and distance through insulation	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 2.10		2017-10-30
		9	structure requirement	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 4		2017-10-30
		10	touch current and protective conductor current	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 5.1		2017-10-30
		11	electric strength	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 5.2		2017-10-30
		12	abnormal work and fault condition	Safety of information technology equipment GB 4943-2001 IEC 60950:1999 5.3		2017-10-30
16	Appliances of heating liquids	1	protection against electric shock	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 6.1		2017-10-30
		2	waterproof grade	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 6.2		2017-10-30
		3	marking and instructions	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 7		2017-10-30
		4	protection against touching parts	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				liquids" "GB4706.1-2005 GB4706.19-2008" 8		
		5	input power and current	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 10		2017-10-30
		6	heating	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 11		2017-10-30
		7	leakage current and electric strength at work temperature	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 13		2017-10-30
		8	moisture resistance	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 15		2017-10-30
		9	leakage current and electric strength	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 16		2017-10-30
		10	abnormal operation	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 19		2017-10-30
		11	stability and mechanical hazards	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 20		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	mechanical strength	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 21		2017-10-30
		13	power connection and external soft wire	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 25		2017-10-30
		14	provision for earthing	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 27		2017-10-30
		15	screws and connections	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 28		2017-10-30
		16	clearances and creepage distances and distance through insulation	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 29		2017-10-30
		17	heat resisting，burn-resisting and anti-tracking	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.19-2008" 30		2017-10-30
17	Warm and hot type drinking-water appliances	1	marking and instructions	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 7		2017-10-30
		2	protection against touching parts	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 8		
		3	input power and current	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 10		2017-10-30
		4	heating	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 11		2017-10-30
		5	leakage current and electric strength at work temperature	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 13		2017-10-30
		6	moisture resistance	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 15		2017-10-30
		7	leakage current and electric strength	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 16		2017-10-30
		8	overload protection of transformers and related circuits	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 17		2017-10-30
		9	abnormal operation	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 19		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	stability and mechanical hazards	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 20		2017-10-30
		11	mechanical strength	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 21		2017-10-30
		12	structure	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 22		2017-10-30
		13	power connection and external soft wire	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 25		2017-10-30
		14	provision for earthing	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 27		2017-10-30
		15	screws and connections	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 28		2017-10-30
		16	clearances and creepage distances and distance through insulation	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 29		2017-10-30
		17	heat resisting, burn-resisting and	"Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			anti-tracking	appliances Particular requirements for appliances of heating liquids" "GB4706.1-2005 GB4706.42-2008" 30		
18	kitchen machines	1	marking and instructions	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 7		2017-10-30
		2	protection against touching parts	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 8		2017-10-30
		3	input power and current	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 10		2017-10-30
		4	heating	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 11		2017-10-30
		5	leakage current and electric strength at work temperature	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 13		2017-10-30
		6	moisture resistance	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 15		2017-10-30
		7	leakage current and electric strength	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 16		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	overload protection of transformers and related circuits	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 17		2017-10-30
		9	abnormal operation	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 19		2017-10-30
		10	stability and mechanical hazards	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 20		2017-10-30
		11	mechanical strength	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 21		2017-10-30
		12	structure	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 22		2017-10-30
		13	power connection and external soft wire	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 25		2017-10-30
		14	provision for earthing	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 27		2017-10-30
		15	screws and connections	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 28		
		16	clearances and creepage distances and distance through insulation	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 29		2017-10-30
		17	heat resisting，burn-resisting and anti-tracking	Safety of household and similar electrical appliances Part 1:General requirements Safety of household and similar electrical appliances Particular requirements for kitchen machines GB4706.1-2005 GB4706.30-2008 30		2017-10-30
光学						
1	Illuminance Meter	1	Error of Indication	The method based on luminance standard lamp JB/T 7403-94 4.1,5.1		2017-10-30
		2	V(l)Mismatch	The method based on spectral responsivity measurement JB/T 7403-94 4.2,5.2		2017-10-30
		3	Cosine Response	The method based on luminance standard lamp JB/T 7403-94 4.3 5.3		2017-10-30
		4	IR Response	The method based on luminance standard lamp JB/T 7403-94 4.4 5.4		2017-10-30
		5	UV Response	The method based on luminance standard lamp JB/T 7403-94 4.5,5.5		2017-10-30
		6	Fatigue	The method based on luminance standard lamp JB/T 7403-94 4.6,5.6		2017-10-30
		7	Non-Linearity	The method based on luminance standard lamp JB/T 7403-94 4.7,5.7		2017-10-30
		8	Range Change	The method based on luminance standard lamp JB/T 7403-94 4.8,5.8		2017-10-30
		9	Reproducibility of Indication	The method based on luminance standard lamp JB/T 7403-94 4.9,5.9		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Zero Drift	The method based on luminance standard lamp JB/T 7403-94 4.10,5.10		2017-10-30
		11	Temperature Factor	The method based on luminance standard lamp JB/T 7403-94 4.11,5.11		2017-10-30
		12	Appearance Inspection	The method based on luminance standard lamp JB/T 7403-94 4.12,5.12		2017-10-30
		13	Electric Safety	The method based on luminance standard lamp JB/T 7403-94 4.13,5.13		2017-10-30
		14	Environmental Conditions for Instruments storage and transportation	The method based on luminance standard lamp JB/T 7403-94 4.14,5.14		2017-10-30
电离						
1	G radiation immunity counter	1	Background count rate	Gamma radioimmunoassay counter GB/T 10255-2013 5.4.1		2017-10-30
		2	Detection efficiency	Gamma radioimmunoassay counter GB/T 10255-2013 5.4.2		2017-10-30
		3	8-Hour stability	Gamma radioimmunoassay counter GB/T 10255-2013 5.4.3		2017-10-30
		4	Activity response nonlinearity	Gamma radioimmunoassay counter GB/T 10255-2013 5.6		2017-10-30
		5	energy resolution	Gamma radioimmunoassay counter GB/T 10255-2013 5.7		2017-10-30
		6	energy response nonlinearity	Gamma radioimmunoassay counter GB/T 10255-2013 5.8		2017-10-30
2	Liquid scintillation counter system	1	H3-channel detection efficiency	Liquid-scintillation counting system GB/T 10259-2013 5.4.2		2017-10-30
		2	H3-channel background	Liquid-scintillation counting system GB/T 10259-2013 5.4.1		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	24-Hour detection efficiency drift	Liquid-scintillation counting system GB/T 10259-2013 5.4.3		2017-10-30
		4	repeatability	Liquid-scintillation counting system GB/T 10259-2013 5.5		2017-10-30
3	Low background level activity measuring instrument	1	Background count rate	Low background alpha and/or beta measuring instruments GB/T 11682-2008 5.2		2017-10-30
		2	Efficiency ratio	Low background alpha and/or beta measuring instruments GB/T 11682-2008 5.3		2017-10-30
		3	Efficiency stability	Low background alpha and/or beta measuring instruments GB/T 11682-2008 5.4		2017-10-30
		4	Interfere ratio	Low background alpha and/or beta measuring instruments GB/T 11682-2008 5.5		2017-10-30
4	X.g-ray spectro-meter	1	Differential non-linearity	Test procedures for germanium gamma-ray detectors GB/T 4833.1-2007 7.5.3/ GB/T 4833.1		2017-10-30
		2	Average dead time	Test procedures for germanium gamma-ray detectors GB/T 4833.1-2007 7.7.3/ GB/T 4833.1		2017-10-30
		3	Energy resolution and spectrum distortion	Measurement procedures for semiconductor X-ray detector system and semiconductor X-ray energy spectrometers GB/T11685-2003 6.4/ GB/T11685		2017-10-30
		4	Energy spectrum distortion	Measurement procedures for semiconductor X-ray detector system and semiconductor X-ray energy spectrometers GB/T11685-2003 6.5/ GB/T11685		2017-10-30
		5	Integral non-linearity	Measurement procedures for semiconductor X-ray detector system and semiconductor X-ray energy spectrometers GB/T11685-2003 7.1/ GB/T 11685		2017-10-30
		6	Peak area and background	Test procedures for germanium gamma-ray detectors GB/T 7167-2008 5.3/ GB/T 7167		2017-10-30
		7	Peak position	Test procedures for germanium gamma-ray detectors GB/T 7167-2008 5.4/ GB/T 7167		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Detection efficiency	Test procedures for germanium gamma-ray detectors GB/T 7167-2008 (6.1~6.4)/ GB/T 7167		2017-10-30
5	Neutron dose meter	1	Relative inherent error fo dose equivalent rate	Americium-241 Beryllium neutron sources GB/T 14318-2008 GB/T 14318/6.1		2017-10-30
		2	Alarm setting accuracy requirements	Americium-241 Beryllium neutron sources GB/T 14318-2008 GB/T 14318/6.2		2017-10-30
		3	Changes of indicated value with the angle of radiation incidence	Americium-241 Beryllium neutron sources GB/T 14318-2008 GB/T 14318/6.4		2017-10-30
		4	Workplace neutron field response	Americium-241 Beryllium neutron sources GB/T 14318-2008 GB/T 14318/6.5		2017-10-30
		5	Response to other ionizing radiation	Americium-241 Beryllium neutron sources GB/T 14318-2008 GB/T 14318/6.6		2017-10-30
		6	Statistical fluctuation	Americium-241 Beryllium neutron sources GB/T 14318-2008 GB/T 14318/7.1		2017-10-30
		7	Response time	Americium-241 Beryllium neutron sources GB/T 14318-2008 GB/T 14318/7.2		2017-10-30
		8	zero drift	Americium-241 Beryllium neutron sources GB/T 14318-2008 GB/T 14318/7.4		2017-10-30
		9	Warm-up time	Americium-241 Beryllium neutron sources GB/T 14318-2008 GB/T 14318/7.5		2017-10-30
		10	Power-battery powered	Americium-241 Beryllium neutron sources GB/T 14318-2008 GB/T 14318/7.6		2017-10-30
		11	Overload characteristics	Americium-241 Beryllium neutron sources GB/T 14318-2008 GB/T 14318/10.1		2017-10-30
		12	Strength of 241 Am-Be neutron sources	Americium-241 Beryllium neutron sources GB/T 12714-2009 GB/T 12714/5.2		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
6	Thermoluminescence dosemetry assembly	1	Repeatability	Thermoluminescence dosimetry systems for personal and environmental monitoring GB/T 10264-2014 9.2		2017-10-30
		2	Linearity	Thermoluminescence dosimetry systems for personal and environmental monitoring GB/T 10264-2014 9.3		2017-10-30
		3	Enery response	Thermoluminescence dosimetry systems for personal and environmental monitoring GB/T 10264-2014 9.5.1		2017-10-30
7	Dosimeter for radiation processing	1	Metrology request	OIML R 127 1999（E） 6		2017-10-30
				OIML R 131 2001（E） 6		2017-10-30
				OIML R 132 2001（E） 5		2017-10-30
8	Scintillation detectors	1	energy resolution	Measurement methods of scintillator characteristics GB/T 13181-2002 7.2.1 GB/T 13182		2017-10-30
		2	Detection efficiency	Thallium-activated sodium iodide scintillator and scintillation detectors of sodium iodide (thallium) GB/T 13182-2007 7.2.2 GB/T 13182		2017-10-30
		3	Background count rate	Thallium-activated sodium iodide scintillator and scintillation detectors of sodium iodide (thallium) GB/T 13182-2007 7.2.3 GB/T 13182		2017-10-30
		4	Instability	Thallium-activated sodium iodide scintillator and scintillation detectors of sodium iodide (thallium) GB/T 13182-2007 7.3GB/T 13182		2017-10-30
9	Surface pollution instrument	1	Background count rate	Calibration for alpha beta and alpha/beta surface contamination meters and monitors GB 8997-2008 6.1.2/GB 8997		2017-10-30
		2	Statistical fluctuation	Calibration for alpha beta and alpha/beta surface contamination meters and monitors GB 8997-2008 6.1.3/GB 8997		2017-10-30
		3	Cefficient of variation	Calibration for alpha beta and alpha/beta surface contamination meters and monitors GB 8997-2008 6.2/GB 8997		2017-10-30
		4	Surface emission rate response	Calibration for alpha beta and alpha/beta surface contamination meters and monitors GB 8997-2008 6.3/GB 8997		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Relative intrinsic error	Calibration for alpha beta and alpha/beta surface contamination meters and monitors GB 8997-2008 6.4/GB 8997		2017-10-30
		6	Alarm thresh dd drift	Calibration for alpha beta and alpha/beta surface contamination meters and monitors GB 8997-2008 6.5/GB 8997		2017-10-30
		7	Surface respouse distribution	Calibration for alpha beta and alpha/beta surface contamination meters and monitors GB 8997-2008 6.6/GB 8997		2017-10-30
		8	Detector surface emission rate response distribution	Calibration for alpha beta and alpha/beta surface contamination meters and monitors GB 8997-2008 6.7/GB 8997		2017-10-30
10	Radioactivity meter	1	Rauge of photon energy and nuclide	Radioactivity meter GB/T 10256-2013 5.4		2017-10-30
		2	Relative intrinsic error	Radioactivity meter GB/T 10256-2013 5.5		2017-10-30
		3	Repeatability	Radioactivity meter GB/T 10256-2013 5.6		2017-10-30
		4	Measuring lower limit	Radioactivity meter GB/T 10256-2013 5.7		2017-10-30
		5	Measuring upper limit	Radioactivity meter GB/T 10256-2013 5.8		2017-10-30
		6	Non-linearity	Radioactivity meter GB/T 10256-2013 5.9		2017-10-30
		7	Unstability	Radioactivity meter GB/T 10256-2013 5.10		2017-10-30
11	Standard radioactive sources	1	All Parameters	Certification of standardized radioactive sources GB/T/ 9226-1988		2017-10-30
12	Protection level X、g-ray meter,Dose/dos erate,and/or	1	Inteinsic error	Radiation protection instrumentation—Installed dose rate meters,warning assemblies and monitors for X and gamma radiation of energy between 50 keV and 7 MeV GB/T 4835.1-2012 5.1		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	alarm	2	Energy response	Radiation protection instrumentation—Measurement of personal dose equivalents Hp(10) and Hp(0.07) for X, gamma, neutron and beta radiations—Direct reading personal dose equivalent meters GB/T 14054-2013 6.4		2017-10-30
		3	Angle response	Radiation protection instrumentation—Measurement of personal dose equivalents Hp(10) and Hp(0.07) for X, gamma, neutron and beta radiations—Direct reading personal dose equivalent meters GB/T 14054-2013 6.5		2017-10-30
		4	Relative intrinsic error of warming indication	Radiation protection instrumentation—Measurement of personal dose equivalents Hp(10) and Hp(0.07) for X, gamma, neutron and beta radiations—Direct reading personal dose equivalent meters GB/T 13161-2015 9.9.3		2017-10-30
		5	Response time	Radiation protection instrumentation—Measurement of personal dose equivalents Hp(10) and Hp(0,07) for X, gamma, neutron and beta radiations—Direct reading personal dose equivalent meters GB/T 14054-2013 6.10		2017-10-30
		6	Repeatability	Radiation protection instrumentation - Ambient and/or directional dose equivalent (rate) meters and/or monitors for beta, X and gamma radiation - Part 1: Portable workplace and environmental meters and monitors GB/T 4835.1-2012 7.1/GB/T4835		2017-10-30
		7	Stability	Radiation protection instrumentation - Ambient and/or directional dose equivalent (rate) meters and/or monitors for beta, X and gamma radiation - Part 1: Portable workplace and environmental meters and monitors GB/T 4835.1-2012 7.1/GB/T4835		2017-10-30
13	Environmental level X、g air absorbed dose/rate meters	1	Inteinsic error	X、g radiation survey meter for environmental monitoring EJ/T984-1995 5.2.1		2017-10-30
		2	Energy response	X、g radiation survey meter for environmental monitoring EJ/T984-1995 5.2.2		2017-10-30
		3	Angle response	X、g radiation survey meter for environmental monitoring EJ/T984-1995 5.2.3		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Response time	X、g radiation survey meter for environmental monitoring EJ/T984-1995 5.2.4		2017-10-30
14	Solidos g-ray sources	1	Measuring collimation design	X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy--Part 1 :Radiation characteristics and production methods GB/T 12162.1-2000 6.3.2		2017-10-30
		2	Measuring non-collimation design	X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy--Part 1 :Radiation characteristics and production methods GB/T 12162.1-2000 6.3.1		2017-10-30
		3	Messuring air kerma rate with attenuation pad	X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy--Part 1 :Radiation characteristics and production methods GB/T 12162.1-2000 6.3.3		2017-10-30
15	Non-inverse kV meter	1	Relative intrinsic error	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 4.2.2		2017-10-30
		2	Over range	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 4.2.3		2017-10-30
		3	Repeatability	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 4.2.4		2017-10-30
		4	Long term stability	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 4.2.5		2017-10-30
		5	Filter response consistency	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 4.4.4		2017-10-30

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		№	Item/ Parameter			
		6	Doserate response consistency	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 4.4.5		2017-10-30
		7	Time response consistency	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 4.4.6		2017-10-30
		8	Axis field	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 4.4.7		2017-10-30
		9	Consequence of focus point range	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 4.4.8		2017-10-30
		10	Angle response	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 4.4.9		2017-10-30
		11	Consequence of humiture and temperatare	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 4.4.11		2017-10-30
		12	Display	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 5.3		2017-10-30
		13	Connection	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 5.4		2017-10-30
16	Determination of attenuation properties of materials	1	Attenuation coefficient	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 6.1-6.3		2017-10-30
		2	Aluminous equivalent/plumbeous equivalent	Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology IEC 61676:2002 6.4		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
17	Radiation field	1	Measuring collimation design	X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy--Part 1 :Radiation characteristics and production methods GB/T12162.1-2000 6.3.2		2017-10-30
		2	Measuring non-collimation design	X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy--Part 1 :Radiation characteristics and production methods GB/T12162.1-2000 6.3.1		2017-10-30
		3	Measuing air kerma rate with attenuation pad	X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy--Part 1 :Radiation characteristics and production methods GB/T12162.1-2000 6.3.3		2017-10-30
18	Measuring instruments utilizing radioactive sources	1	Linearity	Density gauges utilizing ionizing radiation GB/T 13980-2008 6.9/EJ/T 784；6.3.5/ GB/T13980		2017-10-30
		2	Repeatability and stability	Nudear conveyorbelt scales EJ/T 784-1993 6.5		2017-10-30
		3	Accuracy	Nudear conveyorbelt scales EJ/T 784-1993 6.6		2017-10-30
		4	Sensibility	Nudear conveyorbelt scales EJ/T 784-1993 6.10		2017-10-30
		5	Drift	Density gauges utilizing ionizing radiation GB/T 13980-2008 6.3.3.2/ GB/T 13980		2017-10-30
19	Medical diagnostic X-ray units	1	X-ray tube voltage	Evaluation and routine testing in medical imaging departments--Part 3-1:Acceptance test-Imaging performance of X-ray equipment for radiographic and radioscopic systems GB/T19042.1-2003 5.2		2017-10-30
		2	Focal spot of the X-ray tube	Evaluation and routine testing in medical imaging departments--Part 3-1:Acceptance test-Imaging performance of X-ray equipment for radiographic and radioscopic systems GB/T19042.1-2003 5.4		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Air kerma rate	Evaluation and routine testing in medical imaging departments--Part 3-1:Acceptance test-Imaging performance of X-ray equipment for radiographic and radioscopic systems GB/T19042.1-2003 6.9		2017-10-30
		4	Linearity and reproducibility	Evaluation and routine testing in medical imaging departments--Part 3-1:Acceptance test-Imaging performance of X-ray equipment for radiographic and radioscopic systems GB/T19042.1-2003 5.6		2017-10-30
		5	Accuracy of indication of the lightfield-indicator	Evaluation and routine testing in medical imaging departments--Part 3-1:Acceptance test-Imaging performance of X-ray equipment for radiographic and radioscopic systems GB/T19042.1-2003 5.6		2017-10-30
		6	Line pair resdution	Evaluation and routine testing in medical imaging departments--Part 3-1:Acceptance test-Imaging performance of X-ray equipment for radiographic and radioscopic systems GB/T19042.1-2003 7.2		2017-10-30
20	X-ray equipment for computed tomograpy medical	1	Slice thickness	Evaluation and routine testing in medical imaging departments—Part 2-6:Constancy tests—Imaging performance of computed tomography X-ray equipment GB/T 17006.11-2015 5.3		2017-10-30
		2	Noise,mean CT numbers and uniformity	Evaluation and routine testing in medical imaging departments—Part 2-6:Constancy tests—Imaging performance of computed tomography X-ray equipment GB/T 17006.11-2015 5.1		2017-10-30
		3	Spatial resolution	Evaluation and routine testing in medical imaging departments—Part 2-6:Constancy tests—Imaging performance of computed tomography X-ray equipment GB/T 17006.11-2015 5.2		2017-10-30
		4	Dose (CTDI）	Evaluation and routine testing in medical imaging departments—Part 2-6:Constancy tests—Imaging performance of computed tomography X-ray equipment GB/T 17006.11-2015 5.4		2017-10-30
21	X and gamma raiation unit	1	Radiation quality	IAEA 277:1997 IAEA 277:1997 4.2		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	used for radiatheraoy	2	Radiation field symmetry	IAEA 277:1997 IAEA 277:1997 4.2		2017-10-30
		3	Absorbed dose	IAEA 277:1997 IAEA 277:1997 4.2		2017-10-30
22	No-constructive test equipment using X,g-ray	1	Penetration	Apparatus for gamma radiography GB/T 14058-2008 JB/T 7413 4.2.1		2017-10-30
		2	Transillumination sensitirity	Apparatus for gamma radiography GB/T 14058-2008 JB/T 7413/4.2.2		2017-10-30
		3	Timing error of timer	Apparatus for gamma radiography GB/T 14058-2008 JB/T 7413/4.2.4		2017-10-30
		4	Stability	Apparatus for gamma radiography GB/T 14058-2008 JB/T 7413/4.3		2017-10-30
		5	Health safety requirement	Apparatus for gamma radiography GB/T 14058-2008 JB/T 7413/4.4		2017-10-30
		6	Penetration test	Apparatus for gamma radiography GB/T 14058-2008 JB/T 7413/5.3		2017-10-30
		7	Transillumination sensitirity test	Apparatus for gamma radiography GB/T 14058-2008 JB/T 7413/5.4		2017-10-30
		8	X-ray radiation angle and the radiation field uniformity test	Apparatus for gamma radiography GB/T 14058-2008 JB/T 7413/5.6		2017-10-30
		9	Timing error of timer test	Apparatus for gamma radiography GB/T 14058-2008 JB/T 7413/5.7		2017-10-30
		10	Exposure rate of leakage test	Apparatus for gamma radiography GB/T 14058-2008 JB/T 7413/5.17		2017-10-30
23	radiotherapy dosimeter	1	Display	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 4.4.2		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Indication of battery condition	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 4.4.3		2017-10-30
		3	Indication of polarizing voltage failure	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 4.4.4		2017-10-30
		4	Indication of reset or other inactive condition	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 4.4.6		2017-10-30
		5	Overranging	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 4.4.5		2017-10-30
		6	Measuring assemblies with multiple detector assemblies	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 4.4.7		2017-10-30
		7	Radioactive stability check device	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 4.4.8		2017-10-30
		8	Relative intrinsic error	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 5.1		2017-10-30
		9	Repeatability	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 5.2		2017-10-30
		10	Resolution of reading	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 5.3		2017-10-30
		11	Stabilization time	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				imaging GB/T19629-2005 5.4		
		12	Reseton air kerma and air kerma length ranges	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 5.6		2017-10-30
		13	Effects of leakage current	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 5.7		2017-10-30
		14	Stability	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 5.8		2017-10-30
		15	Energy dependence of response	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 6.1		2017-10-30
		16	Air kerma rate dependence of air kerma and air kerma length measurements	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 6.2		2017-10-30
		17	Angle response	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 6.3		2017-10-30
		18	Air pressure	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 6.5		2017-10-30
		19	Temperature and humidity	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 6.7		2017-10-30
		20	Axis field size	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				imaging GB/T19629-2005 6.9		
		21	Effcetive length and spatial uniformity of response of CT dose meters	Medical electrical equipment-Dosimeters with ionization chambers and/or semi-conductors as used in X-ray diagnostic imaging GB/T19629-2005 6.1		2017-10-30
24	Radiation protection level dose/rate meters	1	Inteinsic error	Radiation protection instrumentation—Measurement of personal dose equivalents Hp(10) and Hp(0.07) for X, gamma, neutron and beta radiations—Direct reading personal dose equivalent meters GB/T 4835.1-2012 5.1		2017-10-30
		2	Repeatability	Radiation protection instrumentation—Measurement of personal dose equivalents Hp(10) and Hp(0.07) for X, gamma, neutron and beta radiations—Direct reading personal dose equivalent meters GB/T 4835.1-2012 7.1		2017-10-30
		3	Energy response	Radiation protection instrumentation—Measurement of personal dose equivalents Hp(10) and Hp(0.07) for X, gamma, neutron and beta radiations—Direct reading personal dose equivalent meters GB/T 14054-2013 6.4		2017-10-30
		4	Angle response	Radiation protection instrumentation—Measurement of personal dose equivalents Hp(10) and Hp(0.07) for X, gamma, neutron and beta radiations—Direct reading personal dose equivalent meters GB/T 14054-2013 6.5		2017-10-30
		5	stability	Radiation protection instrumentation—Measurement of personal dose equivalents Hp(10) and Hp(0.07) for X, gamma, neutron and beta radiations—Direct reading personal dose equivalent meters GB/T 4835.1-2012 7.2		2017-10-30
25	X-ray radio therapy unit(10~60)kV	1	Absorbed dose	General specifications for medical therapeutic X-ray equipment YY 0317-2007 4.2/ IAEA 277		2017-10-30
		2	Repeatability	General specifications for medical therapeutic X-ray equipment YY 0317-2007 4.2/ IAEA 277		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
26	X-ray radio therapy unit(60~250)kV	1	Radiation quality	General specifications for medical therapeutic X-ray equipment YY 0317-2007 4.2/ IAEA 277		2017-10-30
		2	Radiation field symmetry	General specifications for medical therapeutic X-ray equipment YY 0317-2007 4.2/ IAEA 277		2017-10-30
		3	Absorbed dose	General specifications for medical therapeutic X-ray equipment YY 0317-2007 4.2/ IAEA 277		2017-10-30
27	Co-60 teletherapy unit	1	Conecidence of radiation field	IAEA 277:1997 IAEA 277:1997 4.2		2017-10-30
		2	Radiation field symmetry	IAEA 277:1997 IAEA 277:1997 4.2		2017-10-30
		3	Flatness	IAEA 277:1997 IAEA 277:1997 4.2		2017-10-30
		4	Timer error	IAEA 277:1997 IAEA 277:1997 4.2		2017-10-30
		5	Absorbed dose	IAEA 277:1997 IAEA 277:1997 4.2		2017-10-30
28	M edical electron accelerators	1	Absorbed dose	Medical electron accelerators- Acceptance and periodic tests GB/T 19046-2013 4.2；4.3/GB 15213		2017-10-30
		2	Repeatability and stability	Medical electron accelerators- Acceptance and periodic tests GB/T 19046-2013 4.2.1；4.2.6/GB 15213		2017-10-30
		3	Linearity	Medical electron accelerators- Acceptance and periodic tests GB/T 19046-2013 4.2.2/GB 15213		2017-10-30
		4	Conecidence of radiation field with light field	Medical electron accelerators- Acceptance and periodic tests GB/T 19046-2013 4.5/GB 15213		2017-10-30
		5	Radiation field symmetry	Medical electron accelerators- Acceptance and periodic tests GB/T 19046-2013 4.4.1；4.4.2/GB 15213		2017-10-30
		6	Flatness	Medical electron accelerators- Acceptance and periodic tests GB/T 19046-2013 4.4.1；4.4.2/GB 15213		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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29	Radiation detector	1	Initial voltage	G-M counter tubes for detecting X、γ radiation GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
		2	Plateau slope	G-M counter tubes for detecting X、γ radiation GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
		3	Effective range	G-M counter tubes for detecting X、γ radiation GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
		4	Energy response	G-M counter tubes for detecting X、γ radiation GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
		5	Angle response	G-M counter tubes for detecting X、γ radiation GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
		6	Average dead time	G-M counter tubes for detecting X、γ radiation GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
		7	Sensibility	G-M counter tubes for detecting X、γ radiation GB/T 13180-2008 5.3 / GB/T9588		2017-10-30
30	Radiotherapy level dosemeter using ionization chambers	1	Chamber assembly leakage current without irradiation	Medical electrical equipment dosimeters with ionization chambers as used in radiotherapy YY/T 0976-2016 5.2.1		2017-10-30
		2	Stability	Medical electrical equipment dosimeters with ionization chambers as used in radiotherapy YY/T 0976-2016 5.2.2		2017-10-30
		3	Post-irradiation leakage	Medical electrical equipment dosimeters with ionization chambers as used in radiotherapy YY/T 0976-2016 6.3.0		2017-10-30
		4	Resdution of the display	Medical electrical equipment dosimeters with ionization chambers as used in radiotherapy YY/T 0976-2016 6.2.2		2017-10-30
		5	Repeatability	Medical electrical equipment dosimeters with ionization chambers as used in radiotherapy YY/T 0976-2016 6.2.3		2017-10-30
		6	Long term stability	Medical electrical equipment dosimeters with ionization chambers as used in radiotherapy YY/T 0976-2016 6.2.4		2017-10-30
		7	zero drift	Medical electrical equipment dosimeters with ionization chambers as used in radiotherapy YY/T 0976-2016 6.3.1		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Zero displacement	Medical electrical equipment dosimeters with ionization chambers as used in radiotherapy YY/T 0976-2016 6.3.2		2017-10-30
		9	Non-linearity	Medical electrical equipment dosimeters with ionization chambers as used in radiotherapy YY/T 0976-2016 6.3.3		2017-10-30
		10	Absorbed dose and energy responsbility	Medical electrical equipment dosimeters with ionization chambers as used in radiotherapy YY/T 0976-2016 3.2.1 5.3.1.5		2017-10-30
31	Fixed alarm and/or monitor for dose/dose rate	1	Inteinsic error	Radiation protection instrumentation—Installed dose rate meters,warning assemblies and monitors for X and gamma radiation of energy between 50 keV and 7 MeV GB/T 4835.1-2012 5.1		2017-10-30
		2	Repeatability	Radiation protection instrumentation—Installed dose rate meters,warning assemblies and monitors for X and gamma radiation of energy between 50 keV and 7 MeV GB/T 4835.1-2012 7.1		2017-10-30
		3	Energy response	Radiation protection instrumentation—Installed dose rate meters,warning assemblies and monitors for X and gamma radiation of energy between 50 keV and 7 MeV GB/T 14054-2013 6.4		2017-10-30
		4	Angle response	Radiation protection instrumentation—Installed dose rate meters,warning assemblies and monitors for X and gamma radiation of energy between 50 keV and 7 MeV GB/T 14054-2013 6.5		2017-10-30
		5	Stability	Radiation protection instrumentation—Installed dose rate meters,warning assemblies and monitors for X and gamma radiation of energy between 50 keV and 7 MeV GB/T 4835.1-2012 7.2		2017-10-30
化学						
1	Solution	1	Isotope abundance	General rules for surface thermal ionisation isotope mass spectrometry; Primary method of isotopic abundance		2017-10-30

