CNAS L0502

1				0.0	360.0			20 C 1 C	0.09	"	2	95%		
2				10.0	150.0				0.61 0.83		2	95%		
3				0.0	360.0			20 C 1 C	0.1	"	2	95%		
4				-1000.0	1000.0	"		20 C 1 C	0.07	"	2	95%		
5				0.0	180.0			20 C 1 C	0.2	"	2	95%		
6				0.0	20.0			30 160	0.36 0.64	"	3	99%		
7	API			0.0	0.25	/		25 100	3.0E-5 1.2E-4	/	2	95%		

8	API			0.0	30.0			25.4 508	0.006		2	95%		
9	API			3.0	3.0			1 7	6.0	"	2	95%		
10	API			10.0	10.0			1 7	10.0	"	2	95%		
11	API			30.0	30.0			1 7	3.0	"	2	95%		
12				0.0	800.0			400	1.0		2	95%		
13		A1		7.0	5000.0			20 C 1 C	1.8 16.0		2	95%		
14				-200.0	200.0			0 60 400	0.9 1.7		2	95%		
15		/		0.1	40.0				9.0 1200.0		2	95%		
16				-300.0	300.0			5 400	1.0 1.6		2	95%		
17		: ISO .		0.025	5.0		Ra, R	Ra, R : ISO 4287, ISO 4288, ISO 11562	6.7 156.0		2	95%		
18		/	+	0.0	1000.0			20 C 0.2 C	0.2 1.2		2	95%		
19		:		1.0	50.0			1 480	3.0		2	95%		
20			+	0.0	1000.0			20 C 0.2 C	0.2 1.2		2	95%		
21		:		0.1	5.0			1 480	1.5		2	95%		
22				0.0	80.0			T 0.1 /h	0.05 4.0		2	95%		
23				0	80.0			T 0.1 /h	3 25		2	95%		
24		:		25.0	35.0			1 7	3.0		2	95%		
25		:		1.0	50.0			1 480	3.0		2	95%		
26		:		0.1	5.0			1 480	1.5		2	95%		

27		:		25.0	35.0			1 7	3.0		2	95%		
28		:		0.0625	0.25	/		10 50	4.0E-5 2.0E-4	/	2	95%		
29		:		2.5	60.0			3 500	3.0		2	95%		
30		:		0.1	5.0			3 500	1.5		2	95%		
31		:		25.0	35.0			1 7	3.0		2	95%		
32		: ISO .		0.1	20.0			: ISO 4287, ISO 4288, ISO 11562	9.0 606.0		2	95%		
33		:		2.5	60.0			3 500	3.0		2	95%		
34		: ISO .		0.1	20.0			: ISO 13565-1, ISO 13565-2	9.0 606.0		2	95%		
35		:		0.1	5.0			3 500	1.5		2	95%		
36				0.0	400.0			5 400	1.2 1.8		2	95%		
37		:		25.0	35.0			1 7	3.0		2	95%		
38				0.0	400.0			5 400	0.9		2	95%		
39		:		0.0625	0.25	/		10 50	4.0E-5 2.0E-4	/	2	95%		
40				0.0	400.0			0 60 400	1.2 2.0		2	95%		
41	API			25.4	508.0			25.4 508	0.003		2	95%		
42				0.0	400.0			0 60 400	1.0		2	95%		
43	API			1.0	6.35			25.4 508	0.002		2	95%		

44				0.0	800.0			400	1.0		2	95%		
45	API			0.0	0.25	/		25 100	3.0E-5 1.2E-4	/	2	95%		
46	API			3.0	3.0			1 7	6.0	"	2	95%		
47	API		,	0.0	30.0			25.4 508	0.006		2	95%		
48	API			10.0	10.0			1 7	10.0	"	2	95%		
49	API			30.0	30.0			1 7	3.0	"	2	95%		
50	API			25.4	508.0			25.4 508	0.003		2	95%		
51	API			1.0	6.35			25.4 508	0.002		2	95%		
52				0.01	5.0			10 300	10.0		2	95%		
53				0.0	0.5				12.0		2	95%		
54				0.0	0.5				12.0		2	95%		
55				0.0	0.5			100	8.0		2	95%		
56				0.0	100.0			150	0.2		2	95%		
								300						
57				0.0	80.0			T 0.1 /h	0.05 3.2		2	95%		
58		GPS		6.0	12.0				2.2		2	95%		
59				6.0	1176.0				0.6 0.93		2	95%		
60		GPS		0.2	4.0				2.7		2	95%		
61				0.5	100				22 30		2	95%		
62		GPS		6.0	93.0				3.2		2	95%		
63				125	1000				79 290		2	95%		

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79				632.0	635.0				3.2E-12		2	95%		
80				472.0	474.0	TH			3.2E-12		2	95%		
81				1540.0	1580.0				3.2E-12		2	95%		
82				190.0	195.0	TH			3.2E-12		2	95%		
83				10.0	500.0				2.3 25.0		2	95%		
84				20	100				3.0 3.6		2	95%		
85				0.0	360.0			20 C 1 C	0.05	"	2	95%		
								0 360						
86				0.0	360.0			20 C 1 C	0.05	"	2	95%		
								0 360						
87				0.001	10				28		2	95%		
88				0.01	50				0.20		2	95%		
89				0.0	25.0			20 C 0.5 C T 0.1 /h	6 66		2	95%		
								0.25						
90				0.0	5.0			20 C 0.5 C T 0.1 /h	10 12		2	95%		
91				0.0	80.0			T 0.1 /h	0.3		2	95%		
92				1.5	5000				0.20 1.76		2	95%		
93				3	100			3 100	2.0		2	95%		
94				530	2350				3.2E-12	( )	2	95%		
95				127	566	TH			3.2E-12		2	95%		