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SUPPLEMENTARY SCHEDULE OF ACCREDITATION

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				measurements; Determination of zinc and lead isotopic ratios in aqueous solution: multiple-collectors inductively coupled plasma mass spectrometry JY/T004-1996；JJF1508-2015；GB/T 31231-2014		
2	Visible spectrophotometer	1	All Parameters	Visible spectrophotometer GB/T26810-2011		2017-10-30
		2	Wavelength accuracy and wavelength repeatability	Visible spectrophotometer GB/T26810-2011 4.2		2017-10-30
		3	Transmission accuracy and Transmission repeatability	Visible spectrophotometer GB/T26810-2011 4.3		2017-10-30
		4	Stray light	Visible spectrophotometer GB/T26810-2011 4.4		2017-10-30
		5	Wavelength edge noise	Visible spectrophotometer GB/T26810-2011 4.5		2017-10-30
		6	Baseline flatness	Visible spectrophotometer GB/T26810-2011 4.6		2017-10-30
		7	Baseline dark noise	Visible spectrophotometer GB/T26810-2011 4.7		2017-10-30
		8	Spectral bandwidth	Visible spectrophotometer GB/T26810-2011 4.8		2017-10-30
		9	Drift	Visible spectrophotometer GB/T26810-2011 4.9		2017-10-30
3	Single beam UV/VIS spectrophotometer	1	All Parameters			2017-10-30
		2	Wavelength accuracy and wavelength	Single beam UV/VIS spectrophotometer GB/T26798-2011 4.2		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			repeatability			
		3	Spectral bandwidth	Single beam UV/VIS spectrophotometer GB/T26798-2011 4.3		2017-10-30
		4	Transmission accuracy and Transmission repeatability	Single beam UV/VIS spectrophotometer GB/T26798-2011 4.4		2017-10-30
		5	Stray light	Single beam UV/VIS spectrophotometer GB/T26798-2011 4.5		2017-10-30
		6	Wavelength edge noise	Single beam UV/VIS spectrophotometer GB/T26798-2011 4.6		2017-10-30
		7	Baseline flatness	Single beam UV/VIS spectrophotometer GB/T26798-2011 4.8		2017-10-30
		8	Baseline dark noise	Single beam UV/VIS spectrophotometer GB/T26798-2011 4.9		2017-10-30
		9	Drift	Single beam UV/VIS spectrophotometer GB/T26798-2011 4.10		2017-10-30
4		1	All Parameters	Double beam UV/VIS spectrophotometer GB/T26813-2011		2017-10-30
		2	Wavelength accuracy and wavelength repeatability	Double beam UV/VIS spectrophotometer GB/T26813-2011 4.2		2017-10-30
		3	Spectral bandwidth	Double beam UV/VIS spectrophotometer GB/T26813-2011 4.3		2017-10-30
		4	Transmission accuracy and Transmission repeatability	Double beam UV/VIS spectrophotometer GB/T26813-2011 4.4		2017-10-30
		5	Stray light	Double beam UV/VIS spectrophotometer GB/T26813-2011 4.5		2017-10-30

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SCHEDULE OF ACCREDITATION APPENDIX

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Baseline flatness	Double beam UV/VIS spectrophotometer GB/T26813-2011 4.7		2017-10-30
		7	Baseline dark noise	Double beam UV/VIS spectrophotometer GB/T26813-2011 4.8		2017-10-30
		8	Drift	Double beam UV/VIS spectrophotometer GB/T26813-2011 4.9		2017-10-30
		9	Wavelength edge noise	Double beam UV/VIS spectrophotometer GB/T26813-2011 4.10		2017-10-30
5	Semiautomatic biochemistry analyzer	1	All Parameters	Semiautomatic biochemistry analyzer YY/T0014-2005		2017-10-30
		2	Wavelength accuracy and wavelength repeatability	Semiautomatic biochemistry analyzer YY/T0014-2005 4.2		2017-10-30
		3	Stray light	Semiautomatic biochemistry analyzer YY/T0014-2005 4.3		2017-10-30
		4	Absorbance linearity	Semiautomatic biochemistry analyzer YY/T0014-2005 4.4		2017-10-30
		5	Repeatability	Semiautomatic biochemistry analyzer YY/T0014-2005 4.5		2017-10-30
		6	Stability	Semiautomatic biochemistry analyzer YY/T0014-2005 4.6		2017-10-30
		7	Cross contamination rate	Semiautomatic biochemistry analyzer YY/T0014-2005 4.8		2017-10-30
		8	Temperature accuracy and fluctuation	Semiautomatic biochemistry analyzer YY/T0014-2005 4.7		2017-10-30
		9	Batch precision	Semiautomatic biochemistry analyzer YY/T0014-2005 4.9		2017-10-30
6	Water quality	1	Petroleum oil	Water quality-Determination of petroleum oil,animal and vegetable oil-Infrared photometric method HJ637-2012	except for animal and	2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					plant oil, total extract	
7	Liquid chromatographs	1	All parameters	Liquid chromatographs GB/T26792-2011		2018-12-19
8	Gas Chromatographs	1	All parameters	Laboratory Gas Chromatographs GB/T30431-2013		2018-12-19
9	Fluorescene Spectrophoto meter	1	All parameters	Fluorescene Spectrophoto meter JB/T5594-1991		2018-12-19
10	Fluorescene photometer	1	All parameters	Fluorescene photometer JB/T6242-2005		2018-12-19
11	food	1	Copper	National food safety standard Determination of copper in foods GB 5009.13-2017		2017-10-30
		2	Lead	National food safety standard Determination of lead in foods GB 5009.12-2017		2017-10-30
		3	Zinc	National food safety standard Determination of zinc in foods GB 5009.14-2017		2017-10-30
		4	Total Mercury	National food safety standard Determination of total mercury and organic-mercury in foods GB 5009.17-2014		2017-10-30
		5	Iron	National food safety standard Determination of iron in foods GB 5009.90-2016		2017-10-30
		6	Potassium and Sodium	National food safety standard Determination of potassium and sodium in foods GB 5009.91-2017		2017-10-30
		7	Calcium	National food safety standard Determination of calcium in foods GB 5009.92-2016		2017-10-30
		8	Protein	National food safety standard Determination of protein in foods GB 5009.5-2016		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Total arsenic	National food safety standard Determination of potassium and sodium in foods GB 5009.11-2014		2017-10-30
		10	Magnesium and Manganese	National food safety standard Determination of magnesium in foods GB 5009.241-2017		2017-10-30
		11	manganese in foods	National food safety standard Determination of manganese in foods GB 5009.242-2017		2017-10-30
12	drinking water	1	Matal parameters	Standard Examination Methods for Drinking Water-Metal Parameters,GB/T5750.6-2006 GB/T 5750.6-2006	Accredited only for: 1. Inductively coupled plasma optical emission spectrometry, inductively coupled plasma mass spectrometry for the determination of iron, manganese, copper, zinc, cadmium, lead, nickel; 2. hydride atomic	2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					fluorescence spectrometry, inductively coupled plasma emission spectroscopy, inductively coupled plasma mass spectrometry for the determination of arsenic and selenium; 3. Atomic fluorescence method, inductively coupled plasma mass spectrometry for mercury measureme	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					nt.	
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1	Roughness Comparison Specimens	1	All items	Roughness comparison specimens cast surfaces GB/T 6060.1-1997 All items		2017-10-30
		2	All items	Roughness comparison specimens-Ground,turned,bored,milled,shaped and planed GB/T 6060.2-2006 All items		2017-10-30
		3	All items	Surface roughness comparison specimen-Part3:Spark-eroded,shot-blasted,grit-blasted,grit-blasted,lapped,filed and polished surface GB/T 6060.3-2008 All items		2017-10-30
2	Contact (stylus) Instrument	1	All items	Geometrical product specifications(GPS)-Surface texture:Profile method-Nominal characteristics of contact (stylus) instruments GB/T 6062-2009 All items		2017-10-30
3	Roughness Standard Specimens	1	All items	Roughness comparison specimens cast surfaces GB/T 6060.1-1997 All items		2017-10-30
		2	All items	Roughness comparison specimens-Ground,turned,bored,milled,shaped and planed GB/T 6060.2-2006 All items		2017-10-30
		3	All items	Surface roughness comparison specimen-Part3:Spark-eroded,shot-blasted,grit-blasted,grit-blasted,lapped,filed and polished surface GB/T 6060.3-2008 All items		2017-10-30
4	Standard Liquid of Viscosity	1	Kinematic Viscosity	Methods of viscosity measurement GB/T10247-2008 2.4.5		2017-10-30
		2	Dynamic Viscosity	Methods of viscosity measurement GB/T10247-2008 4.4.5		2017-10-30
		3	Density	Crude petroleum and liquid petroleum products-Laboratory determinatioan of density-Hydrometer method GB/T1884-2000 10		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
5	Newtonian Liquid	1	Kinematic Viscosity	Methods of viscosity measurement GB/T10247-2008 2.4.5		2017-10-30
		2	Dynamic Viscosity	Methods of viscosity measurement GB/T10247-2008 4.4.5		2017-10-30
		3	Density	Crude petroleum and liquid petroleum products-Laboratory determinatioan of density-Hydrometer method GB/T1884-2000 10		2017-10-30
6	Petroleum and petroleum products	1	Kinematic Viscosity and Dynamic Viscosity	Petroleum Products-Determination of kinematic viscosity and calculation of dynamic viscosity GB/T265-1988 5.6		2017-10-30
		2	Flash point	Determination of flash point-Pensky-Matens closed cup method GB/T261-2008 10.2		2017-10-30
				Petroleum Products-Determination of flash and fire points-Cleveland open cup method GB/T3536-2008 10		2017-10-30
		3	Density	Crude petroleum and liquid petroleum products-Laboratory determinatioan of density-Hydrometer method GB/T1884-2000 10		2017-10-30
		4	Pour point	Petroleum Products-Determination of pour point GB/T3535-2006 6		2017-10-30
		5	Cloud point	Petroleum oils-Determination of cloud point GB/T6986-1986(1991) 3		2017-10-30
		6	Cold filter plugging point	Diesel and domestic heating fuels-Determination of cold filter plugging point SH/T0248-2006 10		2017-10-30
7	solution	1	pH	Laboratory pH meter GB/T11165-2005 5.6.3		2017-10-30
8	Binders for paints and varnishes	1	Molecular weight average and molecular weight distribution	Binders for paints and varnishes-Gel permeation chromatography(GPC)-part1:Tetrahydrofuran (THF)as fluent phase ISO 13885-1(2008)	Rang（2×10^3～2×10^6）g/mol	2017-10-30
9	Polymers	1	Weight-average	Standard Test Methodfor Determination of weight-Average	Rang	2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			molecular weight	Molecular weight of polymers by light scattering ASTM D4001-1993(2006)	（1×10^4～1×10^7）g/mol	
Div. of Energy and Environmental Measurement						
1	Room air conditioners	1	Rated total cooling capacity	Room air conditioners GB/T 7725-2004 6.3.2		2017-10-30
		2	Rated total cooling power input	Room air conditioners GB/T 7725-2004 6.3.3		2017-10-30
		3	Rated half cooling capacity	Room air conditioners GB/T 7725-2004 6.3.2		2017-10-30
		4	Rated half cooling power input	Room air conditioners GB/T 7725-2004 6.3.3		2017-10-30
		5	25% rated total cooling capacity	Room air conditioners GB/T 7725-2004 6.3.2		2017-10-30
		6	25% rated total cooling power input	Room air conditioners GB/T 7725-2004 6.3.3		2017-10-30
		7	Cooling seasonal total energ	Minimum allowable values of the energy efficiency and energy efficiency grades for room air conditioners GB 21455-2019 A.3.1	Excluding the low ambient temperature air source heat pump air heaters	2020-04-01
		8	Cooling seasonal energy efficiency ratio	Minimum allowable values of the energy efficiency and energy efficiency grades for room air conditioners GB 21455-2019 A.3.1	Excluding the low ambient temperature air source heat pump	2020-04-01

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					air heaters	
		9	Rated total heating capacity	Room air conditioners GB/T 7725-2004 6.3.4		2017-10-30
		10	Rated total heating power input	Room air conditioners GB/T 7725-2004 6.3.5		2017-10-30
		11	Rated half heating capacity	Room air conditioners GB/T 7725-2004 6.3.4		2017-10-30
		12	Rated half heating power input	Room air conditioners GB/T 7725-2004 6.3.5		2017-10-30
		13	Rated total heating capacity in H2 rating conditioners	Minimum allowable values of the energy efficiency and energy efficiency grades for room air conditioners GB 21455-2019 A.2.3.4.c)	Excluding the low ambient temperature air source heat pump air heaters	2020-04-01
		14	Rated total heating power input in H2 rating conditioners	Minimum allowable values of the energy efficiency and energy efficiency grades for room air conditioners GB 21455-2019 A.2.3.5	Excluding the low ambient temperature air source heat pump air heaters	2020-04-01
		15	25% rated total heating capacity	Room air conditioners GB/T 7725-2004 6.3.4		2017-10-30
		16	25% rated total heating power input	Room air conditioners GB/T 7725-2004 6.3.5		2017-10-30
		17	Heating seasonal total energy	Minimum allowable values of the energy efficiency and energy efficiency grades for room air conditioners GB 21455-2019 A.3.2	Excluding the low	2020-04-01

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ambient temperature air source heat pump air heaters	
		18	Annual performance factor	Minimum allowable values of the energy efficiency and energy efficiency grades for room air conditioners GB 21455-2019 A.3.3	Excluding the low ambient temperature air source heat pump air heaters	2020-04-01
		19	Energy consumption in standby mode	Minimum allowable values of the energy efficiency and energy efficiency grades for room air conditioners GB 21455-2019 6.1.3	Excluding the low ambient temperature air source heat pump air heaters	2020-04-01
		20	Control of electrical heating devices	Minimum allowable values of the energy efficiency and energy efficiency grades for room air conditioners GB 21455-2019 6.1.2	Excluding the low ambient temperature air source heat pump air heaters	2020-04-01
		21	Energy efficiency grade	Minimum allowable values of the energy efficiency and energy efficiency grades for room air conditioners GB 21455-2019 4.1	Excluding the low ambient temperature air source	2020-04-01

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					heat pump air heaters	
		22	Energy efficiency label	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.1		2017-10-30
		23	Rated total cooling capacity	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.2 a)		2017-10-30
		24	Rated total cooling power input	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.3 b)		2017-10-30
		25	Rated half cooling capacity	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.4 c)		2017-10-30
		26	Rated half cooling power input	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.5 d)		2017-10-30
		27	25% rated total cooling capacity	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.6 e)		2017-10-30
		28	25% rated total cooling power input	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.7 f)		2017-10-30
		29	Cooling seasonal total energy	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.3		2017-10-30
		30	Cooling seasonal energy efficiency ratio	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.4		2017-10-30
		31	Rated total heating capacity	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.10 9)		2017-10-30
		32	Rated total heating power input	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.11 h)		2017-10-30
		33	Rated half heating capacity	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.12 i)		2017-10-30
		34	Rated half heating power input	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.13 j)		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		35	Rated total heating capacity in H2 rating conditioners	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.14 k)		2017-10-30
		36	Rated total heating power input in H2 rating conditioners	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.15 l)		2017-10-30
		37	25% rated total heating capacity	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.16 m)		2017-10-30
		38	25% rated total heating power input	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.17 n)		2017-10-30
		39	Heating seasonal total energy	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.5		2017-10-30
		40	Annual performance factor	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.6		2017-10-30
		41	Energy consumption in standby mode	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.20 o)		2017-10-30
		42	Control of electrical heating devices	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.2.21 p)		2017-10-30
		43	Energy efficiency grade	Rules of metrology testing for energy efficiency label of variable-speed room air conditioners JJF 1261.4-2014 7.2.3		2017-10-30
		44	Degradation Coefficient	Minimum allowable values of the energy efficiency and energy efficiency grades for room air conditioners GB 21455-2019 A.1.8	Excluding the low ambient temperature air source heat pump air heaters	2020-04-01
2	Household induction cookers	1	Energy efficiency of heating	Minimum allowable values of the energy efficiency and energy efficiency grades for household induction cookers GB21456-2014 5.1		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Energy consumption in standby mode	Minimum allowable values of the energy efficiency and energy efficiency grades for household induction cookers GB21456-2014 5.2		2017-10-30
		3	Energy efficiency grade	Minimum allowable values of the energy efficiency and energy efficiency grades for household induction cookers GB21456-2014 4.2		2017-10-30
		4	Energy efficiency label	Rules of metrology testing for energy efficiency label of household induction cookers JJF 1261.3-2015 7.2.1	Standard Update/JJF 1261.3-2010	2017-10-30
		5	Energy efficiency of heating	Rules of metrology testing for energy efficiency label of household induction cookers JJF 1261.3-2015 7.2.2.1	Standard Update/JJF 1261.3-2010	2017-10-30
		6	Energy consumption in standby mode	Rules of metrology testing for energy efficiency label of household induction cookers JJF 1261.3-2015 7.2.2.2	Standard Update/JJF 1261.3-2010	2017-10-30
		7	Energy efficiency grade	Rules of metrology testing for energy efficiency label of household induction cookers JJF 1261.3-2015 7.2.3	Standard Update/JJF 1261.3-2010	2017-10-30
3	Automatic electric rice cookers	1	Energy efficiency of heating	Minimum allowable values of energy efficiency and energy efficiency grades for automatic electric rice cookers GB 12021.6-2008 A.2.1		2017-10-30
		2	Standby power consumption	Minimum allowable values of energy efficiency and energy efficiency grades for automatic electric rice cookers GB 12021.6-2008 A.2.2		2017-10-30
		3	Keep warm power consumption	Minimum allowable values of energy efficiency and energy efficiency grades for automatic electric rice cookers GB 12021.6-		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2008 A.2.3		
		4	Energy efficiency grade	Minimum allowable values of energy efficiency and energy efficiency grades for automatic electric rice cookers GB 12021.6-2008 4.2		2017-10-30
		5	Energy efficiency label	Rules of metrology testing for energy efficiency label of automatic electric rice cookers JJF 1261.5-2012 7.2.1		2017-10-30
		6	Energy efficiency of heating	Rules of metrology testing for energy efficiency label of automatic electric rice cookers JJF 1261.5-2012 7.2.2.1		2017-10-30
		7	Standby power consumption	Rules of metrology testing for energy efficiency label of automatic electric rice cookers JJF 1261.5-2012 7.2.2.2		2017-10-30
		8	Keep warm power consumption	Rules of metrology testing for energy efficiency label of automatic electric rice cookers JJF 1261.5-2012 7.2.2.3		2017-10-30
		9	Energy efficiency grade	Rules of metrology testing for energy efficiency label of automatic electric rice cookers JJF 1261.5-2012 7.2.3		2017-10-30
4	Computer monitors	1	Energy efficiency	Minimum allowable values of energy efficiency and energy efficiency grades for computer monitors GB 21520-2015 A.3.2	Standard Update/GB 21520-2008	2017-10-30
		2	Power of sleep mode	Minimum allowable values of energy efficiency and energy efficiency grades for computer monitors GB 21520-2015 A.3.3		2017-10-30
		3	Power of off mode	Minimum allowable values of energy efficiency and energy efficiency grades for computer monitors GB 21520-2015 A.3.4	Standard Update/ GB 21520-2008	2017-10-30
		4	Energy efficiency grade	Minimum allowable values of energy efficiency and energy efficiency grades for computer monitors GB 21520-2015 4.1.1	Standard Update/GB 21520-2008	2017-10-30
		5	Energy efficiency	Rules of metrology testing for energy efficiency label of		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			label	computer monitors JJF 1261.6-2012 7.2.1		
		6	Luminance uniformity	Rules of metrology testing for energy efficiency label of computer monitors JJF 1261.6-2012 7.2.2.1		2017-10-30
		7	Energy efficiency	Rules of metrology testing for energy efficiency label of computer monitors JJF 1261.6-2012 7.2.2.2		2017-10-30
		8	Energy consumption of off mode	Rules of metrology testing for energy efficiency label of computer monitors JJF 1261.6-2012 7.2.2.3		2017-10-30
		9	Energy efficiency grade	Rules of metrology testing for energy efficiency label of computer monitors JJF 1261.6-2012 7.2.3		2017-10-30
5	EM Radiation	1	SAR	Limits for human local exposure to electromagnetic fields emitted by mobile phones GB 21288-2007		2018-12-19
				Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices – Human models, instrumentation, and procedures – Part 1: Procedure to determine the specific absorption rate (SAR) for hand-held devices used in close proximity to the ear(frequency range of 300 MHz to 3 GHz) GB/T 28446.1-2012		2018-12-19
				Product standard for the measurement of Specific Absorption Rate related to human exposure to electromagnetic fields from mobile phones EN 50360 2001		2018-12-19
				Basic standard for the measurement of Specific Absorption Rate related to human exposure to electromagnetic fields from mobile phones EN 50361 2001		2018-12-19
				Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices – Human models, instrumentation, and procedures – Part 1: Procedure to determine the specific absorption rate (SAR) for hand-held devices used in close proximity to the ear(frequency range of 300 MHz to 3 GHz) EN 62209-1 2006		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GH ANSI C95.1 1999		2018-12-19
				DRAFT Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Body Due to Wireless Communications Devices: Experimental Techniques IEEE Std 1528 2003		2018-12-19
				Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices – Human models, instrumentation, and procedures – Part 1: Procedure to determine the specific absorption rate (SAR) for hand-held devices used in close proximity to the ear(frequency range of 300 MHz to 3 GHz) IEC 62209-1 2005		2018-12-19
				IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GH IEEE C95.1 2005		2018-12-19
				Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices – Human models, instrumentation, and procedures – Part 1: Procedure to determine the specific absorption rate (SAR) for hand-held devices used in close proximity to the ear(frequency range of 300 MHz to 3 GHz) IEC 62209-2 2010		2018-12-19
6	Electromagnetic Environment	1	electric field	Methods of Electromagnetic Radiation Monitoring for Mobile Communication Base Station (in trial) 国家环保总局发[2007]114 号 5		2018-12-19
				Guideline on Management of Radioactive Environmental Protection Electromagnetic Radiation Monitoring Instruments and Methods HJ/T10.2-1996 2		2018-12-19
				Guideline on Management of Radioactive Environmental Protection Environmental Impact Assessment Methods and		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Standards on Electromagnetic Radiation HJ/T 10.3-1996 3,4		
				Controlling limits for electromagnetic environment GB8702-2014 2,4		2018-12-19
		2	magnetic field	Controlling limits for electromagnetic environment GB8702-2014 2,4		2018-12-19
		3	power frequency electric field	Technical guidelines for environmental impact assessment of electric power transmission and distribution project HJ 24-2014 8		2018-12-19
		4	power frequency magnatic field	Technical guidelines for environmental impact assessment of electric power transmission and distribution project HJ 24-2014 8		2018-12-19
		5	electric field	GUIDELINES FOR LIMITING EXPOSURE TO TIME-VARYINGELECTRIC, MAGNETIC, AND ELECTROMAGNETIC FIELDS(UP TO 300 GHz) ICNIRP Guidelines 1		2018-12-19
		6	magnetic field	GUIDELINES FOR LIMITING EXPOSURE TO TIME-VARYINGELECTRIC, MAGNETIC, AND ELECTROMAGNETIC FIELDS(UP TO 300 GHz) ICNIRP Guidelines 1		2018-12-19
		7	power density	GUIDELINES FOR LIMITING EXPOSURE TO TIME-VARYINGELECTRIC, MAGNETIC, AND ELECTROMAGNETIC FIELDS(UP TO 300 GHz) ICNIRP Guidelines 1		2018-12-19
		8	power frequency electric field	Methods of measurement of power frequency electric field and magnetic field from high voltage overhead power transmission line and substation DL/T 988-2005 4		2018-12-19
		9	power frequency magnatic field	Methods of measurement of power frequency electric field and magnetic field from high voltage overhead power transmission line and substation DL/T 988-2005 4		2018-12-19
		10	Radio interference	Limits of radio interference from AC high voltage overhead power transmission lines GB/T 15707-2017 4		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Radio interference	Methods of measur ement of radio interference from high voltage overhead power transmission line and substation GB/T 7349-2002 4		2018-12-19
		12	power frequency electric field	Electromagnetic environmental monitoring method for AC electric power transmission and distribution project(on trial) HJ681-2013 4		2018-12-19
		13	power frequency magnatic field	Electromagnetic environmental monitoring method for AC electric power transmission and distribution project(on trial) HJ681-2013 4		2018-12-19
		14	electric field	Measurement of power-frequency electric fields GB/T12720-91 6		2018-12-19
7	Environment Noise	1	sound pressure level	Technical Guidelines for Noise Impact Assessment HJ2.4-2009 6,7		2018-12-19
				Environmental quality standards for noise GB 3096-2008 5,6		2018-12-19
				Emisson standard for industrial enterprises noise at boundary GB 12348-2008 4,5		2018-12-19
				Emisson standard of environment noise for boundary of construction site GB 12523-2011 4,5		2018-12-19
				Measurement method for noise from construction site GB/T 12524-1990 5		2018-12-19
8	Electromagnetic Radiation for Communication Base Station	1	electric field	Methods of Electromagnetic Radiation Monitoring for Mobile Communication Base Station (in trial) 国家环保总局发[2007]114 号 5		2018-12-19
				Guideline on Management of Radioactive Environmental Protection Electromagnetic Radiation Monitoring Instruments and Methods HJ/T10.2-199 2		2018-12-19
				Guideline on Management of Radioactive Environmental Protection Environmental Impact Assessment Methods and Standards on Electromagnetic Radiation HJ/T 10.3-1996 3,4		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Controlling limits for electromagnetic environment GB8702-2014 2,4		2018-12-19
		2	power density	HJ/T 10.3-1996 3,4		2018-12-19
				Controlling limits for electromagnetic environment GB8702-2014 2,4		2018-12-19
9	Flue Gas Analyzer /Combustion Efficiency Analyzer	1	Error of indication	verification regulation of flue gas analyzers JJG968-2002 5.3.3		2017-10-30
				Verification Regulation of Working Base Metal Thermocouple JJG351-1997	Temperature	2017-10-30
				Verification Regulation of Digital Pressure Gauges JJG875-2006 5.3.6	Pressure	2017-10-30
10	3-phase Induction Motors	1	Efficiency	Test Procedures for 3-phase Induction Motors GB/T 1032-2005 11		2017-10-30
11	Industrial boiler	1	Energy savings	thermal performance test code for industrial boilers GB/T 10180-2003 9		2017-10-30
12	Fixed general purpose luminaire	1	safety performance	General requirements and tests GB7000.201-2008 GB7000.1----4.3/5.2.1/5.2.2/5.3.1.1/5.3.1.2/8/13.2/13.3		2017-10-30
13	Room air conditioners	1	Total cooling capacity	Room air conditioners GB/T 7725-2004 6.3.2		2017-10-30
		2	Total cooling power input	Room air conditioners GB/T 7725-2004 6.3.3		2017-10-30
		3	Heat capacity of heat pump	Room air conditioners GB/T 7725-2004 6.3.4		2017-10-30
		4	Heating power input of heat pump	Room air conditioners GB/T 7725-2004 6.3.5		2017-10-30
		5	Heating power input of electrical heating	Room air conditioners GB/T 7725-2004 6.3.6		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			devices			
		6	Maximum cooling	Room air conditioners GB/T 7725-2004 6.3.7		2017-10-30
		7	Minimum cooling	Room air conditioners GB/T 7725-2004 6.3.8		2017-10-30
		8	Heat pump maximum heating	Room air conditioners GB/T 7725-2004 6.3.9		2017-10-30
		9	Heat pump minimum heating	Room air conditioners GB/T 7725-2004 6.3.10		2017-10-30
14	Room air conditioners	1	Total cooling capacity	Room air conditioners GB/T 7725-2004 6.3.2		2017-10-30
		2	Total cooling power input	Room air conditioners GB/T 7725-2004 6.3.3		2017-10-30
		3	Energy efficiency ratio	The minimum allowable value of the energy efficiency and energy efficiency grades for room air conditioners GB 12021.3-2010 4		2017-10-30
		4	Energy efficiency grade	The minimum allowable value of the energy efficiency and energy efficiency grades for room air conditioners GB 12021.3-2010 5		2017-10-30
		5	Energy efficiency label	Rules of metrology testing for energy efficiency label of room air conditioners JJF 1261.2-2010 7.2.1		2017-10-30
		6	Total cooling capacity	Rules of metrology testing for energy efficiency label of room air conditioners JJF 1261.2-2010 7.2.2.2 a)		2017-10-30
		7	Total cooling power input	Rules of metrology testing for energy efficiency label of room air conditioners JJF 1261.2-2010 7.2.2.2 b)		2017-10-30
		8	Energy efficiency ratio	Rules of metrology testing for energy efficiency label of room air conditioners JJF 1261.2-2010 7.2.2.3		2017-10-30
		9	Energy efficiency grade	Rules of metrology testing for energy efficiency label of room air conditioners JJF 1261.2-2010 7.2.3		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
15	Network Devices	1	Throughput	Benchmarking Methodology for Network Interconnect Devices RFC 2544-1999 26		2017-10-30
				Benchmarking Methodology for LAN Switching Devices RFC 2889-2000 5		2017-10-30
		2	Back-to-back	Benchmarking Methodology for Network Interconnect Devices RFC 2544-1999 26		2017-10-30
				Benchmarking Methodology for LAN Switching Devices RFC 2889-2000 5		2017-10-30
		3	Latency	Benchmarking Methodology for Network Interconnect Devices RFC 2544-1999 26		2017-10-30
				Benchmarking Methodology for LAN Switching Devices RFC 2889-2000 5		2017-10-30
		4	Frame loss rate	Benchmarking Methodology for Network Interconnect Devices RFC 2544-1999 26		2017-10-30
				Benchmarking Methodology for LAN Switching Devices RFC 2889-2000 5		2017-10-30
16	Electronic railway equipment– Train communication network (TCN) Multifunction Vehicle Bus	1	Output voltage	Electronic railway equipment – Train communication network (TCN) –Part 3-2: MVB (Multifunction Vehicle Bus) conformance testing IEC 61375-3-2:2012 5.2		2018-12-19
		2	Terminating resistor	Electronic railway equipment – Train communication network (TCN) –Part 3-2: MVB (Multifunction Vehicle Bus) conformance testing IEC 61375-3-2:2012 5.2		2018-12-19
		3	Signal waveform	Electronic railway equipment – Train communication network (TCN) –Part 3-2: MVB (Multifunction Vehicle Bus) conformance testing IEC 61375-3-2:2012 5.2		2018-12-19
		4	Signal jitter	Electronic railway equipment – Train communication network (TCN) –Part 3-2: MVB (Multifunction Vehicle Bus) conformance testing IEC 61375-3-2:2012 5.2		2018-12-19
		5	Signal reception	Electronic railway equipment – Train communication network (TCN) –Part 3-2: MVB (Multifunction Vehicle Bus)		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				conformance testing IEC 61375-3-2:2012 5.2		
		6	Input impedance	Electronic railway equipment – Train communication network (TCN) –Part 3-2: MVB (Multifunction Vehicle Bus) conformance testing IEC 61375-3-2:2012 5.2		2018-12-19
		7	Resistance	Electronic railway equipment – Train communication network (TCN) –Part 3-2: MVB (Multifunction Vehicle Bus) conformance testing IEC 61375-3-2:2012 5.2		2018-12-19
		8	Inductance	Electronic railway equipment – Train communication network (TCN) –Part 3-2: MVB (Multifunction Vehicle Bus) conformance testing IEC 61375-3-2:2012 5.2		2018-12-19
		9	Insertion loss	Electronic railway equipment – Train communication network (TCN) –Part 3-2: MVB (Multifunction Vehicle Bus) conformance testing IEC 61375-3-2:2012 5.2		2018-12-19
		10	Signal waveform	Electronic railway equipment – Train communication network (TCN) –Part 3-2: MVB (Multifunction Vehicle Bus) conformance testing IEC 61375-3-2:2012 5.2		2018-12-19
		11	Receiver behaviour test threshold	Electronic railway equipment – Train communication network (TCN) –Part 3-2: MVB (Multifunction Vehicle Bus) conformance testing IEC 61375-3-2:2012 5.2		2018-12-19
17		1	Conducted emission	Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements GB/T 6113.201-2017 7		2018-12-19
				Information technology equipment Radio disturbance characteristics Limits and methods of Measurement GB/T9254-2008 9		2018-12-19
				Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement GB/T 13837-2012 5.3		2018-12-19

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				Electromagnetic compatibility - Requirements for household appliances,electric tools and similar apparatus - Part 1: Emission GB 4343.1-2009 5		2018-12-19
		2	Radiated emission	Specification for radio disturbance and immunity measuring apparatus and methods -Part 2-3:Methods of measurement of disturbances and immunity - Radiated disturbance measurements GB/T 6113.203-2016 7		2018-12-19
				Information technology equipment Radio disturbance characteristics Limits and methods of Measurement GB/T9254-2008 10		2018-12-19
				Electromagnetic compatibility - Requirements for household appliances,electric tools and similar apparatus - Part 1: Emission GB 4343.1-2009 4.1.3		2018-12-19
		3	Harmonic current emission	Electromagnetic compatibility - Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) GB17625.1-2012 6.2		2018-12-19
		4	Voltage fluctuations and flicker	Electromagnetic compatibility limits(EMC) - Limitation of voltage changes,voltage fluctuations and flicker in public low-voltage supply systems,for equipment with rated current ≤16A per phase and not subject to conditional connection GB/T17625.2-2007 6		2018-12-19
		5	Electrostatic discharge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and measurement Techniques Electrostatic discharge immunity test GB/T17626.2-2018 8		2018-12-19
				Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				- Product family standard GB/T4343.2-2009 5		
		6	Radiated, radio-frequency, electromagnetic field immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,6		2018-12-19
				Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard GB/T4343.2-2009 5		2018-12-19
				Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test GB/T17626.3-2016 9		2018-12-19
		7	Electrical fast transient/burst immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard GB/T4343.2-2009 5		2018-12-19
				Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test GB/T17626.4-2018 8		2018-12-19
		8	Surge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard GB/T4343.2-2009 5		2018-12-19
				Electromagnetic compatibility Testing and Measurement		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				techniques Surge immunity test GB/T17626.5-2008 8		
		9	Immunity to conducted disturbances, induced by radio-frequency fields	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard GB/T4343.2-2009 5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Immunity to conducted disturbances, induced by radio-frequency fields GB/T17626.6-2017 8		2018-12-19
		10	Power frequency magnetic immunity	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard GB/T4343.2-2009 5		2018-12-19
				Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test GB/T17626.8-2006 8		2018-12-19
		11	Voltage dips, short interruptions and voltage variations immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard GB/T4343.2-2009 5		2018-12-19
				Electromagnetic compatibility Testing and Measurement		2018-12-19

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		№	Item/ Parameter			
				techniques Voltage dips, short interruptions and voltage variations immunity tests GB/T17626.11-2008 8		
18		1	Conducted emission	Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements GB/T 6113.201-2017 7		2018-12-19
				Information technology equipment Radio disturbance characteristics Limits and methods of Measurement GB/T9254-2008 9		2018-12-19
		2	Conducted emission	Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements GB/T 6113.201-2017 7		2018-12-19
				Information technology equipment – Radio disturbance characteristics –Limits and methods of measurement GB/T9254-2008 9		2018-12-19
		3	Radiated emission	Specification for radio disturbance and immunity measuring apparatus and methods -Part 2-3:Methods of measurement of disturbances and immunity - Radiated disturbance measurements GB/T 6113.203-2016 7		2018-12-19
				Information technology equipment Radio disturbance characteristics Limits and methods of Measurement GB/T9254-2008 10		2018-12-19
		4	Radiated emission	Specification for radio disturbance and immunity measuring apparatus and methods -Part 2-3:Methods of measurement of disturbances and immunity - Radiated disturbance measurements GB/T 6113.203-2016 7		2018-12-19
				Information technology equipment – Radio disturbance characteristics –Limits and methods of measurement GB/T9254-2008 10		2018-12-19

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		№	Item/ Parameter			
		5	Harmonic current emission	Electromagnetic compatibility - Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) GB17625.1-2012 6.2		2018-12-19
		6	Voltage fluctuations and flicker	Electromagnetic compatibility limits(EMC) - Limitation of voltage changes,voltage fluctuations and flicker in public low-voltage supply systems,for equipment with rated current ≤16A per phase and not subject to conditional connection GB/T17625.2-2007 6		2018-12-19
		7	Electrostatic discharge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and measurement Techniques Electrostatic discharge immunity test GB/T17626.2-2018 8		2018-12-19
				Information technology equipment—Immunity characteristics—Limits and methods of measurement GB/T17618-2015 4.2.1		2018-12-19
				The general immunity requirement for telecommunication equipment GB/T 19287-2016 6.2.1		2018-12-19
		8	Radiated, radio-frequency, electromagnetic field immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,6		2018-12-19
				Electromagnetic compatibility Testing and measurement techniques Radiated radio-frequency, electromagnetic field Immunity test GB/T17626.3-2016 9		2018-12-19
				Information technology equipment—Immunity characteristics—Limits and methods of measurement GB/T17618-2015 4.2.3		2018-12-19
		9	Electrical fast transient/burst	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			immunity test	disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		
				Electromagnetic compatibility Testing and Measurement Techniques Electrical fast transient/burst immunity test GB/T17626.4-2018 8		2018-12-19
				Information technology equipment—Immunity characteristics—Limits and methods of measurement GB/T17618-2015 4.2.2		2018-12-19
		10	Surge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Surge immunity test GB/T17626.5-2008 8		2018-12-19
				Information technology equipment—Immunity characteristics—Limits and methods of measurement GB/T17618-2015 4.2.5		2018-12-19
		11	Immunity to conducted disturbances, induced by radio-frequency fields	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Immunity to conducted disturbances, induced by radio-frequency fields GB/T17626.6-2017 8		2018-12-19
				Information technology equipment—Immunity characteristics—Limits and methods of measurement GB/T17618-2015 4.2.3		2018-12-19
		12	Power frequency magnetic immunity	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement Techniques Power frequency magnetic field immunity test		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T17626.8-2006 8		
				Information technology equipment—Immunity characteristics—Limits and methods of measurement GB/T17618-2015 4.2.4		2018-12-19
		13	Voltage dips, short interruptions and voltage variations immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Voltage dips, short interruptions and voltage variations immunity tests GB/T17626.11-2008 8		2018-12-19
				Information technology equipment—Immunity characteristics—Limits and methods of measurement GB/T17618-2015 4.2.6		2018-12-19
19		1	Conducted emission	Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements GB/T 6113.201-2017 7		2018-12-19
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		2	Conducted emission	Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements GB/T 6113.201-2017 7		2018-12-19
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		3	Radiated emission	Specification for radio disturbance and immunity measuring apparatus and methods -Part 2-3:Methods of measurement of disturbances and immunity - Radiated disturbance measurements		2018-12-19

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				GB/T 6113.203-2016 7		
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		4	Radiated emission	Specification for radio disturbance and immunity measuring apparatus and methods -Part 2-3:Methods of measurement of disturbances and immunity - Radiated disturbance measurements GB/T 6113.203-2016 7		2018-12-19
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		5	Harmonic current emission	Electromagnetic compatibility - Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) GB17625.1-2012 6.2		2018-12-19
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		6	Voltage fluctuations and flicker	Electromagnetic compatibility limits(EMC) - Limitation of voltage changes,voltage fluctuations and flicker in public low-voltage supply systems,for equipment with rated current ≤16A per phase and not subject to conditional connection GB/T17625.2-2007 6		2018-12-19
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		7	Electrostatic discharge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test GB/T17626.2-2018 8		2018-12-19
		8	Radiated, radio-frequency, electromagnetic field immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,6		2018-12-19
				Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test GB/T17626.3-2016 9		2018-12-19
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		9	Electrical fast transient/burst immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test GB/T17626.4-2018 8		2018-12-19
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		10	Surge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Surge immunity test GB/T17626.5-2008 8		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		11	Immunity to conducted disturbances, induced by radio-frequency fields	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Immunity to conducted disturbances, induced by radio-frequency fields GB/T17626.6-2017 8		2018-12-19
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		12	Power frequency magnetic immunity	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test GB/T17626.8-2006 8		2018-12-19
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		13	Voltage dips, short interruptions and voltage variations immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Voltage dips, short interruptions and voltage variations immunity tests GB/T17626.11-2008 8		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
20		1	Conducted spurious emission	Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 8.1		2018-12-19
		2	Radiated spurious emission	Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 7.1		2018-12-19
		3	Radiated emission	Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM); ElectroMagnetic Compatibility(EMC) standard for radio equipment and services; Part25:Specific conditions for CDMA 1x spread spectrum Mobile Station and ancillary equipment ETSI EN 301 489-25 2005/V2.3.2 7.1		2018-12-19
		4	Conducted emission	Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 8.4 8.5		2018-12-19
		5	Harmonic current emission	Electromagnetic compatibility and Radio spectrum Matters(ERM); ElectroMagnetic Compatibility(EMC) standard for radio equipment and services; Part25:Specific conditions for CDMA 1x spread spectrum Mobile Station and ancillary equipment ETSI EN 301 489-25 2005/V2.3.2 7.1		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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				Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 7.1		2018-12-19
		6	Voltage fluctuations and flicker	Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM); ElectroMagnetic Compatibility(EMC) standard for radio equipment and services; Part25:Specific conditions for CDMA 1x spread spectrum Mobile Station and ancillary equipment ETSI EN 301 489-25 2005/V2.3.2 7.1		2018-12-19
		7	Electrostatic discharge immunity test	Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM); ElectroMagnetic Compatibility(EMC) standard for radio equipment and services; Part25:Specific conditions for CDMA 1x spread spectrum Mobile Station and ancillary equipment ETSI EN 301 489-25 2005/V2.3.2 7.2		2018-12-19
		8	Radiated, radio-frequency, electromagnetic field immunity test	Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 7.2		2018-12-19
		9	Electrical fast transient/burst immunity test	Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 7.2		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Electromagnetic compatibility and Radio spectrum Matters(ERM); ElectroMagnetic Compatibility(EMC) standard for radio equipment and services; Part25:Specific conditions for CDMA 1x spread spectrum Mobile Station and ancillary equipment ETSI EN 301 489-25 2005/V2.3.2 7.2		2018-12-19
		10	Surge immunity test	Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM); ElectroMagnetic Compatibility(EMC) standard for radio equipment and services; Part25:Specific conditions for CDMA 1x spread spectrum Mobile Station and ancillary equipment ETSI EN 301 489-25 2005/V2.3.2 7.2		2018-12-19
		11	Immunity to conducted disturbances, induced by radio-frequency fields	Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM); ElectroMagnetic Compatibility(EMC) standard for radio equipment and services; Part25:Specific conditions for CDMA 1x spread spectrum Mobile Station and ancillary equipment ETSI EN 301 489-25 2005/V2.3.2 7.2		2018-12-19
		12	Voltage dips, short interruptions and voltage variations immunity test	Requirement and Measurement Methods of Electromagnetic Compatibility for 800MHz CDMA Digital Cellular Telecommunications System Part 1:Mobile Station and Ancillary Equipment GB/T 19484.1-2013 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM); ElectroMagnetic Compatibility(EMC) standard for radio equipment and services; Part25:Specific conditions for		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				CDMA 1x spread spectrum Mobile Station and ancillary equipment ETSI EN 301 489-25 2005/V2.3.2 7.2		
21		1	Conducted spurious emission	Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 8.1		2018-12-19
		2	Radiated spurious emission	Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 7.1		2018-12-19
		3	Radiated emission	Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 2010/V1.5.1 7.1		2018-12-19
		4	Conducted emission	Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 8.4 8.5		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24		2018-12-19

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		№	Item/ Parameter			
				2010/V1.5.1 7.1		
		5	Harmonic current emission	Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 2010/V1.5.1 7.1		2018-12-19
		6	Voltage fluctuations and flicker	Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 2010/V1.5.1 7.1		2018-12-19
		7	Electrostatic discharge immunity test	Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24		2018-12-19

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		№	Item/ Parameter			
				2010/V1.5.1 7.2		
		8	Radiated, radio-frequency, electromagnetic field immunity test	Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 7.2		2018-12-19
		9	Electrical fast transient/burst immunity test	Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 2010/V1.5.1 7.2		2018-12-19
		10	Surge immunity test	Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 7.2		2018-12-19
		11	Immunity to conducted disturbances, induced by radio-frequency fields	Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 2010/V1.5.1 9.5		2018-12-19
				Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 7.2		2018-12-19

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		12	Voltage dips, short interruptions and voltage variations immunity test	Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 2010/V1.5.1 7.2		2018-12-19
				Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 9.6		2018-12-19
		13	Power frequency magnetic immunity	Technical Specification and Testing Methods for Electromagnetic Compatibility for TD-SCDMA Digital Cellular Mobile Communications System Part1:User Equipment and Ancillary Equipment YD/T 1592.1-2012 7.2		2018-12-19
22		1	Conducted emission	Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements GB/T 6113.201-2017 7		2018-12-19
				Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement GB/T 13837-2012 5.3		2018-12-19
		2	Radiated emission	Specification for radio disturbance and immunity measuring apparatus and methods -Part 2-3:Methods of measurement of disturbances and immunity - Radiated disturbance measurements GB/T 6113.203-2016 7		2018-12-19
				Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement GB/T 13837-2012 5.7,5.8		2018-12-19
		3	Harmonic current emission	Electromagnetic compatibility - Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)		2018-12-19

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				GB17625.1-2012 6.2		
		4	Voltage fluctuations and flicker	Electromagnetic compatibility limits(EMC) - Limitation of voltage changes,voltage fluctuations and flicker in public low-voltage supply systems,for equipment with rated current ≤16A per phase and not subject to conditional connection GB/T17625.2-2007 6		2018-12-19
		5	Electrostatic discharge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test GB/T17626.2-2018 8		2018-12-19
		6	Radiated, radio-frequency, electromagnetic field immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,6		2018-12-19
		7	Electrical fast transient/burst immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement Techniques Electrical fast transient/burst immunity test GB/T17626.4-2018 8		2018-12-19
		8	Surge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility - Requirements for household		2018-12-19

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				appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard GB/T4343.2-2009 5		
				Electromagnetic compatibility Testing and Measurement techniques Surge immunity test GB/T17626.5-2008 8		2018-12-19
		9	Immunity to conducted disturbances, induced by radio-frequency fields	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard GB/T4343.2-2009 5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Immunity to conducted disturbances, induced by radio-frequency fields GB/T17626.6-2017 8		2018-12-19
		10	Power frequency magnetic immunity	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard GB/T4343.2-2009 5		2018-12-19
				Electromagnetic compatibility Testing and Measurement Techniques Power frequency magnetic field immunity test GB/T17626.8-2006 8		2018-12-19
		11	Voltage dips, short interruptions and voltage variations immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity		2018-12-19

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		№	Item/ Parameter			
				- Product family standard GB/T4343.2-2009 5		
				Electromagnetic compatibility Testing and Measurement techniques Voltage dips, short interruptions and voltage variations immunity tests GB/T17626.11-2008 8		2018-12-19
23		1		Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements GB/T 6113.201-2017 7		2018-12-19
				Information technology equipment Radio disturbance characteristics Limits and methods of Measurement GB/T9254-2008 9		2018-12-19
		2	Radiated emission	Specification for radio disturbance and immunity measuring apparatus and methods -Part 2-3:Methods of measurement of disturbances and immunity - Radiated disturbance measurements GB/T 6113.203-2016 7		2018-12-19
				Information technology equipment Radio disturbance characteristics Limits and methods of Measurement GB/T9254-2008 10		2018-12-19
		3	Harmonic current emission	Electromagnetic compatibility - Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) GB17625.1-2012 6.2		2018-12-19
		4	Voltage fluctuations and flicker	Electromagnetic compatibility limits(EMC) - Limitation of voltage changes,voltage fluctuations and flicker in public low-voltage supply systems,for equipment with rated current ≤16A per phase and not subject to conditional connection GB/T17625.2-2007 6		2018-12-19
		5	Electrostatic discharge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T		2018-12-19

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				6113.204-2008 4,5		
				Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test GB/T17626.2-2018 8		2018-12-19
				Information technology equipment—Immunity characteristics—Limits and methods of measurement GB/T17618-2015 4.2.1		2018-12-19
				The general immunity requirement for telecommunication equipment GB/T 19287-2016 6.2.1		2018-12-19
		6	Radiated, radio-frequency, electromagnetic field immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,6		2018-12-19
				Electromagnetic compatibility Testing and measurement techniques Radiated radio-frequency, electromagnetic field Immunity test GB/T17626.3-2016 9		2018-12-19
				The general immunity requirement for telecommunication equipment GB/T 19287-2016 6.2.4		2018-12-19
		7	Electrical fast transient/burst immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement Techniques Electrical fast transient/burst immunity test GB/T17626.4-2018 8		2018-12-19
				The general immunity requirement for telecommunication equipment GB/T 19287-2016 6.2.2		2018-12-19
		8	Surge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T		2018-12-19

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				6113.204-2008 4,5		
				Electromagnetic compatibility Testing and Measurement techniques Surge immunity test GB/T17626.5-2008 8		2018-12-19
				The general immunity requirement for telecommunication equipment GB/T 19287-2016 6.2.3		2018-12-19
		9	Immunity to conducted disturbances, induced by radio-frequency fields	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Immunity to conducted disturbances, induced by radio-frequency fields GB/T17626.6-2017 8		2018-12-19
				The general immunity requirement for telecommunication equipment GB/T 19287-2016 6.2.5		2018-12-19
		10	Power frequency magnetic immunity	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement Techniques Power frequency magnetic field immunity test GB/T17626.8-2006 8		2018-12-19
				The general immunity requirement for telecommunication equipment GB/T 19287-2016 6.2.6		2018-12-19
		11	Voltage dips, short interruptions and voltage variations immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Voltage dips, short interruptions and voltage		2018-12-19

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		№	Item/ Parameter			
				variations immunity tests GB/T17626.11-2008 8		
				The general immunity requirement for telecommunication equipment GB/T 19287-2016 6.2.7		2018-12-19
24		1	Conducted emission	Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements GB/T 6113.201-2017 7		2018-12-19
				Industrial, scientific and medical equipment – Radio-frequency disturbancecharacteristics – Limits and methods of measurement GB 4824-2013 8		2018-12-19
		2	Radiated emission	Specification for radio disturbance and immunity measuring apparatus and methods -Part 2-3:Methods of measurement of disturbances and immunity - Radiated disturbance measurements GB/T 6113.203-2016 7		2018-12-19
				Industrial, scientific and medical equipment – Radio-frequency disturbancecharacteristics – Limits and methods of measurement GB 4824-2013 8,9		2018-12-19
		3	Radiated emission	Specification for radio disturbance and immunity measuring apparatus and methods -Part 2-3:Methods of measurement of disturbances and immunity - Radiated disturbance measurements GB/T 6113.203-2016 7		2018-12-19
				Industrial, scientific and medical equipment – Radio-frequency disturbancecharacteristics – Limits and methods of measurement GB 4824-2013 8,9		2018-12-19
		4	Harmonic current emission	Electromagnetic compatibility - Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) GB17625.1-2012 6.2		2018-12-19
		5	Voltage fluctuations and flicker	Electromagnetic compatibility limits(EMC) - Limitation of voltage changes,voltage fluctuations and flicker in public low-		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				voltage supply systems,for equipment with rated current ≤16A per phase and not subject to conditional connection GB/T17625.2-2007 6		
		6	Electrostatic discharge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test GB/T17626.2-2018 8		2018-12-19
				Medical electrical equipment-Part 1-2:General requirements for safety-Collateral standard:Electromagnetic compatibility-Requirements and tests YY0505-2012 36		2018-12-19
		7	Radiated, radio-frequency, electromagnetic field immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,6		2018-12-19
				Electromagnetic compatibility Testing and measurement techniques Radiated radio-frequency, electromagnetic field Immunity test GB/T17626.3-2016 9		2018-12-19
		8	Electrical fast transient/burst immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement Techniques Electrical fast transient/burst immunity test GB/T17626.4-2018 8		2018-12-19
		9	Surge immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				6113.204-2008 4,5		
				Electromagnetic compatibility Testing and Measurement techniques Surge immunity test GB/T17626.5-2008 8		2018-12-19
		10	Immunity to conducted disturbances, induced by radio-frequency fields	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Immunity to conducted disturbances, induced by radio-frequency fields GB/T17626.6-2017 8		2018-12-19
		11	Power frequency magnetic immunity	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement Techniques Power frequency magnetic field immunity test GB/T17626.8-2006 8		2018-12-19
		12	Voltage dips, short interruptions and voltage variations immunity test	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/T 6113.204-2008 4,5		2018-12-19
				Electromagnetic compatibility Testing and Measurement techniques Voltage dips, short interruptions and voltage variations immunity tests GB/T17626.11-2008 8		2018-12-19
25	calibration gas mixtures	1	methane in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		2	methane in air	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		3	carbon monoxide in	Gas analysis - Comparison methods for determing and checking		2017-10-30

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		№	Item/ Parameter			
			nitrogen	the composition of calibration gas mixtures GB/T 10628 –2008		
		4	carbon monoxide in air	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		5	carbon dioxide in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		6	carbon dioxide in air	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		7	nitrogen monoxide in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		8	oxygen in air	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		9	isobutane in air	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		10	sulfur hexafluoride in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		11	propane in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		12	hexane in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		13	ethylene in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		14	propene in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		15	sulfur dioxide in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		16	carbon monoxide, carbon dioxide and propane in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	methane, ethane, propane, propene, n-butane and isobutane in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		18	ethane, propane, propene, n-butane and isobutane in methane	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		19	sulfur hexafluoride in air	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		20	carbon tetrafluoride in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		21	carbon tetrafluoride in air	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		22	nitrous oxide in air	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		23	hydrogen sulfide in nitrogen	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
		24	hydrogen sulfide in air	Gas analysis - Comparison methods for determing and checking the composition of calibration gas mixtures GB/T 10628 –2008		2017-10-30
26		1	temperature	Examination methods for public places - Part 1: Physical parameters GB/T18204.1-2013 3		2017-10-30
		2	RH	Examination methods for public places - Part 1: Physical parameters GB/T18204.1-2013 4		2017-10-30
		3	air flow rate	Examination methods for public places - Part 1: Physical parameters GB/T18204.1-2013 5		2017-10-30
		4	fresh air rate	Examination methods for public places - Part 1: Physical parameters GB/T18204.1-2013 6		2017-10-30

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		№	Item/ Parameter			
		5	carbon monoxide	Examination methods for public places - Part 2: Chemical parameters GB/T 18204.2-2014 3		2017-10-30
		6	carbon dioxide	Examination methods for public places - Part 2: Chemical parameters GB/T 18204.2-2014 4		2017-10-30
		7	ammonia	Examination methods for public places - Part 2: Chemical parameters GB/T 18204.2-2014 8		2017-10-30
		8	formaldehyde	Examination methods for public places - Part 2: Chemical parameters GB/T 18204.2-2014 7		2017-10-30
27		1	nitrogen dioxide	Ambient air—Determination of nitrogen dioxide—Saltzman method GB/T 15435—1995		2017-10-30
		2	ozone	Ambient air.Determination of ozone.Ultraviolet photometric method HJ 590-2010		2017-10-30
		3	Benzo [a] pyrene	Air quality—Determination of benz[a]pyrene in ambient air—High performance liquid chromatography GB/T 15439-1995		2017-10-30
		4	Radon 222Rn	Standard methods for radon measurement in environmental air GB/T 14582—1993		2017-10-30
28		1	sulfur dioxide	Standard method for hygienic examination of sulfur dioxide in air of residential areas—Formaldehyde solution sampling-pararosaniline hydrochloride spectrophotometric method GB/T 16128—1995		2017-10-30
		2	benzene	Standard method for examination of benzene toluene and xylene in air of residential areas-Gas chromatography GB/T 11737—1989		2017-10-30
		3	toluene	Standard method for examination of benzene toluene and xylene in air of residential areas-Gas chromatography GB/T 11737—1989		2017-10-30
		4	xylene	Standard method for examination of benzene toluene and xylene in air of residential areas-Gas chromatography GB/T 11737—1989		2017-10-30

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29		1	particulate	Hygienic Standard for inhalable particulate matter in indoor air GB/T 17095－1997		2017-10-30
		2	TVOC	Indoor air quality standard GB/T 18883-2002		2017-10-30
30		1	moisture	Determination of moisture in gases - Part 2:Dew point method GB/T 5832.2-2008		2017-10-30
		2	oxygen	Determination of trace oxygen in gases-Eletrochemical method GB/T 6285-2003		2017-10-30
		3	carbon monoxide, carbon dioxide and hydrocarbons	Determination of carbon monoxide carbon dioxide and hydrocarbon in gases - Gas chromatographic method GB/T 8984-2008		2017-10-30
		4	carbon monoxide, carbon dioxide and methane	Determination of carbon monoxide carbon dioxide and hydrocarbon in gases - Gas chromatographic method GB/T 8984-2008		2017-10-30
		5	total hydrocarbon	Determination of carbon monoxide carbon dioxide and hydrocarbon in gases - Gas chromatographic method GB/T 8984-2008		2017-10-30
		6	hydrogen	Determination of trace hydrogen in gases - Gas chromatographic method GB/T 8981-2008		2017-10-30
31	Flat panel televisions	1	Energy Efficiency	Minimum allowable values of energy efficiency and energy efficiency grades for flat panel televisions GB24850-2013		2017-10-30
				Rules of Metrology Testing for Energy Efficiency of Flat panel televisions JJF 1261.7-2014		2017-10-30
32	Single voltage external AC-DC and AC-AC power supplies	1	Energy Efficiency	Minimum allowable values of energy efficiency and evaluating values of energy conservation for single voltage external AC-DC and AC-AC power supplies GB20943-2013		2017-10-30
33	Pure Nitrogen	1	oxygen	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.3		2017-10-30

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		№	Item/ Parameter			
		2	hydrogen	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.3		2017-10-30
		3	moisture	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.4		2017-10-30
		4	carbon monoxide	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.3		2017-10-30
		5	carbon dioxide	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.3		2017-10-30
		6	methane	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.3		2017-10-30
34	High purity Nitrogen	1	oxygen	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.3		2017-10-30
		2	hydrogen	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.3		2017-10-30
		3	carbon monoxide	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.3		2017-10-30
		4	carbon dioxide	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.3		2017-10-30
		5	methane	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.3		2017-10-30
		6	moisture	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 8979 –2008 4.3		2017-10-30
35	Gaseous Oxygen Supplies for medicine	1	oxygen	Oxygen supplies for medicine and aircraft breathing GB 8982 –2009 5.1		2017-10-30
		2	moisture	Oxygen supplies for medicine and aircraft breathing GB 8982 –2009 5.2		2017-10-30
		3	carbon dioxide	Oxygen supplies for medicine and aircraft breathing GB 8982 –2009 5.3		2017-10-30
		4	carbon monoxide	Oxygen supplies for medicine and aircraft breathing GB 8982 –2009 5.4		2017-10-30

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		№	Item/ Parameter			
		5	gaseous acid and alkali	Oxygen supplies for medicine and aircraft breathing GB 8982 – 2009 5.5		2017-10-30
		6	ozone and other gaseous oxide	Oxygen supplies for medicine and aircraft breathing GB 8982 – 2009 5.6		2017-10-30
		7	odor	Oxygen supplies for medicine and aircraft breathing GB 8982 – 2009 5.7		2017-10-30
36	Breathing Oxygen supplies for aircraft	1	oxygen	Oxygen supplies for medicine and aircraft breathing GB 8982 – 2009 6.1		2017-10-30
		2	moisture	Oxygen supplies for medicine and aircraft breathing GB 8982 – 2009 6.2		2017-10-30
		3	odor	Oxygen supplies for medicine and aircraft breathing GB 8982 – 2009 6.3		2017-10-30
		4	total hydrocarbon	Oxygen supplies for medicine and aircraft breathing GB 8982 – 2009 6.4		2017-10-30
		5	solid	Oxygen supplies for medicine and aircraft breathing GB 8982 – 2009 6.5		2017-10-30
37	High purity Argon	1	nitrogen	Argon GB/T 4842-2006 4.3		2017-10-30
		2	oxygen	Argon GB/T 4842-2006 4.3		2017-10-30
		3	hydrogen	Argon GB/T 4842-2006 4.3		2017-10-30
		4	total carbon	Argon GB/T 4842-2006 4.3		2017-10-30
		5	moisture	Argon GB/T 4842-2006 4.4		2017-10-30
38	Sulfur hexafluoride for industrial	1	air	Sulfur hexafluoride for industrial use GB/T 12022-2014 5.2		2017-10-30
		2	carbon tetrafluoride	Sulfur hexafluoride for industrial use GB/T 12022-2014 5.2		2017-10-30

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		№	Item/ Parameter			
	use	3		Sulfur hexafluoride for industrial use GB/T 12022-2014 5.3		2017-10-30
		4		Sulfur hexafluoride for industrial use GB/T 12022-2014 5.3		2017-10-30
		5	moisture	Sulfur hexafluoride for industrial use GB/T 12022-2014 5.5		2017-10-30
		6	pH	Sulfur hexafluoride for industrial use GB/T 12022-2014 5.6		2017-10-30
		7	hydrolyzable fluoride	Sulfur hexafluoride for industrial use GB/T 12022-2014 5.7		2017-10-30
		8	mineral oil	Sulfur hexafluoride for industrial use GB/T 12022-2014 5.8		2017-10-30
39	Ethylene for industrial use	1	hydrocarbon	Ethylene for industrial use - Determination of hydrocarbon impurities - Gas chromatographic method GB/T 3391 -2002		2017-10-30
		2	oxygen	Ethylene for industrial use - Determination of trace oxygen - Electrochemical method GB/T 3396-2002		2017-10-30
		3	hydrogen	Ethylene for industrial use - Determination of trace hydrogen - Gas chromatographic method GB/T 3393-2009		2017-10-30
		4	carbon monoxide	Ethylene for industrial use - Determination of traces of carbon monoxide and carbon dioxide - Gas chromatographic method GB/T 3394-2009		2017-10-30
		5	carbon dioxide	Ethylene for industrial use - Determination of traces of carbon monoxide and carbon dioxide - Gas chromatographic method GB/T 3394-2009		2017-10-30
40	Food additive liquid carbon dioxide	1	carbon dioxide	National standard for food safety food additive carbon dioxide GB1886.228-2016 A4		2017-10-30
		2	moisture	National standard for food safety food additive carbon dioxide GB1886.228-2016 A5		2017-10-30
		3	oxygen	National standard for food safety food additive carbon dioxide GB1886.228-2016 A6		2017-10-30

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		№	Item/ Parameter			
		4	carbon monoxide	National standard for food safety food additive carbon dioxide GB1886.228-2016 A7		2017-10-30
		5	oil	National standard for food safety food additive carbon dioxide GB1886.228-2016 A8		2017-10-30
		6	residual	National standard for food safety food additive carbon dioxide GB1886.228-2016 A9		2017-10-30
		7	nitrogen monoxide	National standard for food safety food additive carbon dioxide GB1886.228-2016 A10		2017-10-30
		8	nitrogen dioxide	National standard for food safety food additive carbon dioxide GB1886.228-2016 A10		2017-10-30
		9	sulfur dioxide	National standard for food safety food additive carbon dioxide GB1886.228-2016 A11		2017-10-30
		10	total sulfur	National standard for food safety food additive carbon dioxide GB1886.228-2016 A11		2017-10-30
		11	TVOC	National standard for food safety food additive carbon dioxide GB1886.228-2016 A12		2017-10-30
		12	benzene	National standard for food safety food additive carbon dioxide GB1886.228-2016 A13		2017-10-30
		13	methanol	National standard for food safety food additive carbon dioxide GB1886.228-2016 A13		2017-10-30
		14	acetaldehyde	National standard for food safety food additive carbon dioxide GB1886.228-2016 A13		2017-10-30
		15	ethylene oxide	National standard for food safety food additive carbon dioxide GB1886.228-2016 A13		2017-10-30
		16	vinyl chloride	National standard for food safety food additive carbon dioxide GB1886.228-2016 A13		2017-10-30
		17	ammonia	National standard for food safety food additive carbon dioxide GB1886.228-2016 A14		2017-10-30
		18	hydrogen phosphide	National standard for food safety food additive carbon dioxide GB1886.228-2016 A15		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	odor	National standard for food safety food additive carbon dioxide GB1886.228-2016 31		2017-10-30
		20	taste	National standard for food safety food additive carbon dioxide GB1886.228-2016 31		2017-10-30
		21	appearance	National standard for food safety food additive carbon dioxide GB1886.228-2016 31		2017-10-30
41	carbon dioxide for welding	1	water	carbon dioxide for welding HG/T 2537-1993 4.1		2017-10-30
		2	oil	carbon dioxide for welding HG/T 2537-1993 4.2		2017-10-30
		3	carbon dioxide	carbon dioxide for welding HG/T 2537-1993 4.3		2017-10-30
		4	moisture	carbon dioxide for welding HG/T 2537-1993 4.4		2017-10-30
		5	ethanol	carbon dioxide for welding HG/T 2537-1993 4.4		2017-10-30
		6	odor	carbon dioxide for welding HG/T 2537-1993 4.5		2017-10-30
42	Software Product	1	User documents	Systems and software engineering—Systems and software Quality Requirements and Evaluation (SQuaRE)—Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.2		2017-10-30
		2	Functionality	Systems and software engineering—Systems and software Quality Requirements and Evaluation (SQuaRE)—Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.1		2017-10-30
		3	Performance efficiency	Systems and software engineering—Systems and software Quality Requirements and Evaluation (SQuaRE)—Part 51:Requirements for quality of Ready to Use Software		2017-10-30

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		№	Item/ Parameter			
				Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.2		
		4	Compatibility	Systems and software engineering—Systems and software Quality Requirements and Evaluation (SQuaRE)—Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.3		2017-10-30
		5	Usability	Systems and software engineering—Systems and software Quality Requirements and Evaluation (SQuaRE)—Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.4		2017-10-30
		6	Reliability	Systems and software engineering—Systems and software Quality Requirements and Evaluation (SQuaRE)—Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.5		2017-10-30
		7	Security	Systems and software engineering—Systems and software Quality Requirements and Evaluation (SQuaRE)—Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.6		2017-10-30
		8	Maintainability	Systems and software engineering—Systems and software Quality Requirements and Evaluation (SQuaRE)—Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.7		2017-10-30
		9	Portability	Systems and software engineering—Systems and software Quality Requirements and Evaluation (SQuaRE)—Part 51:Requirements for quality of Ready to Use Software		2017-10-30

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		№	Item/ Parameter			
				Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.8		
43	Industrial Hydrogen	1	water	Hydrogen-part 1: Industrial hydrogen GB/T 3634.1-2006 4.3		2017-10-30
		2	moisture	Hydrogen-part 1: Industrial hydrogen GB/T 3634.1-2006 4.3		2017-10-30
		3	oxygen	Hydrogen-part 1: Industrial hydrogen GB/T 3634.1-2006 4.4		2017-10-30
		4	argon	Hydrogen-part 1: Industrial hydrogen GB/T 3634.1-2006 4.4		2017-10-30
		5	nitrogen	Hydrogen-part 1: Industrial hydrogen GB/T 3634.1-2006 4.4		2017-10-30
		6	alkali	Hydrogen-part 1: Industrial hydrogen GB/T 3634.1-2006 4.5		2017-10-30
		7	chlorine	Hydrogen-part 1: Industrial hydrogen GB/T 3634.1-2006 4.5		2017-10-30
44	Industrial Oxygen	1	oxygen	Industrial oxygen GB/T 3863 –2008 4.2		2017-10-30
		2	water	Industrial oxygen GB/T 3863 –2008 4.3		2017-10-30
45	Industrial Nitrogen	1	oxygen	Industrial nitrogen GB/T 3864 –2008 4.3		2017-10-30
		2	water	Industrial nitrogen GB/T 3864 –2008 4.4		2017-10-30
46	Argon	1	hydrogen	Argon GB/T 4842 –2006 4.3		2017-10-30
		2	nitrogen	Argon GB/T 4842 –2006 4.3		2017-10-30
		3	oxygen	Argon GB/T 4842 –2006 4.3		2017-10-30
		4	carbon monoxide	Argon GB/T 4842 –2006 4.3		2017-10-30

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		№	Item/ Parameter			
		5	carbon dioxide	Argon GB/T 4842 –2006 4.3		2017-10-30
		6	methane	Argon GB/T 4842 –2006 4.3		2017-10-30
		7	moisture	Argon GB/T 4842 –2006 4.4		2017-10-30
47	Pure Helium	1	neon	Pure helium,high pure helium and ultra pure helium GB/T 4844-2011 5.2		2017-10-30
		2	hydrogen	Pure helium,high pure helium and ultra pure helium GB/T 4844-2011 5.2		2017-10-30
		3	oxygen(argon)	Pure helium,high pure helium and ultra pure helium GB/T 4844-2011 5.2		2017-10-30
		4	nitrogen	Pure helium,high pure helium and ultra pure helium GB/T 4844-2011 5.2		2017-10-30
		5	carbon monoxide	Pure helium,high pure helium and ultra pure helium GB/T 4844-2011 5.2		2017-10-30
		6	carbon dioxide	Pure helium,high pure helium and ultra pure helium GB/T 4844-2011 5.2		2017-10-30
		7	methane	Pure helium,high pure helium and ultra pure helium GB/T 4844-2011 5.2		2017-10-30
		8	moisture	Pure helium,high pure helium and ultra pure helium GB/T 4844-2011 5.3		2017-10-30
48	Xenon	1	hydrogen	Xenon GB/T 5828 –2006 4.2		2017-10-30
		2	oxygen(argon)	Xenon GB/T 5828 –2006 4.2		2017-10-30
		3	nitrogen	Xenon GB/T 5828 –2006 4.2		2017-10-30
		4	krypton	Xenon GB/T 5828 –2006 4.2		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	nitrous oxide	Xenon GB/T 5828 –2006 4.3		2017-10-30
		6	total carbon	Xenon GB/T 5828 –2006 4.4		2017-10-30
		7	moisture	Xenon GB/T 5828 –2006 4.5		2017-10-30
49	Krypton	1	hydrogen	Krypton GB/T 5829 –2006 4.2		2017-10-30
		2	oxygen(argon)	Krypton GB/T 5829 –2006 4.2		2017-10-30
		3	nitrogen	Krypton GB/T 5829 –2006 4.2		2017-10-30
		4	total carbon	Krypton GB/T 5829 –2006 4.3		2017-10-30
		5	moisture	Krypton GB/T 5829 –2006 4.4		2017-10-30
		6	xenon	Krypton GB/T 5829 –2006 4.5		2017-10-30
50	Industrial liquid carbon dioxide	1	water	Industrial liquid carbon dioxide GB/T 6052 –2011 4.1		2017-10-30
		2	carbon monoxide	Industrial liquid carbon dioxide GB/T 6052 –2011 4.2		2017-10-30
		3	oil	Industrial liquid carbon dioxide GB/T 6052 –2011 4.3		2017-10-30
		4	odor	Industrial liquid carbon dioxide GB/T 6052 –2011 4.4		2017-10-30
51	Pure Hydrogen, High purity Hydrogen	1	oxygen(argon)	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 3634 .2–2011 4.2		2017-10-30
		2	nitrogen	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 3634 .2–2011 4.2		2017-10-30
		3	carbon monoxide	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 3634 .2–2011 4.3		2017-10-30

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		№	Item/ Parameter			
		4	carbon dioxide	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 3634 .2–2011 4.3		2017-10-30
		5	methane	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 3634 .2–2011 4.3		2017-10-30
		6	moisture	Pure nitrogen,high pure nitrogen and ultra pure nitrogen GB/T 3634 .2–2011 4.4		2017-10-30
52	Argon for glow Lamp	1	nitrogen	Argon for glow lamp HG/T 2863 –2011 4.3		2017-10-30
		2	hydrogen	Argon for glow lamp HG/T 2863 –2011 4.4		2017-10-30
		3	oxygen	Argon for glow lamp HG/T 2863 –2011 4.5		2017-10-30
		4	total carbon	Argon for glow lamp HG/T 2863 –2011 4.6		2017-10-30
		5	moisture	Argon for glow lamp HG/T 2863 –2011 4.7		2017-10-30
53		1	Conducted spurious emission	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19
		2	Radiated spurious emission	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.1		2018-12-19

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		№	Item/ Parameter			
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19
		3	Radiated emission	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19
		4	Conducted emission	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19
		5	Harmonic current emission	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.1		2018-12-19

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		№	Item/ Parameter			
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19
		6	Voltage fluctuations and flicker	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.1		2018-12-19
		7	Electrostatic discharge immunity test	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		8	Radiated, radio-frequency, electromagnetic field immunity test	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.2		2018-12-19

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		№	Item/ Parameter			
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		9	Electrical fast transient/burst immunity test	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		10	Surge immunity test	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		11	Immunity to conducted disturbances, induced by radio-	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.2		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			frequency fields	Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		12	Voltage dips, short interruptions and voltage variations immunity test	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
		13	Power frequency magnetic immunity	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communication System Par 1:User Equipment and Ancillary Equpment YD/T 1597.1－2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.4.1(2007-09) 7.2		2018-12-19
54	Electronic information system room	1	Air flow and wind speed	Code for design of Data Centers GB50174-2017 7.4.5		2017-10-30
				Code for construction and acceptance of electronic information system room GB50462-2015 7.4.1		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Dust	Code for construction and acceptance of electronic information system room GB50462-2015 12.3		2017-10-30
				General specification for computer field GB/T2887-2011 6.44.6.2		2017-10-30
				Code for design of Data Centers GB50174-2017 5.1.2		2017-10-30
		3	Temperature、humidity	Code for construction and acceptance of electronic information system room GB50462-2015 12.2		2017-10-30
				Code for design of Data Centers GB50174-2017 5.1.1		2017-10-30
				General specification for computer field GB/T2887-2011 6.2 6.34.6		2017-10-30
		4	Noise	General specification for computer field GB/T2887-2011 6.64.6.4		2017-10-30
				Code for design of Data Centers GB50174-2017 5.2.1		2017-10-30
				Code for construction and acceptance of electronic information system room GB50462-2015 12.5		2017-10-30
		5	Lighting	General specification for computer field GB/T2887-2011 6.5 4.6.3		2017-10-30
				Code for design of Data Centers GB50174-2017 8.2.1		2017-10-30
				Code for construction and acceptance of electronic information system room GB50462-2015 12.4		2017-10-30
		6	Pressure	Code for design of Data Centers GB50174-2017 7.4.4		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Power supply voltage	General specification for computer field GB/T2887-2011 6.84.7.24.7.3		2017-10-30
				Code for construction and acceptance of electronic information system room GB50462-2015 12.8		2017-10-30
		8	Power supply frequency	General specification for computer field GB/T2887-2011 6.8 4.7.2 4.7.3		2017-10-30
				Code for construction and acceptance of electronic information system room GB50462-2015 12.8		2017-10-30
		9	Power supply VOLTAGE DISTORTION	Code for construction and acceptance of electronic information system room GB50462-2015 12.8.1		2017-10-30
				General specification for computer field GB/T2887-2011 6.9 4.7.3		2017-10-30
		10	Grounding resistance	Code for construction and acceptance of electronic information system room GB50462-2015 6.2 12.7		2017-10-30
				Code for design of Data Centers GB50174-2017 8.3.5,8.4		2017-10-30
				Code for acceptance of quality of intelligent building systems GB 50339-2013 22.0.4		2017-10-30
				General specification for computer field GB/T2887-2011 4.8 6.10		2017-10-30
		11	Static electricity	Code for design of Data Centers GB50174-2017 5.2.4		2017-10-30

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		№	Item/ Parameter			
		12	Vibration	Code for design of Data Centers GB50174-2017 5.2.3		2017-10-30
		13	Radio Interference field strength	Code for construction and acceptance of electronic information system room GB50462-2015 12.9		2017-10-30
				General specification for computer field GB/T2887-2011 6.7.1 4.6.5.1		2017-10-30
				Code for design of Data Centers GB50174-2017 5.2.2		2017-10-30
		14	Magnetic interference	Code for construction and acceptance of electronic information system room GB50462-2015 12.9		2017-10-30
				General specification for computer field GB/T2887-2011 6.7.2 4.6.5.2		2017-10-30
				Code for design of Data Centers GB50174-2017 5.2.2		2017-10-30
		15	surface resistance	General specification for computer field GB/T2887-2011 4.4		2017-10-30
				Code for design of Data Centers GB50174-2017 8.3.2		2017-10-30
		16	Zero ground voltage	Code for construction and acceptance of electronic information system room GB50462-2015 12.8		2017-10-30
				General specification for computer field GB/T2887-2011 4.8.3		2017-10-30
				Code for design of Data Centers GB50174-2017 8.1.10		2017-10-30
		17	Harmonics in public supply network	Quality of electric energy supply—Harmonics in public supply network GB/T 14549-1993 表 1		2017-10-30

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		№	Item/ Parameter			
				表 2 附录 D		
		18	Voltage fluctuation and flicker	Power quality—Voltage fluctuation and flicker GB/T 12326-2008 表 1 表 2 6 7		2017-10-30
		19	Three-phase voltage unbalance	Power quality—Three-phase voltage unbalance GB/T 15543-2008 6 4.1		2017-10-30
		20	Frequency deviation for power system	Power quality—Frequency deviation for power system GBT 15945-2008 3 4		2017-10-30
		21	Deviation of supply voltage	ower quality—Deviation of supply voltage GBT 12325-2008 4 5		2017-10-30
		22	Battery float voltage	Valve-regulated lead acid batteries for telecommunications YD/T 799-2010 6.13.3		2017-10-30
		23	Battery internal resistance	Valve-regulated lead acid batteries for telecommunications YD/T 799-2010 6.18		2017-10-30
		24	Battery connection resistance	Recommended Practice for Maintenance, Testing, and Replacement of Valve-Regulated Lead-Acid (VRLA) Batteries for Stationary Applications IEEE Std 1188-2005 附件 D		2017-10-30
55	generic cabling System	1	Attenuation	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30
				Code for engineering acceptance of generic cabling system for building and campus GB50312-2016 附录 C		2017-10-30
		2	Crosstalk Ration G10	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Code for engineering acceptance of generic cabling system for building and campus GB/T50312-2016 附录 B		2017-10-30
		3	Power sum Crosstalk Ration at the near-end	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30
				Code for engineering acceptance of generic cabling system for building and campus GB/T50312-2016 附录 B		2017-10-30
		4	Attenuation to Crosstalk Ratio at the near-end	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30
				Code for engineering acceptance of generic cabling system for building and campus GB/T50312-2016 附录 B		2017-10-30
		5	Power sum attenuation to crosstalk ratio at the near-end	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30
				Code for engineering acceptance of generic cabling system for building and campus GB/T50312-2016 附录 B		2017-10-30
		6	Attenuation Crosstalk Ration at the Far-end	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30
				Code for engineering acceptance of generic cabling system for building and campus GB/T50312-2016 附录 B		2017-10-30
		7	Power sum Attenuation Crosstalk Ration at the Far-end	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30
				Code for engineering acceptance of generic cabling system for building and campus GB/T50312-2016 附录 B		2017-10-30
		8	Return Loss	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30
				Code for engineering acceptance of generic cabling system for building and campus GB/T50312-2016 附录 B		2017-10-30
		9	propagation delay	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Code for engineering acceptance of generic cabling system for building and campus GB/T50312-2016 附录 B		2017-10-30
		10	propagation delay offset	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30
				Code for engineering acceptance of generic cabling system for building and campus GB/T50312-2016 附录 B		2017-10-30
		11	DC Loop Resistance	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30
				Code for engineering acceptance of generic cabling system for building and campus GB/T50312-2016 附录 B		2017-10-30
		12	Insertion loss	Code for engineering design of generic cabling System for building and campus GB50311-2016 附录 A		2017-10-30
				Code for engineering acceptance of generic cabling system for building and campus GB/T50312-2016 附录 B		2017-10-30
56	Microcomputers	1	Energy Efficiency	Minimum allowable values of energy efficiency and energy grades for microcomputers GB 28380-2012		2017-10-30
				Rules of Metrology Testing for Energy Efficiency of Microcomputers JJF 1261.12-2013		2017-10-30
57		1	Conducted spurious emission	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1—2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19

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		№	Item/ Parameter			
		2	Radiated spurious emission	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1－2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19
		3	Radiated emission	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1－2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19
		4	Conducted emission	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1－2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Harmonic current emission	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1—2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19
		6	Voltage fluctuations and flicker	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1—2012 7.1		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.1		2018-12-19
		7	Electrostatic discharge immunity test	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1—2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Radiated, radio-frequency, electromagnetic field immunity test	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1—2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19
		9	Electrical fast transient/burst immunity test	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1—2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19
		10	Surge immunity test	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1—2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Immunity to conducted disturbances, induced by radio-frequency fields	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1—2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19
		12	Voltage dips, short interruptions and voltage variations immunity test	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1—2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19
		13	Power frequency magnetic immunity	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipemn YD/T 1595.1—2012 7.2		2018-12-19
				Electromagnetic compatibility and Radio spectrum Matters(ERM);ElectroMagnetic Compatibility(EMC) standard for radio equipment and services;Part 24:Specific conditions for IMT-2000 CDMA Direct Spread(UTRA) for Mobile and portable(UE) radio and ancillary equipment ETSI EN 301 489-24 V1.5.1 7.2		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
医学生物						
1	Ophthalmometers	1	all parameters	Ophthalmic instruments-Ophthalmometers ISO 10343-2014 4.2，4.3		2017-10-30
2	Trial frames	1	Partial parameters	Ophthalmic instruments—Trial frames GB18143-2011 not included 4.3 material		2017-10-30
3	Contact lenses	1	back vertex power	Ophthalmic Optics-contact lenses-part 2:Tolerances ISO 18369.2-2012 4、5		2017-10-30
				Ophthalmic Optics-contact lenses-part 3:Measurement methods ISO 18369.3-2006 4.2		2017-10-30
		2	diameter	Ophthalmic Optics-contact lenses-part 2:Tolerances ISO 18369.2-2012 4、5		2017-10-30
				Ophthalmic Optics-contact lenses-part 3:Measurement methods ISO 18369.3-2006 4.3		2017-10-30
		3	radius of curvature	ISO 18369.2-2006 Ophthalmic Optics-contact lenses-part 2:Tolerances ISO 18369.2-2012 4、5		2017-10-30
				Ophthalmic Optics-contact lenses-part 3:Measurement methods ISO 18369.3-2006 4.1		2017-10-30
		4	centre thickness	Ophthalmic Optics-contact lenses-part 2:Tolerances ISO 18369.2-2012 4、5		2017-10-30
				Ophthalmic Optics-contact lenses-part 3:Measurement methods ISO 18369.3-2006 4.4		2017-10-30
		5	center transmittance	Ophthalmic Optics-contact lenses-part 2:Tolerances ISO 18369.2-2012 8		2017-10-30
				Ophthalmic Optics-contact lenses-part 3:Measurement methods ISO 18369.3-2006 4.6		2017-10-30
		6	refractive index	Ophthalmic Optics-contact lenses-part 2:Tolerances ISO 18369.2-2012 4、5		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Ophthalmic Optics-contact lenses-part 4:physicochemical properties of contact lense materials ISO 18369.4-2006 4.5		2017-10-30
4	Trial case lenses	1	All Parameters	Ophthalmic instruments-Trial case lenses GB 17342-2009 5，7，8		2017-10-30
				Ophthalmic instruments-Trial case lenses ISO 9801-2009 4，6，7		2017-10-30
5	Uncut finished spectacle lenses	1	All Parameters	Uncut finished spectacle lenses Part 1: Specification for single-vision and multifocal lenses GB 10810.1-2005 5		2017-10-30
				Uncut finished spectacle lenses Part 2:Progressive power lenses GB 10810.2-2006 4		2017-10-30
				Spectacle lenses and related eye wears- Part 3: Transmittance specification and test methods GB 10810.3-2006 5.3		2017-10-30
				Ophthalmic optics – Uncut finished spectacle lenses – Part 1: Specification for single-vision and multifocal lenses ISO 8980.1-2004 5		2017-10-30
				Ophthalmic optics – Uncut finished spectacle lenses – Part 2: Specifications for progressive power lenses ISO 8980.2-2004 5.2,5.3		2017-10-30
				Ophthalmic optics –Uncut finished spectacle lenses- Part 3: Transmittance specification and test methods ISO 8980.3-2003 6		2017-10-30
				Ophthalmic optics-Spectacle lenses-Part 5:Minimum requirements for spectacle lens surface claimed to be abrasion resistant ISO 8980.5-2005 6.2		2017-10-30
				Ophthalmic optics-Spectacle lenses-Fundamental requirements for uncut finished lense ISO 14889-2013 4		2017-10-30
6	Assembled spectacles	1	All Parameters	Assembled spectacles Part 1:Single-vision and multifocal GB 13511.1-2011 5.6，5.7，5.8		2017-10-30
				Assembled spectacles Part 2: Progressive power GB 13511.2-2011 4.4,4.5,4.6,4.7,4.8		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Spectacle lenses and related eye wears- Part 3: Transmittance specification and test methods GB10810.3-2006 5.3		2017-10-30
7	sunglasses	1	surface quality and internal fault	sunglasses QB 2457-1999 5.1		2017-10-30
		2	optical property	sunglasses QB 2457-1999 5.2		2017-10-30
		3	assembly accuracy	sunglasses QB 2457-1999 5.4		2017-10-30
		4	Transmittance	sunglasses QB 2457-1999 5.5		2017-10-30
		5	Transmittance	Eye and face protection — Sunglasses and related eyewear — Part 1: Sunglasses for general use ISO 12312-1 5		2017-10-30
		6	Refractive power	Eye and face protection — Sunglasses and related eyewear — Part 1: Sunglasses for general use ISO 12312-1 6		2017-10-30
		7	Resistance to ignition	Eye and face protection — Sunglasses and related eyewear — Part 1: Sunglasses for general use ISO 12312-1 9		2017-10-30
		8	Resistance to abrasion	Eye and face protection — Sunglasses and related eyewear — Part 1: Sunglasses for general use ISO 12312-1 10		2017-10-30
		9	Transmittance	Transmittance specifications and test methods for spectacle lenses and related eye wear GB 10810.3-2006 5.3		2017-10-30
8	Gloss meters	1	All Parameters	Paints and varnishes-Determination of specular gloss of non-metallic paint films at20°、60°and 84° GB/T 9754-2006 9		2017-10-30
9	Eye refractometers	1	All Parameters	Ophthalmic instruments–Eye refractometers ISO 10342-2010 4		2017-10-30
10	Focimeters	1	All Parameters	Optics and optical instruments-Focimeters GB 17341-1998 5		2017-10-30
11	eye charts	1	All Parameters	Standard for logarithmic visual acuity charts GB11533-2011 4.3,4.4,5.3		2017-10-30
		2	All Parameters	Ophthalmic optics —Visual acuity testing —Standard optotype and its presentation ISO 8596 4，6,7		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
12	Phoropters	1	spherical power	Ophthalmic instruments-Refractor heads ISO 10341-2012 4.3		2017-10-30
		2	cylindrical power	Ophthalmic instruments-Refractor heads ISO 10341-2012 4.3		2017-10-30
		3	prismatic effect of spherical and cylindrical lenses	Ophthalmic instruments-Refractor heads ISO 10341-2012 4.3		2017-10-30
		4	cylinder axis	Ophthalmic instruments-Refractor heads ISO 10341-2012 4.3		2017-10-30
13	The equipment for center transmittance of spectacle lenses	1	All Parameters	Transmittance specifications and test methods for spectacle lenses and related eye wear GB 10810.3-2006 6.2		2017-10-30
14	Defecting genetically modified components in rice and its derived products	1	All Parameters	PCR SN/T2584-2010	GMO in rice test by PCR	2017-10-30
15	Nucleotides in milk powder	1	Nucleotides	Determination of nucleotide in health food Technical Standards for testing & Assessment of Health food (2003) Determination of nucleotide in health food		2017-10-30
16	Food	1	fructose, glucose, sucrose, maltose, lactose	Determination of fructose, glucose, sucrose, maltose, lactose in foods —high-performance liquid chromatography method GB 5009.8-2016	Determination of fructose, glucose, sucrose, maltose, lactose in	2017-10-30

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		№	Item/ Parameter			
					foods by high-performance liquid chromatography method	
		2	xylitol, sorbitol, maltitol，erythritolin	Old standard: Determination of xylitol, sorbitol, maltitol in foods—high-performance liquid chromatography method New standard: Determination of xylitol, sorbitol, maltitol, erythritolin foods GB 5009.279-2016	Determination of xylitol, sorbitol, maltitol in foods	2017-10-30
		3	dietary fiber	Determination of dietary fiber in foods —Enzymatic Gravimetric Method and Enzymatic Gravimetric Method - Liquid Chromatography GB/T 22224-2008	Determination of dietary fiber in foods by Enzymatic Gravimetric Method and Enzymatic Gravimetric Method - Liquid Chromatography	2017-10-30
		4	Fructooligosaccharides	Fructooligosaccharides GB/T 23528-2009	Fructooligosaccharides	2017-10-30

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17	Healthy Food	1	quercetin,keampferol,isorhamnetin(total ginkgo flavonoids)	《Technical standard for testing and assessment of heath food》2003 《Technical standard for testing and assessment of heath food》2003	Determination of total ginkgo flavonoids in healthy foods by high-performance liquid chromatography method	2017-10-30
		2	Total Soy Isoflavones	Determination of Total Soy Isoflavones in Dietary Supplements GB/T 23788-2009	Determination of Total Soy Isoflavones in Dietary Supplements	2017-10-30
		3	Iso-malto-oligsaccharides	Iso-malto-oligsaccharides GB/T 20881-2007	Iso-malto-oligsaccharides	2017-10-30
		4	Polydextrose	Food Safety National Standard Determination of Polydextrose in Food GB 5009.245-2016	applicable to the determination of polydextrose added in food	2017-10-30
		5	Fructooligosaccharides	《Technical standard for testing and assessment of heath food》	Determination of	2017-10-30

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		№	Item/ Parameter			
				2003 《Technical standard for testing and assessment of heath food》2003	fructooligo saccharides in healthy foods	
工程						
1	Anti-counterfeiting materials （Anti-counterfeiting line ）	1	All Parameters	Anti-counterfeiting technology detailed rules for the implementation of the production license（二）（Anti-counterfeiting materials products part） XK19-002		2017-10-30
				Universal technical requirements of Anti-counterfeiting label GB/T19425-2003		2017-10-30
2	Carton packaging	1	Appearance quality	Single and double corrugated boxes for transport packages GB/T6543-2008 5.3		2017-10-30
		2	size	Single and double corrugated boxes for transport packages GB/T6543-2008 5.2		2017-10-30
		3	Compressive strength	Single and double corrugated boxes for transport packages GB/T6543-2008 5.3		2017-10-30
				Packaging - Basic tests for transport packages - Part 4：Compression and Stacking tests using a compression tester GB/T4857.4-2008		2017-10-30
3	Anti-counterfeiting materials （anti-counterfeiting film）	1	All Parameters	Universal technical requirements of anti-counterfeiting material-Part 3: Anti-counterfeiting film GB/T 22467.3-2008		2017-10-30
				Holographic anti-counterfeiting film GB/T23808-2009		2017-10-30
				anti-counterfeiting Holographic hot stamping foil GB/T18734-2002		2017-10-30
				Heat-shrinkable polyolefine films for packaging materials GB/T19787-2005		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Laser holographic anti-counterfeiting biaxially oriented polypropylene film GB/T26708-2011		2017-10-30
				Universal technical requirements of Anti-counterfeiting label GB/T19425-2003		2017-10-30
4	Anti-counterfeiting materials（Anti-counterfeiting printing inks and Anti-counterfeiting stamp inks）	1	All Parameters	Universal technical requirements of Anti-counterfeiting material-Par 1:Anti-counterfeiting stamp inks GB/T22467.2-2008		2017-10-30
				Universal technical requirements of Anti-counterfeiting label GB/T19425-2003		2017-10-30
				Magnetic anti-counterfeiting printing ink GB/T18751-2002		2017-10-30
				Heating color variable Anti-counterfeiting printing ink GB/T18752-2002		2017-10-30
				Sunlight excitation color variable Anti-counterfeiting printing ink GB/T18753-2002		2017-10-30
				UV-excitation fluorecent Anti-counterfeiting printing ink GB/T18754-2002		2017-10-30
				Anti-counterfeiting printing ink Part 1:Ultravioet fluorescent anti-counterfeiting printing ink GB/T17001.1-2011		2017-10-30
5	Anti-counterfeiting materials（Anti-counterfeiting paper）	1	All Parameters	Anti-counterfeiting technology detailed rules for the implementation of the production license（2）（Anti-counterfeiting materials products part） XK19-002		2017-10-30
				Universal technical requirements of holographic Anti-counterfeiting products GB/T 17000-2009		2017-10-30
				Universal technical requirements of Anti-counterfeiting label GB/T19425-2003		2017-10-30
				Universal technical requirements of Anti-counterfeiting material-Par 1:Anti-counterfeiting paper GB/T22467.1-2008		2017-10-30
				Carbonless copy paper GB/T 16797-2008		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Anti-counterfeiting paper-Part 1:Anti-alter paper GB/T17003.1-2011		2017-10-30
				Anti-counterfeiting Holographic paper GB/T18733-2002		2017-10-30
				Offset paper GB/T 30130-2013		2017-10-30
				Thermal paper GB/T 28210-2011		2017-10-30
				Information and documentation—Archival paper—Requirements for permanence and durability GB/T24422-2009		2017-10-30
				Information and documentation—Paper for documents—Requirements for permanence GB/T24423-2009		2017-10-30
				Paper,board and pulps— Analysis of fiber furnish GBT 4688-2002		2017-10-30
6	Anti-counterfeit ticket	1	All Parameters	Anti-counterfeiting technology detailed rules for the implementation of the production license（一）（Anti-counterfeiting ticket products part）Annex 6 XK19-003		2017-10-30
				Universal technical requirements of Anti-counterfeiting label GB/T19425-2003		2017-10-30
				Printing on business form Part 1:General specification Part 2:Fold continuous form Part3:Roller continuous form Part4: Book form CY/T49.1-CY/T49.4-2008		2017-10-30
				Continuous forms used for information processing-sizes and holes GB/T4873-1985		2017-10-30
				Information processing—General specification for continuous form papers used for impact printers GB/T9698-1995		2017-10-30
				The offset lithographic prints for decorating GB/T7705-2008		2017-10-30
				The relief prints for decorating GB/T7706-2008		2017-10-30

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				The intaglio prints for decorating GB/T7707-2008		2017-10-30
				Decorative products by flexographic printing-part 1:paper GB/T17497.1-2012		2017-10-30
				Identification cards-Physical characteristics GB/T14916-2006		2017-10-30
				Identification cards-Test mrthods-Part 1:General characteristics tests GB/T17554.1-2006		2017-10-30
				Bar code for commodity-Bar code symbol print quality verification GB/T 18348-2008		2017-10-30
				nformation technology-Automatic identification and capture techniques-Bar code quality test specification-Two-dimensional symbols GBT 23704-2009		2017-10-30
7	Anti-counterfeiting label	1	All Parameters	Universal technical requirements of Anti-counterfeiting label GB/T22258-2008		2017-10-30
				Universal technical requirements of Anti-counterfeiting label GB/T19425-2003		2017-10-30
				Universal technical requirements of holographic Anti-counterfeiting products GB/T 17000-2009		2017-10-30
				Anti-counterfeiting technology detailed rules for the implementation of the production license（一）（Anti-counterfeiting label products part） XK19-001		2017-10-30
8	ElectricalSteel sheet	1	specific total power loss(P_s)	Methods of measurement of the magnetic properties of electrical steel sheet and strip by means of an Epstein frame ; GB/T 3655-2008 4.4		2017-10-30
				Methods of measurement of the magnetic properties of magnetic sheet and strip by means of a single sheet tester GB/T 13789-2008 4.3		2017-10-30
		2	DC magnetic polarization(J)	Methods of measurement of the magnetic properties of electrical steel sheet and strip by means of an Epstein frame GB/T		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				3655-2008 7.2		
		3	peak value of AC magnetic polarization(J)	Methods of measurement of the magnetic properties of electrical steel sheet and strip by means of an Epstein frame ; GB/T 3655-2008 5.2.1		2017-10-30
				Methods of measurement of the magnetic properties of magnetic sheet and strip by means of a single sheet tester GB/T 13789-2008 5.4.1		2017-10-30
		4	peak value of magnetic strength(H)	Methods of measurement of the magnetic properties of electrical steel sheet and strip by means of an Epstein frame ; GB/T 3655-2008 5.2.3		2017-10-30
				Methods of measurement of the magnetic properties of magnetic sheet and strip by means of a single sheet tester GB/T 13789-2008 5.4.3		2017-10-30
		5	RMS value of magnetic field strength (H)	Methods of measurement of the magnetic properties of electrical steel sheet and strip by means of an Epstein frame ; GB/T 3655-2008 5.2.2		2017-10-30
				Methods of measurement of the magnetic properties of magnetic sheet and strip by means of a single sheet tester GB/T 13789-2008 5.4.2		2017-10-30
		6	specific apparent power(S_s)	Methods of measurement of the magnetic properties of electrical steel sheet and strip by means of an Epstein frame ; GB/T 3655-2008 5.2.4		2017-10-30
				Methods of measurement of the magnetic properties of magnetic sheet and strip by means of a single sheet tester GB/T 13789-2008 5.4.4		2017-10-30
9	Hard Magnet and Rare Earth permanentMagnet materials	1	remanent magnetic flux density (B_r)	Permanent magnet(magnetically hard)materials-Methods of measurement of magnetic properties GB/T 3217-2013 7,11.1		2017-10-30
				Magnetic rubber-Determination method of magnetic properties GB 11209-1989 8.1		2017-10-30

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		2	coercive field strength (H_{cJ}、H_{cB})	Permanent magnet(magnetically hard)materials-Methods of measurement of magnetic properties GB/T 3217-2013 9、10.2、10.3		2017-10-30
				Magnetic rubber-Determination method of magnetic properties GB 11209-1989 8.1		2017-10-30
		3	maximum energy product ($(BH)_{max}$)	Permanent magnet(magnetically hard)materials-Methods of measurement of magnetic properties GB/T 3217-2013 11.2		2017-10-30
				Magnetic rubber-Determination method of magnetic properties GB 11209-1989 8.2		2017-10-30
		4	magnetic polarization(J)	Permanent magnet(magnetically hard)materials-Methods of measurement of magnetic properties GB/T 3217-2013 7.2.2,8.1		2017-10-30
				Magnetic rubber-Determination method of magnetic properties GB 11209-1989 8.1		2017-10-30
		5	magnetic flux density (B)	Permanent magnet(magnetically hard)materials-Methods of measurement of magnetic properties GB/T 3217-2013 7		2017-10-30
				Magnetic rubber-Determination method of magnetic properties GB 11209-1989 7.2		2017-10-30
				Method of measurement of temperature coefficient of magnetic properties of permanent magnetic materials GB/T 24270-2009 7		2017-10-30
10	Soft magnetic material (AC)	1	specific total power loss(P_s)	Methods of measurement of the magnetic properties of magnetically soft metallic and power materials at frequencies in the range 10Hz to 200kHz by the use of ring specimens IEC 60404-6 6.1.5		2017-10-30
				Methods of measurement of a.c. magnetic properties of magnetically soft materials GB/T 3658-2008		2017-10-30
		2	specific apparent power(S_s)	Methods of measurement of the magnetic properties of magnetically soft metallic and power materials at frequencies in the range 10Hz to 200kHz by the use of ring specimens;		2017-10-30

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		№	Item/ Parameter			
				IEC 60404-6 6.1.3		
				Methods of measurement of a.c. magnetic properties of magnetically soft materials GB/T 3658-2008		2017-10-30
		3	peak permeability (μ_a)	Methods of measurement of the magnetic properties of magnetically soft metallic and power materials at frequencies in the range 10Hz to 200kHz by the use of ring specimens; IEC 60404-6 5.5		2017-10-30
				Methods of measurement of a.c. magnetic properties of magnetically soft materials. GB/T 3658-2008		2017-10-30
11	Soft magnetic material (DC)	1	magnetic flux density (B)	Methods of measurement of d.c. magnetic properties of magnetically soft materials GB/T13012-2008 3.6.2，4.4.2		2017-10-30
		2	magnetic field strength (H)	Methods of measurement of d.c. magnetic properties of magnetically soft materials GB/T13012-2008 3.6.1, 4.4.1		2017-10-30
		3	remanent magnetic flux density(B_r)	Methods of measurement of d.c. magnetic properties of magnetically soft materials GB/T13012-2008 3.6.6		2017-10-30
		4	coercive magnetic field strength(H_c)	Methods of measurement of d.c. magnetic properties of magnetically soft materials ; GB/T13012-2008; 3.6.7;		2017-10-30
				Method of coercivity measurement for magnetically soft materials by pull out procedure GB/T 3656-2008 6		2017-10-30
		5	saturation flux density (B_s)	Methods of measurement of d.c. magnetic properties of magnetically soft materials GB/T13012-2008 3.6.4, 4.4.2		2017-10-30
		6	Permeability (μ)	Methods of measurement of d.c. magnetic properties of magnetically soft materials GB/T13012-2008 3.6.4		2017-10-30
12	Household refrigerator with the door closed	1	Magnetic properties	Magnetic stripe for door seal of household and similar refrigerating appliance QB/T 1295-2013 4.3.2		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	magnetic					
13	Amorphous Nanocrystalline soft magnetic alloy strips	1	Magnetic properties	Amorphous and nanocrystalline soft magnetic alloy strips GB/T 19345-2003 4.1		2017-10-30
14	Soft magnetic metallic material	1	Magnetic properties	Soft magnetic metallic material GB/T 21220-2007 11		2017-10-30
15	Grain oriented silicon steel strip	1	Magnetic properties	Grain oriented silicon steel strip GB 11255-1989 2.4.3		2017-10-30
16	Soft magnetic iron	1	Magnetic properties	Soft magnetic iron GB/T 6983-2008 7.2		2017-10-30
17	High saturation magnetic induction，corrosion-resisting，iron-aluminium，soft magnetic alloys	1	Magnetic properties	High saturation magnetic induction，magnetic compensate alloys depending on temperature variationcorrosion-resisting，iron-aluminium，Permanent permeability，soft magnetic alloys GB/T 14986-2008 6.4.5		2017-10-30
18	Soft magnetic alloy ring cores	1	Magnetic properties	Soft magnetic alloy ring cores GBn205-1983 4.3		2017-10-30
19	Alloy of cast aluminium-nickel-cobalt	1	Magnetic properties	Standard specification for magnetically hard materials GB/T 17951-2005 11.1.1.4 11.1.2.4 11.1.3.4 11.1.4.4 11.1.5.4 11.2.4 11.3.4 15		2017-10-30
20	Permanent magnetic	1	Magnetic properties	Permanent magnetic material of rare earth cobalt GB/T 4180-2012 4、5、6		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	material of rare earth cobalt					
21	Cold-rolled electrical steel delivered in the fully-processed state—Part 1：Grain non-oriented steel strip(sheet)	1	Magnetic properties	Cold-rolled electrical steel delivered in the fully-processed state— Part 1：Grain non-oriented steel strip(sheet) GB/T 2521.1-2016 7.1		2017-10-30
22	Cold-rolled electrical steel delivered in the fully-processed state—Part 2：Grain-oriented steel strip(sheet)	1	Magnetic properties	Cold-rolled electrical steel delivered in the fully-processed state—Part 2：Grain-oriented steel strip(sheet) GB/T2521.2-2016 7.1		2017-10-30
23	Hot rolled silicon steel sheets for electrical grade	1	Magnetic properties	Hot rolled silicon steel sheets for electrical grade GB 5212-1985 3.2.1		2017-10-30
24	Materials for sintered neodymium iron boron permanent magnets	1	Magnetic properties	Materials for sintered neodymium iron boron permanent magnets GB/T 13560-2009 4.1、4.2		2017-10-30
25	Materials of bonded	1	Magnetic properties	Materials of bonded neodymium iron boron permanent magnets GB/T 18880-2012 5.1		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	neodymium iron boron permanent					
26	Permanent ferrite materials	1	Magnetic properties	Permanent ferrite materials SJ/T 10410-2016 4.1,4.2		2017-10-30
				Permanent ferrite materials——Part1 Generic specifiantion GB/T 12796.1-2012		2017-10-30
27	Electrical and electronic products	1	Constant Temperature and Humidity Test	Environmental testing for electric and electronic products-Part 2: Test methods-Test Cab: Damp heat,steady state GB/T2423.3-2006	(30~60)℃ (80~98)%RH uniformity: 2℃ 3%RH	2017-10-30
				Generai specification for electronic measuring instruments GB/T6587-2012		2017-10-30
		2	Alternate Change Humidity Test	Environmental testing for electric and electronic products-Part 2: Test methods-Test Db: Damp heat,cyclic(12h+12h cycle) GB/T2423.4-2008	(30~60)℃ (80~98)%RH uniformity: 2℃ 3%RH	2017-10-30
				Generai specification for electronic measuring instruments GB/T6587-2012		2017-10-30
		3	Salt and Fog Test	Environmental testing for electric and electronic products-Part 2:Test methods-Test Ka:Salt mist GB/T2423.17-2008	30℃~40℃（1.0~2.0）ml/h×80cm^2	2017-10-30
		4	Sine Wave Vibration Test	Environmental testing for electric and electronic products-Part 2: Test methods Test Fc: Vibration(sinusoidal) GB/T2423.10-2008	(1)Usable Frequency	2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Range:5~55Hz,(2)Maximum Acceleration:0~100m/s^2,(3)Displacement: (pk) 5mm.	
		5	random vibration Test	GB/T2423.10-2008 Environmental testing for electric and electronic products-Part 2: Test methods Test Fc: Vibration(sinusoidal) GB/T2423.10-2008	Sine：89kN peakRandom：89kN rmsMaximum Acceleration：Sine(pk)：1800m/s^{2}Random(rms)：1000m/s^{2}Displacement (pk-pk):51mm17.5inch(445mm)diameter table	2017-10-30
		6	Shock and Bamp Test	Environmental testing for electric and electronic products-Part 2: Test methods Test Ea and guidance:Shock GB/T2423.5-1995	(1)Acceleration Range:	2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(0~5000) m/s^2,(2)Load:60kg,(1)Acceleration Range: (0~1000) m/s^2,(2)Load:60kg	
				Environmental testing for electric and electronic products-Part 2: Test methods Test Eb and guidance:Bump GB/T2423.6-1995		2017-10-30
				Generai specification for electronic measuring instrument GB/T6587-2012		2017-10-30
		7	Transpont Test	Generai specification for electronic measuring instrument GB/T6587-2012	(1)Acceleration Range: (0~5000)m/s^2,(2)Load:60kg,(1)Acceleration Range: (0~1000)m/s^2,(2)Load:60kg	2017-10-30
		8	Falling Test	Environmental testing for electric and electronic products-Part 2: Test methods Test Ed: Free fall GB/T2423.8-1995	High：（300~1300）mm,Maximum Load：60kg,Size：	2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					（800×800×800）mm	
		9	Combined cold/low air pressure tests	Environmental testing for electric and electronic products-Part 2: Test methods-Test Z/AM: Combined cold/low air pressure tests GB/T2423.25-2008	OVERALL ALTITUDE RANGE：Site Pressure to 1.1kPa	2017-10-30
		10	Combined dry heat/low air pressure tests	Environmental testing for electric and electronic products-Part 2: Test methods-Test Z/bM: Combined dry heat/low air pressure tests GB/T2423.26-2008	OVERALL ALTITUDE RANGE：Site Pressure to 1.1kPa	2017-10-30
		11	High Temperature Test	Environmental testing for electric and electronic products-Part 2: Test methods-Test B: Dry heat GB/T2423.2-2008	temperature ~540℃ uniformity: 2℃	2017-10-30
				Generai specification for electronic measuring instruments GB/T6587-2012		2017-10-30
		12	Change of temperature Test	Environmental testing - Part 2:Test methods- Test N:Change of temperature GB/T2423.22-2012	(-80℃~540℃) uniformity: (3~2)℃	2017-10-30
				Generai specification for electronic measuring instruments GB/T6587-2012		2017-10-30

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	High and Low Shock Temperature	Environmental testing - Part 2:Test methods- Test N:Change of temperature GB/T2423.22-2012	(-70~180)℃ uniformity: (3~2)℃	2017-10-30
				Generai specification for electronic measuring instrument GB/T6587-2012		2017-10-30
		14	Low Temperature Test	Environmental testing for electric and electronic products-Part 2: Test methods-Test A: Cold GB/T2423.1-2008	temperature ~-80℃ uniformity: 3℃	2017-10-30
				GB/T6587-2012 Generai specification for electronic measuring instruments GB/T6587-2012		2017-10-30

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中国合格评定国家认可委员会
认可证书专用章

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名称：中国计量科学研究院

地址：北京市昌平区十三陵镇石牌坊北路 18 号

注册号：CNAS L0502

认可依据：ISO/IEC 17025:2017 以及 CNAS 特定认可要求

生效日期：2020 年 04 月 01 日　　截止日期：2022 年 11 月 19 日

中国合格评定国家认可委员会
认可证书附件

附件 3　认可的检测能力范围

序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
长度						
1	液位计	1	全部项目	固定式储存罐中测量液位的自动液位测量仪 OIML R85-2008 /part 2		2017-10-30
2	全站仪、测距仪	1	全部项目	短程光电测距仪 GB/T14267-2009 /5.3/5.4/5.6/5.7/5.8		2017-10-30
3	手持式测距仪	1	测距	短程光电测距仪 GB/T14267-2009 /5.7.3		2017-10-30
4	GPS 接收机	1	基线测量精度	全球定位系统（GPS）测量规范 GB/T18314-2009 /9.2.1		2017-10-30
		2	定位精度	全球定位系统（GPS）测量规范 GB/T18314-2009 /9.2.1		2017-10-30

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
5	激光跟踪仪	1	绝对测距	基于球坐标的激光测量系统的技术规范 ASME B89.4.19-2006 /6.4.2 /6.4.3 / 6.2		2017-10-30
		2	静态空间坐标	基于球坐标的激光测量系统的技术规范 ASME B89.4.19-2006 /6.4.2 /6.4.3 / 6.2		2017-10-30
6	标准玻璃网格板	1	几何尺寸	标准玻璃网格板 CH/T 8013-1993 /4.2/4.3		2017-10-30
信电						
1	一般电子电气产品	1	静电放电抗扰度试验	电磁兼容 试验和测量技术 静电放电抗扰度试验 GB/T 17626.2-2018 8		2018-12-19
				电磁兼容（EMC）-第 4-2 部分：试验和测量技术 静电放电抗扰度试验 IEC 61000-4-2:2008 8		2018-12-19
		2	射频电磁场辐射抗扰度试验	电磁兼容 试验和测量技术射频电磁场辐射抗扰度试验 GB/T17626.3-2016		2018-12-19
				电磁兼容 试验和测量技术射频电磁场辐射抗扰度试验 IEC 61000-4-3:2010		2018-12-19
		3	电快速瞬变脉冲群抗扰度试验	电磁兼容 试验和测量技术电快速脉冲群抗扰度试验 GB/T17626.4-2018		2018-12-19
				电磁兼容 试验和测量技术电快速脉冲群抗扰度试验 IEC 61000-4-4:2012		2018-12-19
		4	浪涌(冲击)抗扰度试验	电磁兼容 试验和测量技术 浪涌冲击抗扰度试验 GB/T17626.5-2008		2018-12-19
				电磁兼容 试验和测量技术 浪涌冲击抗扰度试验 IEC 61000-4-5:2017		2018-12-19
				电磁兼容 试验和测量技术 浪涌冲击抗扰度试验 BS EN 61000-4-5:2014		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
		5	射频场感应的传导骚扰抗扰度	电磁兼容 试验和测量技术射频场感应的传导骚扰抗扰度 GB/T17626.6-2017		2018-12-19
				电磁兼容 试验和测量技术射频场感应的传导骚扰抗扰度 IEC 61000-4-6:2013		2018-12-19
				电磁兼容 试验和测量技术射频场感应的传导骚扰抗扰度 BS EN61000-4-6:2014		2018-12-19
		6	工频磁场抗扰度试验	电磁兼容 试验和测量技术工频磁场抗扰度试验 GB/T17626.8-2006		2018-12-19
				电磁兼容 试验和测量技术工频磁场抗扰度试验 IEC 61000-4-8:2009		2018-12-19
				电磁兼容 试验和测量技术工频磁场抗扰度试验 BS EN 61000-4-8:2010		2018-12-19
		7	脉冲磁场抗扰度试验	电磁兼容 试验和测量技术 脉冲磁场抗扰度试验 GB/T17626.9-1998		2018-12-19
				电磁兼容 试验和测量技术 脉冲磁场抗扰度试验 IEC 61000-4-9:2001		2018-12-19
				电磁兼容 试验和测量技术 脉冲磁场抗扰度试验 BS EN 61000-4-9:2009		2018-12-19
		8	电压暂降、短时中断和电压变化的抗扰度试验	电磁兼容试验和测量技术电压暂降，短时中断和电压变化抗扰度试验 GB/T17626.11-2008		2018-12-19
				电磁兼容试验和测量技术电压暂降，短时中断和电压变化抗扰度试验 IEC 61000-4-11		2018-12-19
				电磁兼容试验和测量技术电压暂降，短时中断和电压变化抗扰度试验 BS EN 61000-4-11:2004		2018-12-19
		9	振荡波抗扰度试验	电磁兼容试验和测量技术振荡波抗扰度试验 GB/T 17626.12-1998		2018-12-19

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		序号	名称			
				电磁兼容试验和测量技术振荡波抗扰度试验 IEC 61000-4-12:2006		2018-12-19
				电磁兼容试验和测量技术振荡波抗扰度试验 BS EN 61000-4-12:2006		2018-12-19
		10	工频频率变化抗扰度试验	电磁兼容试验和测量技术工频频率变化抗扰度试验 GB/T 17626.28-2006		2018-12-19
				电磁兼容试验和测量技术工频频率变化抗扰度试验 IEC 61000-4-28:2009		2018-12-19
				电磁兼容试验和测量技术工频频率变化抗扰度试验 BS EN61000-4-28:2000+A2-2009		2018-12-19
		11	直流电源输入端口的电压瞬降和短时中断试验	电磁兼容 试验和测量技术 直流电源输入端口电压暂降、短时 GB/T 17626.29-2006		2018-12-19
				电磁兼容 试验和测量技术 直流电源输入端口电压暂降、短时 IEC 61000-4-29:2000		2018-12-19
				电磁兼容 试验和测量技术 直流电源输入端口电压暂降、短时 BS EN 61000-4-29:2001		2018-12-19
2	机床产品	1	电源端子传导骚扰电压(0.15MHz-30MHz)	电磁兼容性(EMC)-机床产品类标准 第一部分：发射 BS EN 50370-1:2005		2018-12-19
				工业、科学和医疗(ISM)射频设备 电磁骚扰特性 限值和测量方法 EN 55011:2009+A1-2010		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 CISPR 16-2-3: 2014		2018-12-19
		2	辐射发射（9kHz-1000MHz）	电磁兼容性(EMC)-机床产品类标准 第一部分：发射 BS EN 50370-1:2005		2018-12-19

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		序号	名称			
				工业、科学和医疗(ISM)射频设备 电磁骚扰特性 限值和测量方法 EN 55011:2009+A1-2010		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 CISPR 16-2-3: 2014		2018-12-19
		3	辐射发射（1GHz-18GHz）	电磁兼容性(EMC)-机床产品类标准 第一部分：发射 BS EN 50370-1:2005		2018-12-19
				工业、科学和医疗(ISM)射频设备 电磁骚扰特性 限值和测量方法 EN 55011:2009+A1-2010		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 CISPR 16-2-3: 2014		2018-12-19
		4	静电放电抗扰度	工业机械电气设备 电磁兼容 机床抗扰度要求 GB/T 22663-2008		2018-12-19
				电磁兼容性(EMC)-机床产品类标准 第一部分：抗扰度 BS EN 50370-2:2003		2018-12-19
		5	射频电磁场辐射抗扰度	工业机械电气设备 电磁兼容 机床抗扰度要求 GB/T 22663-2008		2018-12-19
				电磁兼容性(EMC)-机床产品类标准 第一部分：抗扰度 BS EN 50370-2:2003		2018-12-19
		6	快速瞬变抗扰度	工业机械电气设备 电磁兼容 机床抗扰度要求 GB/T 22663-2008		2018-12-19
				电磁兼容性(EMC)-机床产品类标准 第一部分：抗扰度 BS EN 50370-2:2003		2018-12-19
		7	浪涌抗扰度	工业机械电气设备 电磁兼容 机床抗扰度要求 GB/T 22663-2008		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
				电磁兼容性(EMC)-机床产品类标准 第一部分：抗扰度 BS EN 50370-2:2003		2018-12-19
		8	射频共模抗扰度	工业机械电气设备 电磁兼容 机床抗扰度要求 GB/T 22663-2008		2018-12-19
				电磁兼容性(EMC)-机床产品类标准 第一部分：抗扰度 BS EN 50370-2:2003		2018-12-19
		9	工频磁场抗扰度	工业机械电气设备 电磁兼容 机床抗扰度要求 GB/T 22663-2008		2018-12-19
				电磁兼容性(EMC)-机床产品类标准 第一部分：抗扰度 BS EN 50370-2:2003		2018-12-19
		10	电压跌落、短时中断抗扰度	工业机械电气设备 电磁兼容 机床抗扰度要求 GB/T 22663-2008		2018-12-19
				电磁兼容性(EMC)-机床产品类标准 第一部分：抗扰度 BS EN 50370-2:2003		2018-12-19
3	电子产品	1	传导骚扰测量	无线电骚扰和抗扰度测量设备和测量方法规范 第2-1部分：无线电骚扰和抗扰度测量方法传导骚扰测量 GB/T 6113.201-2017 7		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第2-1部分：无线电骚扰和抗扰度测量方法传导骚扰测量 CISPR 16-2-1:2014 7		2018-12-19
		2	骚扰功率测量	无线电骚扰和抗扰度测量设备和测量方法规范 第2-2部分：无线电骚扰和抗扰度测量方法骚扰功率测量 GB/T 6113.202-2008 7		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第2-2部分：无线电骚扰和抗扰度测量方法骚扰功率测量 CISPR 16-2-2:2010 7		2018-12-19

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		序号	名称			
		3	辐射骚扰测量	无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 GB/T 6113.203-2016 7		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第2-3部分：无线电骚扰和抗扰度测量方法 辐射骚扰测量 CISPR 16-2-3:2014 7		2018-12-19
		4	抗扰度测量	无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法抗扰度测量 GB/ T 6113.204-2008 4,5,6		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第2-4部分：无线电骚扰和抗扰度测量方法抗扰度测量 GB/ T 6113.204-2008 4,5,6		2018-12-19
		5	谐波电流发射测量	电磁兼容限值 谐波电流发射限值（设备每相输入电流≤16A） GB17625.1-2012	不测三相设备	2018-12-19
				电磁兼容限值 谐波电流发射限值（设备每相输入电流≤16A） IEC 61000-3-2:2014	不测三相设备	2018-12-19
				电磁兼容限值 谐波电流发射限值（设备每相输入电流≤16A） BS EN 61000-3-2:2014	不测三相设备	2018-12-19
		6	电压波动和闪烁测量	电磁兼容 限值 对额定电流不大于16A的设备在低压供电系统中产生的电压波动和闪烁的限制 GB17625.2-2007 4	不测三相设备	2018-12-19
				电磁兼容 限值 对额定电流不大于16A的设备在低压供电系统中产生的电压波动和闪烁的限制 IEC 61000-3-3:2013 4	不测三相设备	2018-12-19
				电磁兼容 限值 对额定电流不大于16A的设备在低压供电系统中产生的电压波动和闪烁的限制 BS EN 61000-3-	不测三相设备	2018-12-19

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		序号	名称			
				3:2013 4		
4	放辐射源所产生的环境电磁波	1	电磁波容许辐射强度监测检验	环境电磁波卫生标准 GB 9175-1988		2018-12-19
		2	工作场所监测	电磁辐射防护规定 GB 8702-1988		2018-12-19
		3	环境监测	工业、科学和医疗(ISM)射频设备电磁骚扰特性限值和测量方法 GB 4824-2013		2018-12-19
				工业、科学和医疗(ISM)射频设备电磁骚扰特性限值和测量方法 CISPR 11:2015		2018-12-19
		4	环境噪声	工业、科学和医疗(ISM)射频设备电磁骚扰特性限值和测量方法 GB 4824-2013		2018-12-19
				工业、科学和医疗(ISM)射频设备电磁骚扰特性限值和测量方法 CISPR 11:2015		2018-12-19
5	半电波暗室（SAC）和全电波暗室(FAC)	1	归一化场地衰减（NSA）	无线电骚扰和抗扰度测量设备和测量方法规范 第1-4部分：无线电骚扰和抗扰度测量设备辅助设备辐射骚扰 GB/T 6113.104-2008 5.7		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第1-4部分：无线电骚扰和抗扰度测量设备辅助设备辐射骚扰 CISPR 16-1-4:2012 5.7		2018-12-19
				低压电子和电器产品射频噪声发射测量方法，频率范围9kHz 一 40GHz ANSI C63.4-2009 附录D		2018-12-19
		2	场地电压驻波比（SVSWR）	无线电骚扰和抗扰度测量设备和测量方法规范 第1-4部分：无线电骚扰和抗扰度测量设备辅助设备辐射骚扰 GB/T 6113.104-2008 8		2018-12-19

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		序号	名称			
				无线电骚扰和抗扰度测量设备和测量方法规范 第1-4部分：无线电骚扰和抗扰度测量设备辅助设备辐射骚扰 CISPR 16-1-4:2012 8		2018-12-19
		3	自由空间归一化场地衰减（FSNSA）--场地参考法	无线电骚扰和抗扰度测量设备和测量方法规范 第1-4部分：无线电骚扰和抗扰度测量设备辅助设备辐射骚扰 GB/T 6113.104-2008 5.8.2.2.1		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第1-4部分：无线电骚扰和抗扰度测量设备辅助设备辐射骚扰 CISPR 16-1-4:2012 5.8.2.2.1		2018-12-19
		4	自由空间归一化场地衰减（FSNSA）--NSA法	无线电骚扰和抗扰度测量设备和测量方法规范 第1-4部分：无线电骚扰和抗扰度测量设备辅助设备辐射骚扰 GB/T 6113.104-2008 5.8.2.2.3		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第1-4部分：无线电骚扰和抗扰度测量设备辅助设备辐射骚扰 CISPR 16-1-4:2012 5.8.2.2.3		2018-12-19
		5	26MHz-18GHz场均匀性(FU)	电磁兼容 试验和测量技术 射频电磁场辐射抗扰度试验 GB/T 17626.3-2016 6.2		2018-12-19
				电磁兼容（EMC）第4-3部分 试验和测量技术 射频电磁场辐射抗扰度试验 IEC 61000-4-3 ed3.2 Consol. with am1&2 2010 6.2		2018-12-19
		6	场均匀性（FU）--1GHz以上独立窗口法	电磁兼容 试验和测量技术 射频电磁场辐射抗扰度试验 GB/T 17626.3-2016 附录J		2018-12-19
				电磁兼容（EMC）第4-3部分 试验和测量技术 射频电磁场辐射抗扰度试验 IEC 61000-4-3 ed3.2 Consol. with am1&2 2010 附录H		2018-12-19

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		7	9kHz-30MHz 背景噪声(AN)--LISN 法	信息技术设备的无线电骚扰限值和测量方法 GB 9254-2008		2018-12-19
				信息技术设备的无线电骚扰限值和测量方法 CISPR 22:2008		2018-12-19
				工业、科学和医疗(ISM)射频设备电磁骚扰特性限值和测量方法 GB 4824-2013		2018-12-19
				工业、科学和医疗(ISM)射频设备电磁骚扰特性限值和测量方法 CISPR 11:2015		2018-12-19
		8	30MHz-18GHz 背景噪声(AN)	信息技术设备的无线电骚扰限值和测量方法 GB 9254-2008		2018-12-19
				信息技术设备的无线电骚扰限值和测量方法 CISPR 22:2008		2018-12-19
				工业、科学和医疗(ISM)射频设备电磁骚扰特性限值和测量方法 GB 4824-2013		2018-12-19
				工业、科学和医疗(ISM)射频设备电磁骚扰特性限值和测量方法 CISPR 11:2015		2018-12-19
6	微波天线暗室	1	静区反射率电平	微波暗室性能测试方法 GJB 6780-2009	不测交叉极化隔离度和路径损耗均匀性	2018-12-19
7	乘用车或商用车电气部件	1	窄带辐射电磁能量电气骚扰抗扰度-电波暗室法	道路车辆 电气/电子部件对窄带辐射电磁能的抗扰性试验方法 第 2 部分：电波暗室法 GB/T 33014.2-2016		2018-12-19
				道路车辆 电气/电子部件对窄带辐射电磁能的抗扰性试验方法 第 2 部分：电波暗室法 ISO 11452-2-2004		2018-12-19
		2	窄带辐射电磁能量电气骚扰抗扰度-大电流	道路车辆 电气/电子部件对窄带辐射电磁能的抗扰性试验方法 第 4 部分：大电流注入（BCI）法 GB/T 33014.4-2016		2018-12-19

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		序号	名称			
			注入（BCI）法	道路车辆 电气/电子部件对窄带辐射电磁能的抗扰性试验方法 第 4 部分：大电流注入（BCI）法 ISO 11452-4-2011		2018-12-19
8	乘用车及 12V 电气系统的轻型商用车或 24V 电气系统的商用车上设备	1	电压瞬态发射测量	道路车辆由传导和耦合引起的电骚扰第 2 部分：沿电源线的电瞬态传导 GB/T 21437.2-2008 4.3		2018-12-19
				道路车辆由传导和耦合引起的电骚扰第 2 部分：沿电源线的电瞬态传导 ISO 7637.2:2011 4.3		2018-12-19
		2	瞬态抗扰度试验	道路车辆由传导和耦合引起的电骚扰第 2 部分：沿电源线的电瞬态传导 GB/T 21437.2-2008 4.4		2018-12-19
				道路车辆由传导和耦合引起的电骚扰第 2 部分：沿电源线的电瞬态传导 ISO 7637.2:2011 4.4		2018-12-19
9	道路车辆电气系统部件	1	电瞬态发射测量--容性耦合钳（CCC）法	道路车辆—由传导和耦合引起的电骚扰 GB/T 21437.3-2012 3.4.2		2018-12-19
				道路车辆—由传导和耦合引起的电骚扰 ISO 7637-3:2016 3.4.2		2018-12-19
		2	电瞬态发射测量--直接电容器耦合（DCC）法	道路车辆—由传导和耦合引起的电骚扰 GB/T 21437.3-2012 3.4.3		2018-12-19
				道路车辆—由传导和耦合引起的电骚扰 ISO 7637-3:2016 3.4.3		2018-12-19
		3	电瞬态发射测量--感性耦合钳（DCC）方法	道路车辆—由传导和耦合引起的电骚扰 GB/T 21437.3-2012 3.4.4		2018-12-19
				道路车辆—由传导和耦合引起的电骚扰 ISO 7637-3:2016 3.4.4		2018-12-19
10	电磁屏蔽室、电波暗室、天线暗室	1	低频段屏蔽效能测量（9kHz-20MHz）	电磁屏蔽室屏蔽效能的测量方法 GB/T 12190-2006 5.6		2018-12-19
				电磁屏蔽室屏蔽效能的测量方法 IEEE std. 299-2006		2018-12-19

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				5.6		
				暗室 第 1 部分 屏蔽衰减测量 BS EN 50147-1		2018-12-19
				军用涉密信息系统电磁屏蔽体等级划分和测量方法 GJB 5792-2006 5.2		2018-12-19
		2	谐振频段屏蔽效能测量（20MHz-300MHz）	电磁屏蔽室屏蔽效能的测量方法 GB/T 12190-2006 5.7		2018-12-19
				电磁屏蔽室屏蔽效能的测量方法 IEEE std. 299-2006 5.7		2018-12-19
				暗室 第 1 部分 屏蔽衰减测量 BS EN 50147-1		2018-12-19
				军用涉密信息系统电磁屏蔽体等级划分和测量方法 GJB 5792-2006 5.3		2018-12-19
		3	高频和微波频段屏蔽效能测量（300MHz-40GHz）	电磁屏蔽室屏蔽效能的测量方法 GB/T 12190-2006 5.8		2018-12-19
				电磁屏蔽室屏蔽效能的测量方法 IEEE std. 299-2006 5.8		2018-12-19
				暗室 第 1 部分 屏蔽衰减测量 BS EN 50147-1		2018-12-19
				军用涉密信息系统电磁屏蔽体等级划分和测量方法 GJB 5792-2006 5.4		2018-12-19
11	30MHz-1000MHz 天线校准测试场和参考测试场（CALTS and REFTS）	1	场地插入损耗和场地衰减（SIL,SA）	无线电骚扰和抗扰度测量设备和测量方法规范 第 1-5 部分： 无线电骚扰和抗扰度测量设备 30MHz～1000MHz 天线校准用试验场地 GB/T 6113.105-2008		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第 1-5 部分： 无线电骚扰和抗扰度测量设备 5MHz～18GHz 天线校准场地和参考试验场地 CISPR 16-1-5:2014		2018-12-19

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12	30MHz-1000MHz 开阔试验场地（OATS）	1	归一化场地衰减（NSA）	无线电骚扰和抗扰度测量设备和测量方法规范 第 1-4 部分：无线电骚扰和抗扰度测量设备辅助设备辅射骚扰 GB/T 6113.104-2008 5.6		2018-12-19
				无线电骚扰和抗扰度测量设备和测量方法规范 第 1-4 部分：无线电骚扰和抗扰度测量设备辅助设备辅射骚扰 CISPR 16-1-4:2012 5.6		2018-12-19
				低压电子和电器产品射频噪声发射测量方法，频率范围 9kHz 一 40GHz ANSI C63.4-2009 附录 D		2018-12-19
13	道路车辆	1	整车窄带辐射电磁能电骚扰试验(车外辐射源法)	道路车辆 车辆对窄带辐射电磁能的抗扰性试验方法 第 2 部分：车外辐射源法 GB/T 33012.2-2016		2018-12-19
				道路车辆窄带辐射电磁能电骚扰 整车试验方法 第 2 部分：车外辐射源 ISO 11451-2:2005		2018-12-19
		2	整车窄带辐射电磁能电骚扰试验(车载发射机模拟法)	道路车辆 车辆对窄带辐射电磁能的抗扰性试验方法 第 3 部分：车载发射机模拟法 GB/T 33012.3-2016		2018-12-19
				道路车辆--窄带辐射电磁能引起的电气干扰的车辆试验方法--第 3 部分:车载发射装置模拟 ISO 11451-3：2007		2018-12-19
		3	整车窄带辐射电磁能电骚扰试验(大电流注入法)	道路车辆 车辆对窄带辐射电磁能的抗扰性试验方法 第 4 部分：大电流注入法 GB/T 33012.4-2016		2018-12-19
				道路车辆窄带辐射电磁能电骚扰 整车试验方法 第 4 部分：大电流注入 ISO 11451-4:2013		2018-12-19
14	安装在道路车辆内的电子模块和系统	1	电子模块静电放电抗扰度—台架状态下评价	道路车辆-静电放电产生的电骚扰试验方法 GB/T 19951-2005 5		2018-12-19
				道路车辆静电放电的电骚扰试验方法 ISO 10605-2008 5		2018-12-19
		2	包装搬运的电子模块静电放	道路车辆-静电放电产生的电骚扰试验方法 GB/T 19951-2005 7		2018-12-19

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		序号	名称			
			电抗扰度--台架状态下评价	道路车辆静电放电的电骚扰试验方法 ISO 10605-2008 7		2018-12-19
		3	系统静电放电抗扰度--整车状态下评价	道路车辆-静电放电产生的电骚扰试验方法 GB/T 19951-2005 6		2018-12-19
				道路车辆静电放电的电骚扰试验方法 ISO 10605-2008 6		2018-12-19
15	车辆和大型装置的电子／电气零部件	1	0.15MHz-2500MHz 辐射发射测量—ALSE 法	用于保护车载接收机的无线电骚扰特性的限值和测量方法 GB 18655-2010 6.4		2018-12-19
				用于保护车载接收机的无线电骚扰特性的限值和测量方法 CISPR 25:2008 6.4		2018-12-19
				用于保护车载接收机的无线电骚扰特性的限值和测量方法 BS EN 55025:2008 6.4		2018-12-19
		2	0.15MHz-108MHz 传导发射--电压测量法	用于保护车载接收机的无线电骚扰特性的限值和测量方法 GB 18655-2010 6.2		2018-12-19
				用于保护车载接收机的无线电骚扰特性的限值和测量方法 CISPR 25:2008 6.2		2018-12-19
				用于保护车载接收机的无线电骚扰特性的限值和测量方法 BS EN 55025:2008 6.2		2018-12-19
		3	0.15MHz-108MHz 传导发射--电流探头法	用于保护车载接收机的无线电骚扰特性的限值和测量方法 GB 18655-2010 6.3		2018-12-19
				用于保护车载接收机的无线电骚扰特性的限值和测量方法 CISPR 25:2008 6.3		2018-12-19
				用于保护车载接收机的无线电骚扰特性的限值和测量方法 BS EN 55025:2008 6.3		2018-12-19
16	医用电气设备	1	RF 发射	医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 YY 0505-2012		2018-12-19

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				医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 IEC 60601-1-2:2014		2018-12-19
		2	谐波发射	医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 YY 0505-2012	不测三相设备	2018-12-19
				医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 IEC 60601-1-2:2014	不测三相设备	2018-12-19
		3	电压波动/闪烁发射	医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 YY 0505-2012	不测三相设备	2018-12-19
				医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 IEC 60601-1-2:2014	不测三相设备	2018-12-19
		4	静电放电(ESD)抗扰度	医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 YY 0505-2012		2018-12-19
				医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 IEC 60601-1-2:2014		2018-12-19
		5	电快速瞬变脉冲群	医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 YY 0505-2012		2018-12-19
				医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 IEC 60601-1-2:2014		2018-12-19
		6	浪涌	医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 YY 0505-2012		2018-12-19
				医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 IEC 60601-1-2:2014		2018-12-19
		7	电源输入线上的电压暂降、短时中断和电压变化	医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 YY 0505-2012		2018-12-19
				医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 IEC 60601-1-2:2014		2018-12-19

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		8	工频磁场（50Hz/60Hz）	医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 YY 0505-2012		2018-12-19
				医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 IEC 60601-1-2:2014		2018-12-19
		9	射频传导	医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 YY 0505-2012		2018-12-19
				医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 IEC 60601-1-2:2014		2018-12-19
		10	射频辐射	医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 YY 0505-2012		2018-12-19
				医用电气设备第 1-2 部分：安全通用要求并列标准：电磁兼容要求和试验 IEC 60601-1-2:2014		2018-12-19
17	车辆、船和由内燃机驱动的装置	1	整车车外接收机骚扰特性试验	车辆、船和由内燃机驱动的装置无线电骚扰特性限值和测量方法 GB 14023-2011	不做整船	2018-12-19
				车辆、船和由内燃机驱动的装置无线电骚扰特性限值和测量方法 CISPR 12:2009	不做整船	2018-12-19
				车辆、船和由内燃机驱动的装置无线电骚扰特性限值和测量方法 BS EN 55012:2007	不做整船	2018-12-19
18	车载移动通信设备	1	主观评定话音质量降级	脉冲噪声干扰引起移动通信性能降级的评定方法 GB/T 15152-2006 3.1		2018-12-19
				脉冲噪声干扰引起移动通信性能降级的评定方法 CISPR 21:1999 3.2		2018-12-19
		2	客观评定接收机抗脉冲噪声干扰能力--随机脉冲发生器	脉冲噪声干扰引起移动通信性能降级的评定方法 GB/T 15152-2006 3.1.1		2018-12-19
				脉冲噪声干扰引起移动通信性能降级的评定方法 CISPR 21:1999 3.1.1		2018-12-19

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			法			
		3	客观评定接收机抗脉冲噪声干扰能力--脉冲发生器法	脉冲噪声干扰引起移动通信性能降级的评定方法 GB/T 15152-2006 3.1.2		2018-12-19
				脉冲噪声干扰引起移动通信性能降级的评定方法 CISPR 21:1999 3.1.2		2018-12-19
19	测量、控制和实验室用的电气设备	1	静电放电(ESD)抗扰度	测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 GB/T18268.1-2010 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 IEC 61326-1:2012 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 BS EN 61326-1:2013 6		2018-12-19
				测量、控制和实验室用的电设备 电磁兼容性要求 第 21 部分：特殊要求 无电磁兼容防护场合用敏感性试验和测量设备的试验配置、工作条件和性能判据 GB/T 18268.21-2010 6		2018-12-19
				测量、控制和实验室用的电设备 电磁兼容性要求 第 21 部分：特殊要求 无电磁兼容防护场合用敏感性试验和测量设备的试验配置、工作条件和性能判据 IEC 61326-2-1:2012 6		2018-12-19
				测量、控制和实验室用的电设备 电磁兼容性要求 第 22 部分：特殊要求 低压配电系统用便携式试验、测量和监控设备的试验配置、工作条件和性能判据 GB/T 18268.22-2010 6		2018-12-19
				测量、控制和实验室用的电设备 电磁兼容性要求 第 23 部分：特殊要求 带集成或远程信号调理变送器的试验		2018-12-19

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				配置、工作条件和性能判据 GB/T 18268.23-2010 6		
				测量、控制和实验室用的电设备电磁兼容性要求 第24部分：特殊要求 符合IEC 61557-8的绝缘监控装置和符合IEC 61557-9的绝缘故障定位设备的试验配置、工作条件和性能判据 GB/T 18268.24-2010 6.2.101		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第24部分：特殊要求 符合IEC 61557-8的绝缘监控装置和符合IEC 61557-9的绝缘故障定位设备的试验配置、工作条件和性能判据 IEC 61326-2-4:2012 6.2.101		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第25部分：特殊要求 接口符合IEC 61784-1,CP 3 2的现场装置的试验配置、工作条件和性能判据 GB/T 18268.25-2010 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第25部分：特殊要求 接口符合IEC 61784-1,CP 3 2的现场装置的试验配置、工作条件和性能判据 IEC 61326-2-5:2012 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第26部分 特殊要求 体外诊断(IVD)医疗设备 GB/T 18268.26-2010 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第26部分 特殊要求 体外诊断(IVD)医疗设备 IEC 61326-2-6:2012 6		2018-12-19
		2	射频电磁场辐射抗扰度	测量、控制和实验室用的电设备电磁兼容性要求第1部分：通用要求 GB/T18268.1-2010 6		2018-12-19

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				测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 BS EN 61326-1:2013 6		2018-12-19
				测量、控制和实验室用的电设备 电磁兼容性要求 第 21 部分：特殊要求 无电磁兼容防护场合用敏感性试验和测量设备的试验配置、工作条件和性能判据 GB/T 18268.21-2010 6		2018-12-19
				测量、控制和实验室用的电设备 电磁兼容性要求 第 21 部分：特殊要求 无电磁兼容防护场合用敏感性试验和测量设备的试验配置、工作条件和性能判据 IEC 61326-2-1:2012 6		2018-12-19
				测量、控制和实验室用的电设备 电磁兼容性要求 第 22 部分：特殊要求 低压配电系统用便携式试验、测量和监控设备的试验配置、工作条件和性能判据 GB/T 18268.22-2010 6		2018-12-19
				测量、控制和实验室用的电设备 电磁兼容性要求 第 22 部分：特殊要求 低压配电系统用便携式试验、测量和监控设备的试验配置、工作条件和性能判据 IEC 61326-2-2:2012 6		2018-12-19
				测量、控制和实验室用的电设备 电磁兼容性要求 第 23 部分：特殊要求 带集成或远程信号调理变送器的试验配置、工作条件和性能判据 GB/T 18268.23-2010 6		2018-12-19
				测量、控制和实验室用的电设备 电磁兼容性要求 第 23 部分：特殊要求 带集成或远程信号调理变送器的试验配置、工作条件和性能判据 IEC 61326-2-3:2012 6		2018-12-19

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				测量、控制和实验室用的电设备电磁兼容性要求 第 24 部分：特殊要求 符合 IEC 61557-8 的绝缘监控装置和符合 IEC 61557-9 的绝缘故障定位设备的试验配置、工作条件和性能判据 IEC 61326-2-4:2012 6.1.102		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第 25 部分：特殊要求 接口符合 IEC 61784-1,CP 3 2 的现场装置的试验配置、工作条件和性能判据 GB/T 18268.25-2010 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第 25 部分：特殊要求 接口符合 IEC 61784-1,CP 3 2 的现场装置的试验配置、工作条件和性能判据 IEC 61326-2-5:2012 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第 26 部分 特殊要求 体外诊断(IVD)医疗设备 GB/T 18268.26-2010 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第 26 部分 特殊要求 体外诊断(IVD)医疗设备 IEC 61326-2-6:2012 6		2018-12-19
		3	脉冲群抗扰度	测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 GB/T18268.1-2010 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 IEC 61326-1:2012 6		2018-12-19

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				测量、控制和实验室用的电设备 电磁兼容性要求 第 23 部分：特殊要求 带集成或远程信号调理变送器的试验配置、工作条件和性能判据 IEC 61326-2-3:2012 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第 24 部分：特殊要求 符合 IEC 61557-8 的绝缘监控装置和符		2018-12-19

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				合 IEC 61557-9 的绝缘故障定位设备的试验配置、工作条件和性能判据 GB/T 18268.24-2010 6.1.103		
				测量、控制和实验室用的电设备电磁兼容性要求 第 24 部分：特殊要求 符合 IEC 61557-8 的绝缘监控装置和符合 IEC 61557-9 的绝缘故障定位设备的试验配置、工作条件和性能判据 IEC 61326-2-4:2012 6.1.103		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第 25 部分：特殊要求 接口符合 IEC 61784-1,CP 3 2 的现场装置的试验配置、工作条件和性能判据 GB/T 18268.25-2010 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第 25 部分：特殊要求 接口符合 IEC 61784-1,CP 3 2 的现场装置的试验配置、工作条件和性能判据 IEC 61326-2-5:2012 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第 26 部分 特殊要求 体外诊断(IVD)医疗设备 GB/T 18268.26-2010 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求 第 26 部分 特殊要求 体外诊断(IVD)医疗设备 IEC 61326-2-6:2012 6		2018-12-19
		4	浪涌抗扰度	测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 GB/T18268.1-2010 6		2018-12-19
				测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 IEC 61326-1:2012 6		2018-12-19
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				测量、控制和实验室用的电设备 电磁兼容性要求 第23部分：特殊要求 带集成或远程信号调理变送器的试验配置、工作条件和性能判据 GB/T 18268.23-2010 6		2018-12-19
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				测量、控制和实验室用的电设备电磁兼容性要求 第 25 部分：特殊要求 接口符合 IEC 61784-1,CP 3 2 的现场装置的试验配置、工作条件和性能判据 GB/T 18268.25-2010 6		2018-12-19
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				测量、控制和实验室用的电设备 电磁兼容性要求 第 21 部分：特殊要求 无电磁兼容防护场合用敏感性试验和		2018-12-19

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				测量、控制和实验室用的电设备 电磁兼容性要求 第 21 部分：特殊要求 无电磁兼容防护场合用敏感性试验和测量设备的试验配置、工作条件和性能判据 IEC 61326-2-1:2012 6		2018-12-19
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		9	30MkHz-1GHz 电磁辐射骚扰测量	测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 IEC 61326-2-6:2012 7		2018-12-19
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				测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 GB/T 18268.26-2010 7		2018-12-19
		10	1GHz-18GHz 辐射测量	测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 IEC 61326-2-6:2012 7		2018-12-19

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		11	谐波电流发射测量	测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 GB/T18268.1-2010 7	不测三相设备	2018-12-19

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		12	电压波动和闪烁测量	测量、控制和实验室用的电设备电磁兼容性要求第 1 部分：通用要求 GB/T18268.1-2010 7	不测三相设备	2017-10-30
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20	家用和类似用途电动电热器具、电动工具以及类似电器	1	148.5kHz-30MHz 端子连续骚扰电压测量	家用电器、电动工具和类似器具的要求 第 1 部分：发射 GB 4343.1-2009 5		2018-12-19
				家用电器、电动工具和类似器具的要求 第 1 部分：发射 CISPR 14-1:2011 5		2018-12-19
		2	148.5kHz-30MHz 端子断续骚扰测量	家用电器、电动工具和类似器具的要求 第 1 部分：发射 GB 4343.1-2018 5		2018-12-19
				家用电器、电动工具和类似器具的要求 第 1 部分：发射 CISPR 14-1:2011 5		2018-12-19
		3	30MHz-300MHz 骚扰功率测量	家用电器、电动工具和类似器具的要求 第 1 部分：发射 GB 4343.1-2018 6		2018-12-19

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		4	静电放电	家用电器、电动工具和类似器具的要求 第 1 部分：发射 GB 4343.2-2009 5.1		2018-12-19
				家用电器、电动工具和类似器具的要求 第 1 部分：发射 CISPR14-2:2015 5.1		2018-12-19
		5	电快速瞬变	家用电器、电动工具和类似器具的要求 第 1 部分：发射 GB 4343.2-2009 5.2		2018-12-19
				家用电器、电动工具和类似器具的要求 第 1 部分：发射 CISPR14-2:2015 5.2		2018-12-19
		6	注入电流 0.15MHz-230MHz	家用电器、电动工具和类似器具的要求 第 1 部分：发射 GB 4343.2-2009 5.3		2018-12-19
				家用电器、电动工具和类似器具的要求 第 1 部分：发射 CISPR14-2:2015 5.3		2018-12-19
		7	注入电流 0.15MHz-80MHz	家用电器、电动工具和类似器具的要求 第 1 部分：发射 GB 4343.2-2009 5.4		2018-12-19
				家用电器、电动工具和类似器具的要求 第 1 部分：发射 CISPR14-2:2015 5.4		2018-12-19
		8	射频电磁场 80MHz-1000MHz	家用电器、电动工具和类似器具的要求 第 1 部分：发射 GB 4343.2-2009 5.5		2018-12-19
				家用电器、电动工具和类似器具的要求 第 1 部分：发射 CISPR14-2:2015 5.5		2018-12-19
		9	浪涌	家用电器、电动工具和类似器具的要求 第 1 部分：发射 GB 4343.2-2009 5.6		2018-12-19
				家用电器、电动工具和类似器具的要求 第 1 部分：发射 CISPR14-2:2015 5.6		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
		10	电压暂降和短时中断	家用电器、电动工具和类似器具的要求 第 1 部分：发射 GB 4343.2-2009 5.7		2018-12-19
				家用电器、电动工具和类似器具的要求 第 1 部分：发射 CISPR14-2:2015 5.7		2018-12-19
21	工业、科学和医疗（ISM）设备	1	9kHz-30MHz 电源端子连续骚扰电压的测量	工业、科学和医疗（ISM）射频设备电磁骚扰特性限值和测量方法 GB 4824-2013 7.1		2018-12-19
				工业、科学和医疗（ISM）射频设备电磁骚扰特性限值和测量方法 CISPR 11:2015 7.1		2018-12-19
		2	断续骚扰	工业、科学和医疗（ISM）射频设备电磁骚扰特性限值和测量方法 GB 4824-2013 7.1		2018-12-19
				工业、科学和医疗（ISM）射频设备电磁骚扰特性限值和测量方法 CISPR 11:2015 7.1		2018-12-19
		3	30MkHz-1GHz 电磁辐射骚扰测量	工业、科学和医疗（ISM）射频设备电磁骚扰特性限值和测量方法 GB 4824-2013 7.2		2018-12-19
				工业、科学和医疗（ISM）射频设备电磁骚扰特性限值和测量方法 CISPR 11:2015 7.2		2018-12-19
		4	1GHz-18GHz 辐射测量	工业、科学和医疗（ISM）射频设备电磁骚扰特性限值和测量方法 GB 4824-2013 8		2018-12-19
				工业、科学和医疗（ISM）射频设备电磁骚扰特性限值和测量方法 CISPR 11:2015 8		2018-12-19
22	声音和电视广播接收机及有关设备	1	电源端骚扰电压测量	声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 GB 13837-2012 5.3		2018-12-19
				声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 CISPR 13:2015 5.3		2018-12-19
		2	天线端骚扰电压测量	声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 GB 13837-2012 5.4		2018-12-19

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序号	检测对象	项目/参数		检测标准（方法）	说明	生效日期
		序号	名称			
				声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 CISPR 13:2015 5.4		2018-12-19
		3	具有一体化或外加 RF 图像调制器的设备 RF 输出端有用信号和骚扰信号电压	声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 GB 13837-2012 5.5		2018-12-19
				声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 CISPR 13:2015 5.5		2018-12-19
		4	骚扰功率测量	声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 GB 13837-2012 5.6		2018-12-19
				声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 CISPR 13:2015 5.6		2018-12-19
		5	辐射骚扰测量	声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 GB 13837-2012 5.7		2018-12-19
				声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 CISPR 13:2015 5.7		2018-12-19
		6	辐射功率测量	声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 GB 13837-2012 5.8		2018-12-19
				声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 CISPR 13:2015 5.8		2018-12-19
		7	户外单元输入端本振功率测量	声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 GB 13837-2012 5.9		2018-12-19
				声音和电视广播接收机及有关设备无线电骚扰特性限值和测量方法 CISPR 13:2015 5.9		2018-12-19
22	电视和声音信号电缆分配系	1	有源设备的电源端骚扰电压	电视和声音信号电缆分配系统第 2 部分设备的电磁兼容 GB 13836-2000 4.1.1		2018-12-19

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		序号	名称			
	统（部分项目）		测量	电视和声音信号电缆分配系统第 2 部分设备的电磁兼容 IEC 60728-2:2010 4.1.1		2018-12-19
		2	交流电源频率及其谐波的骚扰电压	电视和声音信号电缆分配系统第 3 部分设备的电磁兼容 GB 13836-2000 4.1.2	不测三相设备	2018-12-19
				电视和声音信号电缆分配系统第 2 部分设备的电磁兼容 IEC 60728-2:2010 4.1.2	不测三相设备	2018-12-19
		3	有源设备的输入端口骚扰电压测量	电视和声音信号电缆分配系统第 4 部分设备的电磁兼容 GB 13836-2000 4.1.3		2018-12-19
				电视和声音信号电缆分配系统第 4 部分设备的电磁兼容 IEC 60728-2:2010 4.1.3		2018-12-19
		4	有源设备的辐射测量	电视和声音信号电缆分配系统第 5 部分设备的电磁兼容 GB 13836-2000 4.2		2018-12-19
				电视和声音信号电缆分配系统第 5 部分设备的电磁兼容 IEC 60728-2:2010 4.2		2018-12-19
		5	150MHz-1GHz 对环境场外部抗扰度的测量	电视和声音信号电缆分配系统第 6 部分设备的电磁兼容 GB 13836-2000 4.3	不测 150kHz-150MHz 之间的频率	2018-12-19
				电视和声音信号电缆分配系统第 6 部分设备的电磁兼容 IEC 60728-2:2010 4.3	不测 150kHz-150MHz 之间的频率	2018-12-19
24	信息技术设备	1	电源端子传导骚扰电压	信息技术设备的无线电骚扰限值和测量方法 GB 9254-2008 5.1		2018-12-19
				信息技术设备的无线电骚扰限值和测量方法 CISPR 22:2008 5.1		2018-12-19
		2	电信端口传导骚扰电压	信息技术设备的无线电骚扰限值和测量方法 GB 9254-2008 5.2		2018-12-19

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		序号	名称			
				信息技术设备的无线电骚扰限值和测量方法 CISPR 22:2008 5.2		2018-12-19
		3	1GHz 以下辐射骚扰测量	信息技术设备的无线电骚扰限值和测量方法 CISPR 22:2008 6.1		2018-12-19
				信息技术设备的无线电骚扰限值和测量方法 CISPR 22:2008 6.1		2018-12-19
		4	1GHz 以上 辐射骚扰测量	信息技术设备的无线电骚扰限值和测量方法 CISPR 22:2008 6.2		2018-12-19
				信息技术设备的无线电骚扰限值和测量方法 CISPR 22:2008 6.2		2018-12-19
		5	静电放电抗扰度	信息技术设备抗扰度限值和测量方法 GB 17618-2015 4.2.1		2018-12-19
				信息技术设备抗扰度限值和测量方法 CISPR24-2015 4.2.1		2018-12-19
		6	电快速瞬变脉冲群抗扰度	信息技术设备抗扰度限值和测量方法 GB 17618-2015 4.2.2		2018-12-19
				信息技术设备抗扰度限值和测量方法 CISPR24-2015 4.2.2		2018-12-19
		7	连续波辐射骚扰抗扰度	信息技术设备抗扰度限值和测量方法 GB 17618-2015 4.2.3.1		2018-12-19
				信息技术设备抗扰度限值和测量方法 CISPR24-2015 4.2.3.1		2018-12-19
		8	连续波传导骚扰抗扰度	信息技术设备抗扰度限值和测量方法 GB 17618-2015 4.2.3.2		2018-12-19
				信息技术设备抗扰度限值和测量方法 CISPR24-2015 4.2.3.2		2018-12-19

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		序号	名称			
		9	工频磁场抗扰度	信息技术设备抗扰度限值和测量方法 GB 17618-2015 4.2.4		2018-12-19
				信息技术设备抗扰度限值和测量方法 CISPR24-2015 4.2.4		2018-12-19
		10	浪涌冲击	信息技术设备抗扰度限值和测量方法 GB 17618-2015 4.2.5		2018-12-19
				信息技术设备抗扰度限值和测量方法 CISPR24-2015 4.2.5		2018-12-19
		11	电压暂降、短时中断和电压变化的抗扰度试验	信息技术设备抗扰度限值和测量方法 GB 17618-2015 4.2.6		2018-12-19
				信息技术设备抗扰度限值和测量方法 CISPR24-2015 4.2.6		2018-12-19
25	屏蔽室、电波暗室电磁环境	1	25Hz-10kHz 电源线传导发射（CE101）	军用设备和分系统电磁发射和敏感度要求与测量 GJB 151B-2013 5.4.3	只测电磁环境电平	2018-12-19
				设备和分系统电磁干扰特性的控制要求 MIL-STD-461F: 2007 5.4.3	只测电磁环境电平	2018-12-19
		2	10kHz-10MHz 电源传导发射（CE102）	军用设备和分系统电磁发射和敏感度要求与测量 GJB 151B-2013 5.5.3	只测电磁环境电平	2018-12-19
				设备和分系统电磁干扰特性的控制要求 MIL-STD-461F: 2007 5.5.3	只测电磁环境电平	2018-12-19
		3	25Hz-100kHz 磁场辐射发射（RE101）	军用设备和分系统电磁发射和敏感度要求与测量 GJB 151B-2013 5.19.3	只测电磁环境电平	2018-12-19
				设备和分系统电磁干扰特性的控制要求 MIL-STD-461F: 2007 5.16.3	只测电磁环境电平	2018-12-19
		4	10kHz-18GHz 电场辐射发射	军用设备和分系统电磁发射和敏感度要求与测量 GJB 151B-2013 5.20.3	只测电磁环境电平	2018-12-19

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		序号	名称			
			（RE102）	设备和分系统电磁干扰特性的控制要求 MIL-STD-461F: 2007 5.17.3	只测电磁环境电平	2018-12-19
26	电子设备的机箱、机柜	1	电磁屏蔽性能	电子设备用机械构件 - 用于 IEC 60917 和 IEC 60297 的试验 - 第 3 部分:机箱、机柜及分机柜的电磁屏蔽性能试验 IEC 61587-3:2013		2018-12-19
纳米						
1	扫描电子显微镜	1	放大倍率	扫描电子显微镜试验方法 JB/T6842-1993 4.2		2017-10-30
		2	真空度	扫描电子显微镜试验方法 JB/T6842-1993 4.3		2017-10-30
		3	图像畸变	扫描电子显微镜试验方法 JB/T6842-1993 4.5		2017-10-30
		4	试样台精确度	扫描电子显微镜试验方法 JB/T6842-1993 4.11		2017-10-30
2	原子力显微镜	1	全部项目	利用 Si(111)晶面原子台阶对原子力显微镜亚纳米高度测量进行校准的方法 GB/T 27760-2011 全部条款		2017-10-30
3	微纳样板	1	深度测量标准	产品几何量技术规范（GPS） 表面结构 轮廓法 测量标准 第 1 部分：实物测量标准 GB/T 19067.1-2003/ISO5436-1:2000 5.2, 6.1, 7.1, 7.2	只测 10nm~10um	2017-10-30
4	薄膜	1	薄膜厚度	X 射线反射法评估薄膜的厚度、密度和界面宽度—仪器要求，准直和定位，数据收集，数据分析和报告 ISO 16413:2013(E)		2017-10-30
5	微纳米材料	1	压入硬度	金属材料—硬度和材料参数的仪器化压入试验 ISO 14577-1:2015(E)		2017-10-30
		2	折合模量	金属材料—硬度和材料参数的仪器化压入试验 ISO 14577-1:2015(E)		2017-10-30

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		序号	名称			
医学生物						
1	照相物镜	1	调制传递函数	光学传递函数应用 35mm 照相机用可换镜头 JB/T 5522-1991 /4.4		2017-10-30
2	光学零件	1	面形偏差	光学零件的面形偏差 GB/T 2831-2009 /7		2017-10-30
3	光学玻璃	1	应力	无色光学玻璃测试方法——第 5 部分：应力双折射 GB/T 7962.5-2010 /7.3		2017-10-30
4	食品	1	菌落总数	食品安全国家标准 食品微生物学检验 菌落总数测定 GB 4789.2-2016		2017-10-30
5	贝类	1	甲型肝炎病毒	贝类中甲型肝炎病毒检测方法 普通 RT— PCR 方法和 实时荧光 RT-PCR 方法 GB/T 22287-2008	不做 10.1 普通 RT-PCR 方法	2017-10-30

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Name: National Institute of Metrology

Address: No.18, Shipaifang Beilu, Shisanling, Changping District, Beijing, China

Registration No. CNAS L0502

Accreditation Criteria: ISO/IEC 17025:2017 and relevant requirements of CNAS

Effective Date: 2020-04-01 Expiry Date: 2022-11-19

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
长度						
1	Automatic level gauge	1	All items	Automatic level gauges for measuring the level of liquid in fixed storage tanks OIML R85-2008 /part 2		2017-10-30
2	Total Station (Measuring Distance)Distance Meter	1	All items	Specification for short ranges electron-optical distance measurement GB/T14267-2009 /5.3/5.4/5.6/5.7/5.8		2017-10-30
3	Hand-held Distance Meter	1	distance	Specification for short ranges electron-optical distance measurement GB/T14267-2009 /5.7.3		2017-10-30
4	GPS Receiver	1	Baseline	Specifications for global positioning system (GPS) surveys GB/T18314-2009 /9.2.1		2017-10-30
		2	position	Specifications for global positioning system (GPS) surveys GB/T18314-2009 /9.2.1		2017-10-30
5	Laser Tracker	1	Distance	Performance Evaluation of Laser Based Spherical Coordinate Measurement Systems ASME B89.4.19-2006 /6.4.2 /6.4.3 / 6.2		2017-10-30
		2	Coordinate	Performance Evaluation of Laser Based Spherical Coordinate Measurement Systems ASME B89.4.19-2006 /6.4.2 /6.4.3 / 6.2		2017-10-30

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The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
6	Grid Plate	1	Geometric Dimension	Standard grid plate CH/T 8013-1993 /4.2/4.3		2017-10-30
信电						
1	Generic Electrical and Electronic Equipment	1	Electrostatic discharge immunity tes	Electromagnetic compatibility -Testing and measurement techniques - Electrostatic discharge immunity tes GB/T17626.2-2018 8		2018-12-19
				Electromagnetic compatibility (EMC) – Part 4-2: Testing and measurement techniques – Electrostatic discharge immunity test IEC 61000-4-2:2008 8		2018-12-19
		2	Radiated RF electromagnetic field Immunity test	Electromagnetic compatibility (EMC) - Part 4-3 : Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test GB/T17626.3-2016		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-3 : Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test IEC 61000-4-3:2010		2018-12-19
		3	Electrical fast transient burst immunity test	Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test GB/T17626.4-2018		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test IEC 61000-4-4:2012		2018-12-19
		4	Surge immunity test	Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test GB/T17626.5-2008		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test IEC 61000-4-5:2017		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test BS EN 61000-4-		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				5:2014		
		5	Immunity to conducted disturbances, induced by radio-frequency fields	lectromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields GB/T17626.6-2017		2018-12-19
				lectromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields IEC 61000-4-6:2013		2018-12-19
				lectromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields BS EN61000-4-6:2014		2018-12-19
		6	Power frequency magnetic field immunity test	Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test GB/T17626.8-2006		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test IEC 61000-4-8:2009		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test BS EN 61000-4-8:2010		2018-12-19
		7	Pulse magnetic field immunity	Electromagnetic compatibility (EMC) - Part 4-9: Testing and measurement techniques - Pulse magnetic field immunity test GB/T17626.9-1998		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-9: Testing and measurement techniques - Pulse magnetic field immunity test IEC 61000-4-9:2001		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-9: Testing and measurement techniques - Pulse magnetic field immunity test BS EN 61000-4-9:2009		2018-12-19
		8	Voltage dips, short	Electromagnetic compatibility (EMC) - Part 4-11: Testing and		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			interruptions and voltage variations immunity tests	measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests GB/T17626.11-2008		
				Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests IEC 61000-4-11		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests BS EN 61000-4-11:2004		2018-12-19
		9	Oscillatory waves immunity test	Electromagnetic compatibility (EMC) - Part 4-12: Testing and measurement techniques - Oscillatory waves immunity test GB/T 17626.12-1998		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-12: Testing and measurement techniques - Oscillatory waves immunity test IEC 61000-4-12:2006		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-12: Testing and measurement techniques - Oscillatory waves immunity test BS EN 61000-4-12:2006		2018-12-19
		10	Power FrequencyVariations Immunity	Electromagnetic compatibility (EMC) - Part 4-28: Testing and measurement techniques - Variation of power frequency, immunity test GB/T 17626.28-2006		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-28: Testing and measurement techniques - Variation of power frequency, immunity test IEC 61000-4-28:2009		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-28: Testing and measurement techniques - Variation of power frequency, immunity test BS EN61000-4-28:2000+A2-2009		2018-12-19
		11	Voltage dips, short interruptions and voltagevariations on d.c. input power	Electromagnetic compatibility (EMC) - Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests GB/T 17626.29-2006		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			port immunity tests	Electromagnetic compatibility (EMC) - Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests IEC 61000-4-29:2000		2018-12-19
				Electromagnetic compatibility (EMC) - Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests BS EN 61000-4-29:2001		2018-12-19
2	machine tools / Part of Items tools	1	Measurement of mains terminal disturbance voltage (0.15MHz to 30MHz)	Electromagnetic compatibility (EMC) Product family standard for machine tools Part 1: Emission BS EN 50370-1:2005		2018-12-19
				Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement Incorporates Amendment A1 EN 55011:2009+A1-2010		2018-12-19
				Specification for radio disturbance and immunity measuring apparatus and methods Part 2.3: Methods of measurement of disturbances and immunity-Radiated disturbance measurements CISPR 16-2-3: 2014		2018-12-19
		2	Radiation measurements (9 kHz to 1 GHz)	Electromagnetic compatibility (EMC) Product family standard for machine tools Part 1: Emission BS EN 50370-1:2005		2018-12-19
				Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement Incorporates Amendment A1 EN 55011:2009+A1-2010		2018-12-19
				Specification for radio disturbance and immunity measuring apparatus and methods Part 2.3: Methods of measurement of disturbances and immunity-Radiated disturbance measurements CISPR 16-2-3: 2014		2018-12-19
		3	Radiation measurements (1GHz to 18GHz)	Electromagnetic compatibility (EMC) Product family standard for machine tools Part 1: Emission BS EN 50370-1:2005		2018-12-19
				Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Incorporates Amendment A1 EN 55011:2009+A1-2010		
				Specification for radio disturbance and immunity measuring apparatus and methods Part 2.3: Methods of measurement of disturbances and immunity-Radiated disturbance measurements CISPR 16-2-3: 2014		2018-12-19
		4	Electrostatic discharge immunity test	Electrical equipment of industrial machines--Electromagnetic compatibility--Immunity requirements for machine tools GB/T 22663-2008		2018-12-19
				Electromagnetic compatibility (EMC) - Product family standard for machine tools Part 2: Immunity BS EN 50370-2:2003		2018-12-19
		5	Radiated, radio-frequency, electromagnetic field immunity test	Electrical equipment of industrial machines--Electromagnetic compatibility--Immunity requirements for machine tools GB/T 22663-2008		2018-12-19
				Electromagnetic compatibility (EMC) - Product family standard for machine tools Part 2: Immunity BS EN 50370-2:2003		2018-12-19
		6	Electrical fast transient/burst immunity test	Electrical equipment of industrial machines--Electromagnetic compatibility--Immunity requirements for machine tools GB/T 22663-2008		2018-12-19
				Electromagnetic compatibility (EMC) - Product family standard for machine tools Part 2: Immunity BS EN 50370-2:2003		2018-12-19
		7	Surge immunity test	Electrical equipment of industrial machines--Electromagnetic compatibility--Immunity requirements for machine tools GB/T 22663-2008		2018-12-19
				Electromagnetic compatibility (EMC) - Product family standard for machine tools Part 2: Immunity BS EN 50370-2:2003		2018-12-19
		8	Immunity to conducted disturbances, induced by radio-	Electrical equipment of industrial machines--Electromagnetic compatibility--Immunity requirements for machine tools GB/T 22663-2008		2018-12-19
				Electromagnetic compatibility (EMC) - Product family standard		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			frequency fields	for machine tools Part 2: Immunity BS EN 50370-2:2003		
		9	Power frequency magnetic field immunity test	Electrical equipment of industrial machines--Electromagnetic compatibility--Immunity requirements for machine tools GB/T 22663-2008		2018-12-19
				Electromagnetic compatibility (EMC) - Product family standard for machine tools Part 2: Immunity BS EN 50370-2:2003		2018-12-19
		10	Voltage dips, short interruptions and voltage variations immunity tests	Electrical equipment of industrial machines--Electromagnetic compatibility--Immunity requirements for machine tools GB/T 22663-2008		2018-12-19
				Electromagnetic compatibility (EMC) - Product family standard for machine tools Part 2: Immunity BS EN 50370-2:2003		2018-12-19
3	Electrical Equipment	1	Conducted disturbance	Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements GB/T 6113.201-2017 7		2018-12-19
				Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements CISPR 16-2-1:2014 7		2018-12-19
		2	Disturbance Power	Specification for radio disturbance and immunity measuring apparatus and methods-Part2-2:Methods of measurement of disturbances and immunity-Measurement of disturbance power GB/T 6113.202-2008 7		2018-12-19
				Specification for radio disturbance and immunity measuring apparatus and methods-Part2-2:Methods of measurement of disturbances and immunity-Measurement of disturbance power CISPR 16-2-2:2010 7		2018-12-19
		3	Radiated disturbance	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-3: Methods of measurement of		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				disturbances and immunity - Radiated disturbance measurements GB/T 6113.203-2016 7		
				Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-3: Methods of measurement of disturbances and immunity - Radiated disturbance measurements CISPR 16-2-3:2014 7		2018-12-19
		4	Immunity measurements	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/ T 6113.204-2008 4,5,6		2018-12-19
				Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements GB/ T 6113.204-2008 4,5,6		2018-12-19
		5	Harmonic current emission	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase) GB17625.1-2012	Except for 3 phase instruments	2018-12-19
				Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase) IEC 61000-3-2:2014	Except for 3 phase instruments	2018-12-19
				Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase) BS EN 61000-3-2:2014	Except for 3 phase instruments	2018-12-19
		6	Voltage fluctuations and flicker	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage updates, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection GB17625.2-2007 4	Except for 3 phase instruments	2018-12-19
				Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage updates, voltage fluctuations and flicker in	Except for 3 phase	2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				public low-voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection IEC 61000-3-3:2013 4	instruments	
				Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage updates, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection BS EN 61000-3-3:2013 4	Except for 3 phase instruments	2018-12-19
4	environmental electromagnetic wave generate by radiant device	1	monitoring inspection of acceptable radiation intensity of electromagnetic wave	Hygienic standard for environmental electromagnetic wave GB 9175-1988		2018-12-19
		2	monitoring of workplace	Regulations for electromagnetic radiation protection GB 8702-1988		2018-12-19
		3	Entironmental Survey	Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement GB 4824-2013		2018-12-19
				Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement CISPR 11:2015		2018-12-19
		4	Ambient noise	Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement GB 4824-2013		2018-12-19
				Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement CISPR 11:2015		2018-12-19
5	Semi-Anechoic Chamber	1	Normalised site attenuation (NSA)	Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	(SAC) and Fully Anechoic Chamber (FAC)			immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements GB/T 6113.104-2008 5.7		
				Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements CISPR 16-1-4:2012 5.7		2018-12-19
				Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz ANSI C63.4-2009 Annex D		2018-12-19
		2	site voltage standing-wave ratio(SVSWR)	Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements GB/T 6113.104-2008 8		2018-12-19
				Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements CISPR 16-1-4:2012 8		2018-12-19
		3	Normalised site attenuation (NSA)--The reference site method	Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements GB/T 6113.104-2008 5.8.2.2.1		2018-12-19
				Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements CISPR 16-1-4:2012 5.8.2.2.1		2018-12-19
		4	Normalised site attenuation (NSA)--the NSA method	Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements GB/T 6113.104-2008		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				5.8.2.2.3		
				Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements CISPR 16-1-4:2012 5.8.2.2.3		2018-12-19
		5	Field Uniformity (FU) for 26MHz to 18GHz	Electromagnetic compatibility (EMC) – Testing and measurement techniques – Radiated, radio-frequency, electromagnetic field immunity test GB/T 17626.3-2016 6.2		2018-12-19
				Electromagnetic compatibility (EMC) –Part 4-3: Testing and measurement techniques – Radiated, radio-frequency, electromagnetic field immunity test IEC 61000-4-3 ed3.2 Consol. with am1&2 2010 6.2		2018-12-19
		6	Field Uniformity (FU) above 1GHz--independent windows method	Electromagnetic compatibility (EMC) – Testing and measurement techniques – Radiated, radio-frequency, electromagnetic field immunity test GB/T 17626.3-2016 Annex J		2018-12-19
				Electromagnetic compatibility (EMC) –Part 4-3: Testing and measurement techniques – Radiated, radio-frequency, electromagnetic field immunity test IEC 61000-4-3 ed3.2 Consol. with am1&2 2010 Annex H		2018-12-19
		7	Ambient Noise (AN) for 9kHz to 30MHz,--LISN method	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement GB 9254-2008		2018-12-19
				Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement CISPR 22:2008		2018-12-19
				Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement GB 4824-2013		2018-12-19
				Industrial, scientific and medical equipment - Radio-frequency		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				disturbance characteristics - Limits and methods of measurement CISPR 11:2015		
		8	Ambient Noise (AN) for 30MHz to 18GHz	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement GB 9254-2008		2018-12-19
				Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement CISPR 22:2008		2018-12-19
				Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement GB 4824-2013		2018-12-19
				Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement CISPR 11:2015		2018-12-19
6	Microwave Antenna Chamber	1	Quiet zone reflectivity level--free space voltage standing-wave ratio method	Microwave antenna chamber test procedures GJB 6780-2009	Except for cross palarization Isolation and path loss uniformity	2018-12-19
7		1	Immunity to electrical disturbances from--narrowband radiated electromagnetic energy--(ALSE)	Road vehicles — Component testmethods for electrical disturbances from narrowband radiated electromagnetic energy — Part 2: Absorber-lined shielded enclosure GB/T 33014.2-2016		2018-12-19
				Road vehicles — Component testmethods for electrical disturbances from narrowband radiated electromagnetic energy — Part 2: Absorber-lined shielded enclosure ISO 11452-2-2004		2018-12-19
		2	Immunity to electrical disturbances from--	Road vehicles — Component test methods for electrical disturbances from narrowband radiated electromagnetic energy — Part 2: Absorber-lined shielded enclosure GB/T 33014.4-2016		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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			narrowband radiated electromagnetic energy--(BCI)	Road vehicles — Component test methods for electrical disturbances from narrowband radiated electromagnetic energy — Part 2: Absorber-lined shielded enclosure ISO 11452-4-2011		2018-12-19
8	equipment installed on passenger cars and light commercial vehicles fitted with a 12 V electrical system or commercial vehicles fitted with a 24 V electrical system	1	Voltage transient emissions test	Road vehicles — Electrical disturbances from conduction and coupling — Part 2: Electrical transient conduction along supply lines only GB/T 21437.2-2008 4.3		2018-12-19
				Road vehicles — Electrical disturbances from conduction and coupling — Part 2: Electrical transient conduction along supply lines only ISO 7637.2:2011 4.3		2018-12-19
		2	Transient immunity test	Road vehicles — Electrical disturbances from conduction and coupling — Part 2: Electrical transient conduction along supply lines only GB/T 21437.2-2008 4.4		2018-12-19
				Road vehicles — Electrical disturbances from conduction and coupling — Part 2: Electrical transient conduction along supply lines only ISO 7637.2:2011 4.4		2018-12-19
9	road vehicles electrical / electronic subassemblies	1	Electrical transient transmission measurement -- Capacitive coupling clamp (CCC) method	Road vehicles — Electrical disturbances from conduction and coupling — Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines GB/T 21437.3-2012 3.4.2		2018-12-19
				Road vehicles — Electrical disturbances from conduction and coupling — Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines ISO 7637-3:2016 3.4.2		2018-12-19
		2	Electrical transient transmission mesaurement -- Direct capacitor coupling(DCC)method	Road vehicles — Electrical disturbances from conduction and coupling — Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines GB/T 21437.3-2012 3.4.3		2018-12-19
				Road vehicles — Electrical disturbances from conduction and		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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				coupling — Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines ISO 7637-3:2016 3.4.3		
		3	Electrical transient transmission mesasurement-Inductive coupling clamp(ICC)method	Road vehicles — Electrical disturbances from conduction and coupling — Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines GB/T 21437.3-2012 3.4.4		2018-12-19
				Road vehicles — Electrical disturbances from conduction and coupling — Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines ISO 7637-3:2016 3.4.4		2018-12-19
10	Electromagnetic Shielding Enclosures	1	Low-frequency shielding effectiveness measurements (9 kHz to 20 MHz)	Method for measuring the shielding effectiveness of electromagnetic shielding enclosures GB/T 12190-2006 5.6		2018-12-19
				Method for Measuring the Effectiveness of Electromagnetic Shielding Enclosures IEEE std. 299-2006 5.6		2018-12-19
				Anechoic chambers Part 1. Shield attenuation measurement BS EN 50147-1		2018-12-19
				Classification and measurement methods for shielded enclosures of military security information sysytem GJB 5792-2006 5.2		2018-12-19
		2	Resonant range measurements (20 MHz to 300 MHz)	Method for measuring the shielding effectiveness of electromagnetic shielding enclosures GB/T 12190-2006 5.7		2018-12-19
				Method for Measuring the Effectiveness of Electromagnetic Shielding Enclosures IEEE std. 299-2006 5.7		2018-12-19
				Anechoic chambers Part 1. Shield attenuation measurement BS EN 50147-1		2018-12-19
				Classification and measurement methods for shielded enclosures of military security information sysytem GJB 5792-2006 5.3		2018-12-19
		3	High-frequency and Microwave shielding	Method for measuring the shielding effectiveness of electromagnetic shielding enclosures GB/T 12190-2006 5.8		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			effectiveness measurements (300 MHz to 40 GHz)	Method for Measuring the Effectiveness of Electromagnetic Shielding Enclosures IEEE std. 299-2006 5.8		2018-12-19
				Anechoic chambers Part 1. Shield attenuation measurement BS EN 50147-1		2018-12-19
				Classification and measurement methods for shielded enclosures of military security information sysytem GJB 5792-2006 5.4		2018-12-19
11	Antenna calibration test sites (CALTS) and reference test site (REFTS) for 30 MHz to 1000 MHz	1	site insert loss (SIL), site attenuation (SA)	Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-5: Radio disturbance and immunity measuring apparatus – Antennas calibration test sites for 30 MHz to 1000 MHz GB/T 6113.105-2008		2018-12-19
				Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-5: Radio disturbance and immunity measuring apparatus – Antennas calibration sites andreference test sites for 5 MHz to 18 GHz CISPR 16-1-5:2014		2018-12-19
12	30MHz-1000MHz Open Area Test Site (OATS)	1	Normalised site attenuation (NSA)	Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements GB/T 6113.104-2008 5.6		2018-12-19
				Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements CISPR 16-1-4:2012 5.6		2018-12-19
				Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz ANSI C63.4-2009 Annex D		2018-12-19
13		1	Test of electromagnetic energy radiated by narrow band radiated emission	Road vehicles - Test methods for the immunity of narrow band radiated electromagnetic energy - Part second: out - of - vehicle radiation sources GB/T 33012.2-2016	Except for whole vehicles	2018-12-19
				Road vehicles - narrow - band radiated electromagnetic energy - Electrical disturbance - Test methods - Part second: off vehicle	Except for whole	2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			from vehicle (external radiation source method)	radiation sources ISO 11451-2:2005	vehicles	
		2	The electromagnetic disturbance test of narrow band radiated electromagnetic energy for vehicle (vehicle transmitter simulation)	Road vehicles - Test methods for the immunity of narrow band radiated electromagnetic energy - Part third: Simulation of vehicle borne transmitters GB/T 33012.3-2016	Except for whole vehicles	2018-12-19
				Road vehicles. Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy. Part 3:On-board transmitter simulation ISO 11451-3：2007	Except for whole vehicles	2018-12-19
		3	The electromagnetic disturbance of the narrow band radiated electromagnetic energy (high current injection method)	Road vehicles-Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy-Part4:Bulk current injection(BCI) GB/T 33012.4-2016	Except for whole vehicles	2018-12-19
				Road vehicles. Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy. Part 4:Bulk current injection (bci) second editon ISO 11451-4:2013	Except for whole vehicles	2018-12-19
14	electronic modules and system intended for vehicle use	1	Component electrostatic discharge immunity test (powered-up test method)	Road vehicles - Test methods for electrical disturbance generated by electrostatic discharge GB/T 19951-2005 5	Except for whole vehicles	2018-12-19
				Test method for electrical disturbance of electrostatic discharge of road vehicles ISO 10605-2008 5	Except for whole vehicles	2018-12-19
		2	Component packaging and handling electrostatic discharge immunity test method (unpowered test	Road vehicles - Test methods for electrical disturbance generated by electrostatic discharge GB/T 19951-2005 7	Except for whole vehicles	2018-12-19
				Test method for electrical disturbance of electrostatic discharge of road vehicles ISO 10605-2008 7	Except for whole vehicles	2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			method)			
		3	Vehicle electrostatic discharge immunity test	Road vehicles - Test methods for electrical disturbance generated by electrostatic discharge GB/T 19951-2005 6	Except for whole vehicles	2018-12-19
				Test method for electrical disturbance of electrostatic discharge of road vehicles ISO 10605-2008 6	Except for whole vehicles	2018-12-19
15	electronic/electrical component intended for use in vehicles,trailers and devices	1	Radiated emissions from components/modules in the range of 0.15MHz to 2500MHz - ALSE method	Vehicles, boats and internal combustion engines – Radio disturbance characteristics – Limits and methods of measurement for the protection of on-board receivers GB 18655-2010 6.4		2018-12-19
				Vehicles, boats and internal combustion engines – Radio disturbance characteristics – Limits and methods of measurement for the protection of on-board receivers CISPR 25:2008 6.4		2018-12-19
				Vehicles, boats and internal combustion engines – Radio disturbance characteristics – Limits and methods of measurement for the protection of on-board receivers BS EN 55025:2008 6.4		2018-12-19
		2	Conducted emissions from components/modules in the range of 0.15MHz to 108MHz – Voltage method	Vehicles, boats and internal combustion engines – Radio disturbance characteristics – Limits and methods of measurement for the protection of on-board receivers GB 18655-2010 6.2		2018-12-19
				Vehicles, boats and internal combustion engines – Radio disturbance characteristics – Limits and methods of measurement for the protection of on-board receivers CISPR 25:2008 6.2		2018-12-19
				Vehicles, boats and internal combustion engines – Radio disturbance characteristics – Limits and methods of measurement for the protection of on-board receivers BS EN 55025:2008 6.2		2018-12-19
		3	Conducted emissions from components/modules in the range of	Vehicles, boats and internal combustion engines – Radio disturbance characteristics – Limits and methods of measurement for the protection of on-board receivers GB 18655-2010 6.3		2018-12-19
				Vehicles, boats and internal combustion engines – Radio		2018-12-19

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		№	Item/ Parameter			
			0.15MHz to 108MHz – Current probe method	disturbance characteristics – Limits and methods of measurement for the protection of on-board receivers CISPR 25:2008 6.3		
				Vehicles, boats and internal combustion engines – Radio disturbance characteristics – Limits and methods of measurement for the protection of on-board receivers BS EN 55025:2008 6.3		2018-12-19
16	Medical electrical equipment	1	RF emissions	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests YY 0505-2012		2018-12-19
				Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests IEC 60601-1-2:2014		2018-12-19
		2	harmonic current emissions	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests YY 0505-2012	Except for 3 phase instruments	2018-12-19
				Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests IEC 60601-1-2:2014	Except for 3 phase instruments	2018-12-19
		3	voltage fluctuations and flicker emissions	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests YY 0505-2012	Except for 3 phase instruments	2018-12-19
				Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests IEC 60601-1-2:2014	Except for 3 phase instruments	2018-12-19

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		4	Electrostatic discharge immunity test	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests YY 0505-2012		2018-12-19
				Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests IEC 60601-1-2:2014		2018-12-19
		5	Electrical fast transient/burst immunity test	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests YY 0505-2012		2018-12-19
				Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests IEC 60601-1-2:2014		2018-12-19
		6	Surge immunity test	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests YY 0505-2012		2018-12-19
				Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests IEC 60601-1-2:2014		2018-12-19
		7	Voltage dips, short interruptions and voltage variations immunity tests	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests YY 0505-2012		2018-12-19
				Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				standard:Electromagnetic compatibility – Requirements and tests IEC 60601-1-2:2014		
		8	Power frequency magnetic field immunity test	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests YY 0505-2012		2018-12-19
				Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests IEC 60601-1-2:2014		2018-12-19
		9	Conducted disturbances induced by RF filelds	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests YY 0505-2012		2018-12-19
				Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests IEC 60601-1-2:2014		2018-12-19
		10	Radiated RF EM fields	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests YY 0505-2012		2018-12-19
				Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard:Electromagnetic compatibility – Requirements and tests IEC 60601-1-2:2014		2018-12-19
17	Vehicles, Boats, and Internal Combustion	1	Test of disturbance characteristics of vehicle receiver	Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers GB 14023-2011	Except for whole ships	2018-12-19

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	Engine Driven Devices			Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers CISPR 12:2009	Except for whole ships	2018-12-19
				Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers BS EN 55012:2007	Except for whole ships	2018-12-19
18	Vehicular mobile communiaction equipment	1	Subjective tests	Interference to mobile radiocommunications in the presence of impulsive noise-Methods of judging degradation and measures to imporove performance GB/T 15152-2006 3.1		2018-12-19
				Interference to mobile radiocommunications in the presence of impulsive noise-Methods of judging degradation and measures to imporove performance CISPR 21:1999 3.2		2018-12-19
		2	Objective tests	Interference to mobile radiocommunications in the presence of impulsive noise-Methods of judging degradation and measures to imporove performance GB/T 15152-2006 3.1.1		2018-12-19
				Interference to mobile radiocommunications in the presence of impulsive noise-Methods of judging degradation and measures to imporove performance CISPR 21:1999 3.1.1		2018-12-19
		3	Conclusions relating to judgement of degradation	Interference to mobile radiocommunications in the presence of impulsive noise-Methods of judging degradation and measures to imporove performance GB/T 15152-2006 3.1.2		2018-12-19
				Interference to mobile radiocommunications in the presence of impulsive noise-Methods of judging degradation and measures to imporove performance CISPR 21:1999 3.1.2		2018-12-19
19	Electrical equipment for measurement, control and laboratory use	1	Electrostatic discharge (ESD)	Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 6		2018-12-19

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		№	Item/ Parameter			
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 6.2.101		2018-12-19
				Electrical equipment for measurement, control and laboratory		2018-12-19

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				use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 6.2.101		
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 6		2018-12-19
		2	EM field	Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 6		2018-12-19

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				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage IEC 61326-2-2:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2012 6		2018-12-19

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				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 6.1.102		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 6.1.102		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 6		2018-12-19
		3	Burst	Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-		2018-12-19

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				2010 6		
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage IEC 61326-2-2:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for		2018-12-19

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				transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6		
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2012 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 6.1.103		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 6.1.103		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 6		2018-12-19
				Electrical equipment for measurement, control and laboratory		2018-12-19

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				use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 6		
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 6		2018-12-19
		4	Surge	Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 6		2018-12-19

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				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage IEC 61326-2-2:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2012 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 6.1.104		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 6.1.104		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for		2018-12-19

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				field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 6		
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 6		2018-12-19
		5	Conducted RF	Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for		2018-12-19

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				sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 6		
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage IEC 61326-2-2:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2012 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 6.1.105		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test		2018-12-19

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				configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 6.1.105		
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 6		2018-12-19
		6	Rated power frequencymagnetic field	Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 6		2018-12-19

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				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage IEC 61326-2-2:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2012 6		2018-12-19

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				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 6.1.106		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 6.1.106		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 6		2018-12-19
		7	Voltage dip,Short interruptions	Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-		2018-12-19

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				2010 6		
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 6		2017-10-30
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage IEC 61326-2-2:2012 6		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for		2018-12-19

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				transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6		
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2012 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 6.1.107		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 6.1.107		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 6		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 6		2018-12-19
				Electrical equipment for measurement, control and laboratory		2018-12-19

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				use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 6		
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 6		2018-12-19
		8	Mains terminal disturbance voltage	Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-2010 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 7		2018-12-19

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				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage IEC 61326-2-2:2012 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2012 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for		2018-12-19

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				field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 7		
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 7		2018-12-19
		9	electromagnetic radiation disturbance at Frequency range 30 MHz to 1GHz	Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-2010 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for		2018-12-19

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				sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 7		
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage IEC 61326-2-2:2012 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2012 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test		2018-12-19

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				configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 7		
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 7		2018-12-19
		10	radiation disturbance at Frequency range 1 GHz to 8 1GHz	Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-2010 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 7		2018-12-19

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				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage IEC 61326-2-2:2012 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 7		2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2012 7		2018-12-19

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				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 7		2017-10-30
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 7		2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 7		2018-12-19
		11	harmonic current emissions	Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-	Except for 3 phase	2018-12-19

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				2010 7	instruments	
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage IEC 61326-2-2:2012 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for	Except for 3 phase instruments	2018-12-19

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				transducers with integrated or remote signal conditioning GB/T 18268.23-2010 7		
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2012 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory	Except for	2017-10-30

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				use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 7	3 phase instruments	
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 7	Except for 3 phase instruments	2018-12-19
		12	voltage updates, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement GB/T18268.1-2010 7	Except for 3 phase instruments	2017-10-30
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement IEC 61326-1:2012 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 1:General requirement BS EN 61326-1:2013 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 21:Particular requirements—Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2012 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement,control and laboratory use—EMC requirements—Part 22:Particular requirements—Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage GB/T 18268.22-2010 7	Except for 3 phase instruments	2018-12-19

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				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement,control and laboratory use--EMC requirements--Part 23:Particular requirements--Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2012 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 GB/T 18268.24-2010 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 24:Particular requirements—Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 IEC 61326-2-4:2012 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for	Except for 3 phase instruments	2018-12-19

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				field devices with interfaces according to IEC 61784-1,CP 3/2 GB/T 18268.25-2010 7		
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 25:Particular requirements—Test configurations,operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1,CP 3/2 IEC 61326-2-5:2012 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment GB/T 18268.26-2010 7	Except for 3 phase instruments	2018-12-19
				Electrical equipment for measurement, control and laboratory use—EMC requirements—Part 26:Particular requirements—In vitro diagnostic (IVD) medical equipment IEC 61326-2-6:2012 7	Except for 3 phase instruments	2018-12-19
20	household appliances, electric tools and similar apparatus	1	Methods of measurement of terminal disturbance voltages (148,5 kHz to 30 MHz)	Electromagnetic compatibility –Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission GB 4343.1-2009 5		2018-12-19
				Electromagnetic compatibility –Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission CISPR 14-1:2011 5		2018-12-19
		2	measurementof discontinuous disturbance (clicks)	Electromagnetic compatibility –Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission GB 4343.1-2018 5		2018-12-19
				Electromagnetic compatibility –Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission CISPR 14-1:2011 5		2018-12-19
		3	Methods of measurement of disturbance power (30 MHz to 300 MHz)	Electromagnetic compatibility –Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission GB 4343.1-2018 6		2018-12-19
				Electromagnetic compatibility –Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				CISPR 14-1:2011 6		
		4	Electrostatic discharge	Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard GB 4343.2-2009 5.1		2018-12-19
				Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard CISPR14-2:2015 5.1		2018-12-19
		5	Fast transients	Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard GB 4343.2-2009 5.2		2018-12-19
				Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard CISPR14-2:2015 5.2		2018-12-19
		6	Injected currents, 0,15 MHz to 230 MHz	Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard GB 4343.2-2009 5.3		2018-12-19
				Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard CISPR14-2:2015 5.3		2018-12-19
		7	Injected currents, 0,15 MHz to 80 MHz	Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard GB 4343.2-2009 5.4		2018-12-19
				Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard CISPR14-2:2015 5.4		2018-12-19
		8	Radio frequency electromagnetic fields, 80 MHz to 1000 MHz	Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard GB 4343.2-2009 5.5		2018-12-19
				Electromagnetic compatibility – Requirements for household		2018-12-19

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				appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard CISPR14-2:2015 5.5		
		9	Surges	Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard GB 4343.2-2009 5.6		2018-12-19
				Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard CISPR14-2:2015 5.6		2018-12-19
		10	Voltage dips and interruptions	Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard GB 4343.2-2009 5.7		2018-12-19
				Electromagnetic compatibility – Requirements for household appliances,electric tools and similar apparatus – Part 2: Immunity – Product family standard CISPR14-2:2015 5.7		2018-12-19
21	Industrial, scientific and medical equipment	1	Mains terminal disturbance voltage at Frequency range 9 kHz to 30MHz	Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement GB 4824-2013 7.1		2018-12-19
				Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement CISPR 11:2015 7.1		2018-12-19
		2	Discontinuous Conductive Interference Voltage	Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement GB 4824-2013 7.1		2018-12-19
				Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement CISPR 11:2015 7.1		2018-12-19
		3	electromagnetic radiation disturbance at Frequency range 30	Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement GB 4824-2013 7.2		2018-12-19

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			MHz to 1GHz	Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement CISPR 11:2015 7.2		2018-12-19
		4	Radiation measurements at Frequency range 1 GHz to 18 GHz	Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement GB 4824-2013 8		2018-12-19
				Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement CISPR 11:2015 8		2018-12-19
22	Sound and television broadcast receivers and associated equipment	1		Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement GB 13837-2012 5.3		2018-12-19
				Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement CISPR 13:2015 5.3		2018-12-19
		2		Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement GB 13837-2012 5.4		2018-12-19
				Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement CISPR 13:2015 5.4		2018-12-19
		3		Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement GB 13837-2012 5.5		2018-12-19
				Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement CISPR 13:2015 5.5		2018-12-19
		4		Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement GB 13837-2012 5.6		2018-12-19

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				Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement CISPR 13:2015 5.6		2018-12-19
		5		Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement GB 13837-2012 5.7		2018-12-19
				Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement CISPR 13:2015 5.7		2018-12-19
		6		Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement GB 13837-2012 5.8		2018-12-19
				Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement CISPR 13:2015 5.8		2018-12-19
		7		Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement GB 13837-2012 5.9		2018-12-19
				Sound and television broadcast receivers and associated equipment – Radio isturbance characteristics –Limits and methods of measurement CISPR 13:2015 5.9		2018-12-19
23	Cable networks for television signals, sound signals and interactive services	1	Measurement of mains terminal disturbance voltages	Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment GB 13836-2000 4.1.1		2018-12-19
				Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment IEC 60728-2:2010 4.1.1		2018-12-19
		2	Disturbance voltages from equipment at the AC	Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment GB 13836-2000 4.1.2	Except for 3 phase instruments	2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			mains frequency and it's harmonic	Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment IEC 60728-2:2010 4.1.2	Except for 3 phase instruments	2018-12-19
		3	Measurement of input terminal disturbance voltage	Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment GB 13836-2000 4.1.3		2018-12-19
				Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment IEC 60728-2:2010 4.1.3		2018-12-19
		4	Radiation from active equipment	Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment GB 13836-2000 4.2		2018-12-19
				Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment IEC 60728-2:2010 4.2		2018-12-19
		5	Immunity of active equipment	Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment GB 13836-2000 4.3	Except for frequency range 150kHz to 150MHz	2018-12-19
				Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment IEC 60728-2:2010 4.3	Except for frequency range 150kHz to 150MHz	2018-12-19
24	Information technology equipment	1	conducted disturbance at the mains ports	Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement GB 9254-2008 5.1		2018-12-19
				Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement CISPR		2018-12-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				22:2008 5.1		
		2	conducted common mode (asymmetric mode) disturbance at telecommunication ports	Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement GB 9254-2008 5.2		2018-12-19
				Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement CISPR 22:2008 5.2		2018-12-19
		3	radiated disturbance below 1 GHz	Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement CISPR 22:2008 6.1		2018-12-19
				Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement CISPR 22:2008 6.1		2018-12-19
		4	radiated disturbance above 1 GHz	Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement CISPR 22:2008 6.2		2018-12-19
				Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement CISPR 22:2008 6.2		2018-12-19
		5	Electrostatic discharge immunity test	Information technology equipment - Immunity characteristics - Limits and methods of measurement GB 17618-2015 4.2.1		2018-12-19
				Information technology equipment - Immunity characteristics - Limits and methods of measurement CISPR24-2015 4.2.1		2018-12-19
		6	Electrical fast transient/burst immunity test	Information technology equipment - Immunity characteristics - Limits and methods of measurement GB 17618-2015 4.2.2		2018-12-19
				Information technology equipment - Immunity characteristics - Limits and methods of measurement CISPR24-2015 4.2.2		2018-12-19
		7	Radiated, radio-frequency,	Information technology equipment - Immunity characteristics - Limits and methods of measurement GB 17618-2015 4.2.3.1		2018-12-19

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			electromagnetic field immunity test	Information technology equipment - Immunity characteristics - Limits and methods of measurement CISPR24-2015 4.2.3.1		2018-12-19
		8	Immunity to conducted disturbances, induced by radio-frequency fields	Information technology equipment - Immunity characteristics - Limits and methods of measurement GB 17618-2015 4.2.3.2		2018-12-19
				Information technology equipment - Immunity characteristics - Limits and methods of measurement CISPR24-2015 4.2.3.2		2018-12-19
		9	Power frequency magnetic field immunity test	Information technology equipment - Immunity characteristics - Limits and methods of measurement GB 17618-2015 4.2.4		2018-12-19
				Information technology equipment - Immunity characteristics - Limits and methods of measurement CISPR24-2015 4.2.4		2018-12-19
		10	Surge immunity test	Information technology equipment - Immunity characteristics - Limits and methods of measurement GB 17618-2015 4.2.5		2018-12-19
				Information technology equipment - Immunity characteristics - Limits and methods of measurement CISPR24-2015 4.2.5		2018-12-19
		11	Voltage dips, short interruptions and voltage variations immunity tests	Information technology equipment - Immunity characteristics - Limits and methods of measurement GB 17618-2015 4.2.6		2018-12-19
				Information technology equipment - Immunity characteristics - Limits and methods of measurement CISPR24-2015 4.2.6		2018-12-19
25	Sheiding enclosures anechoic chanber Electromagnetic environmental	1	CE101,Conducted emissions,power leads, 30Hz to 10kHz	Electromagnetic emission and susceptibility requirements and measurements for military equipment and subsystems GJB 151B-2013 5.4.3	Accredited only for Anbient electromagnetic level	2018-12-19
				Requirements for the control of electromagnetic interference characteristics of subsystems and equipment MIL-STD-461F: 2007 5.4.3	Accredited only for Anbient electromagnetic level	2018-12-19

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		2	CE102, Conducted emissions, power leads,10kHz to 10MHz	Electromagnetic emission and susceptibility requirements and measurements for military equipment and subsystems GJB 151B-2013 5.5.3	Accredited only for Anbient electromagnetic level	2018-12-19
				Requirements for the control of electromagnetic interference characteristics of subsystems and equipment MIL-STD-461F: 2007 5.5.3	Accredited only for Anbient electromagnetic level	2018-12-19
		3	RE101, Radiated emissions, magnetic field,25Hz to 100kHz	Electromagnetic emission and susceptibility requirements and measurements for military equipment and subsystems GJB 151B-2013 5.19.3	Accredited only for Anbient electromagnetic level	2018-12-19
				Requirements for the control of electromagnetic interference characteristics of subsystems and equipment MIL-STD-461F: 2007 5.16.3	Accredited only for Anbient electromagnetic level	2018-12-19
		4	RE102, Radiated emissions, electric field, 10kHz to 18GHz	Electromagnetic emission and susceptibility requirements and measurements for military equipment and subsystems GJB 151B-2013 5.20.3	Accredited only for Anbient electromagnetic level	2018-12-19
				Requirements for the control of electromagnetic interference characteristics of subsystems and equipment MIL-STD-461F: 2007 5.17.3	Accredited only for Anbient electromagnetic level	2018-12-19

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26	cabinets and subracks for electronic equipment	1	Electromagnetic shielding performance	Mechanical structure for electronic - Test for IEC 60917 and IEC 60297 - Part 3: Electromagnetic shielding performance tests for cabinets and subracks IEC 61587-3:2013		2018-12-19
纳米						
1	scanning electron microscope	1	Magnification	Test methods for scanning electron microscopy JB/T6842-1993 4.2		2017-10-30
		2	Vacuum Degree	Test methods for scanning electron microscopy JB/T6842-1993 4.3		2017-10-30
		3	Image Distortion	Test methods for scanning electron microscopy JB/T6842-1993 4.5		2017-10-30
		4	Stage Precision	Test methods for scanning electron microscopy JB/T6842-1993 4.11		2017-10-30
2	Atomic Force Microscope	1	All items	Test method for calibrating the z-magnification of an atomic force microscope at subnanometer displacement levels using Si (111) monatomic steps GB/T 27760-2011 All items		2017-10-30
3	Step-height of Mirometer/Nanometer	1	Step-height Standards	Geometrical product specifications(GPS)—Surface texture: Profile method—Measurement standards—Part 1:Material measures GB/T 19067.1-2003/ISO5436-1:2000 5.2, 6.1, 7.1, 7.2	Range 10nm~10um	2017-10-30
4	Thin films	1	Layer Thickness	Evaluation of thickness, density and interface width of thin films by X-ray reflectometry — Instrumental requirements, alignment and positioning, data collection, data analysis and reporting ISO 16413:2013(E)		2017-10-30
5	Micromaterials and Nanomaterials	1	Indentation Hardness	Metallic materials — Instrumented indentation test for hardness and materials parameters-Part 1: Test Method ISO 14577-1:2015(E)		2017-10-30
		2	Reduced plane strain modulus of the contact	Metallic materials — Instrumented indentation test for hardness and materials parameters-Part 1: Test Method ISO 14577-1:2015(E)		2017-10-30

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			(combination of test piece and indenter plane strain moduli)			
医学生物						
1	Camera lenses	1	modulation transfer function	Optical transfer function application-still camera lenses-interchange lenses for 35mm JB/T 5522-1991 /4.4		2017-10-30
2	optical elements and lenses	1	surface form	surface form deviation of optical elements GB/T 2831-2009 /7		2017-10-30
3	optical glass	1	stress birefringence	Test methods of coulourless optical glass--Part 5: Stress birefringence GB/T 7962.5-2010 /7.3		2017-10-30
4	Food	1	Aerobic plate count	National food safety standard Food microbiological GB 4789.2-2016		2017-10-30
5	Shellfish	1	Hepatitis A virus	Detection of hepatitis a virus in shellfish-Contentional RT-PCR and real-time fluorescence RT-PCR GB/T 22287-2008	Not do 10.1 common RT-PCR method	2017-10-30

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