96				330	1180				2.0E-08		2	95%		
97				1270	1650				3.0E-07		2	95%		
98		: ISO .		13	4000			: ISO 4287, ISO 4288, ISO 11562	0.6 80.3		2	95%		
99				0.1	150			T 0.1 /h	3 8		2	95%		
100				3	100			3 100	2.0		2	95%		
1	:			1.0E-4	0.001	Pa			1.2	%	2	95%		
2	:			0.001	1.0	Pa			0.32	%	2	95%		
3	:			0.1	1.0	Pa			2.1	%	2	95%		
4				4.0E-14	2.0E-08	/		23	8 4	%	2	95%		
5	:	,		5.0	175.0	Pa			0.37 2.75	Pa	2	95%		
6	:	,		5.0	175.0	Pa			0.265 2.475	Pa	2	95%		
7	:	,		175.0	600.0	Pa			0.0015	%	2	95%		
8	:	,		600.0	7000.0	Pa			0.002	%	2	95%		
9	:	,		1.0	10.0	MPa			0.0024	%	2	95%		
10	:	,		10.0	100.0	MPa			328.9 4090.0	Pa	2	95%		
11	:	,		100.0	200.0	MPa			4200.0 10200.0	Pa	2	95%		
12	:	,		200.0	500.0	MPa			10400.0 47000.0	Pa	2	95%		
1				5.0	56.0	g/			0.045	%	2	95%		

						0.5 MPa( ) 100 3					
2			0.33	8.0	g/	0.5 MPa( ) 100 300 g	0.045	%	2	95%	
3			0.033	0.667	g/	0.5 MPa( ) 50 35 g	0.045	%	2	95%	
4			0.003	0.067	g/	0.5 MPa( ) 15 3 g	0.045	%	2	95%	
5	LDA		0.2	30.0	/	200	0.2	%	2	95%	
6		LDA	0.2	30.0	/		0.5	%	2	95%	
7			0.1	1.0	/		0.02	/	2	95%	
8		(VT : 2 ^{3}/20 ^{3})	3.56E-4	0.462	g/		0.15	%	2	95%	

								100 L / 2 ^{3}						
11			( )	0.0133	2.4	g/		(190 2500) Pa 100	0.15	%	2	95%		
12			( )	40	1400	^{3}/h		(190 2500) Pa 200	0.2	%	2	95%		
1				960	2747		/	0.66	0.08 0.76		2	95%		
2		/		961.78	961.78		/	0.66	0.08		2	95%		
3		/		1084.62	1084.62		/	0.66	0.08		2	95%		
4				156.5985	156.5985		/	1.6	0.09		2	95%		
5				231.928	231.928		/	1.6	0.08		2	95%		
6				419.527	419.527		/	1.6	0.06		2	95%		
7				660.323	660.323		/	1.6	0.06		2	95%		
8		/		961.78	961.78		/	1.6	0.10		2	95%		
9				1323	1324		/	0.66	0.19		2	95%		
10				1737	1738		/	0.66	0.36		2	95%		
11				1953	1954		/	0.66	0.47		2	95%		
12				2473	2474		/	0.66	0.75		2	95%		
13				2747	2748		/	0.66	0.88		2	95%		

14				1323	1324		/	0.65	0.3		2	95%		
15				1737	1738		/	0.65	0.5		2	95%		
16				1953	1954		/	0.65	0.7		2	95%		
17				2473	2474		/	0.65	1.0		2	95%		
18				2747	2748		/	0.65	1.2		2	95%		
19				600	2000		/	0.9	0.39 1.4		2	95%		
20				960	2800		/	0.65	0.27 1.9		2	95%		
21				156	962		/	1.6	0.12 0.35		2	95%		
22				900	1700		/	0.66	0.2 0.4		2	95%		
23				1700	2200		/	0.66	0.6 0.9		2	95%		
24				900	1700		/	0.66	0.6 0.8		2	95%		
25				1800	2200		/	0.66	1.2 1.5		2	95%		
26				-50	1000		/	8 14	0.2 0.71		2	95%		
27				300	1000		/	3 5	0.31 0.68		2	95%		
28				300	1000		/	1.6	0.31 0.67		2	95%		
29				600	1000		/	0.9	0.31 0.67		2	95%		
30				-50	1000		/	8 14	0.06 0.76		2	95%		
31				300	1000		/	3 5	0.26 0.76		2	95%		
32				300	1000		/	1.6	0.25 0.76		2	95%		
33				600	1000		/	0.9	0.25 0.76		2	95%		
34				30	42		/	8 14	0.05		2	95%		

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19				83.8058	273.16	K	/		0.48	K	2	95%		
20				234.3156	302.9146	K	/		0.46	K	2	95%		
21				273.16	302.9146	K	/		0.46	K	2	95%		
22				273.16	429.7485	K	/		0.6	K	2	95%		
23				273.16	505.078	K	/		0.86	K	2	95%		
24				273.16	692.677	K	/		0.96	K	2	95%		
25				273.16	933.473	K	/		2.7	K	2	95%		
26				273.16	1234.93	K	/		4.1	K	2	95%		
27				-60	5				13	K	2	95%		
28				5	95				13	K	2	95%		
29				95	200				15	K	2	95%		
30				200	300				17	K	2	95%		
31				-60	300				Refe DST Ma i	K	2	95%		
32				-60	5				26	K	2	95%		
33				5	95				24	K	2	95%		
34				95	200				26	K	2	95%		
35				200	300				30	K	2	95%		
36		S R		1084.62	1084.62		C		0.32	K	2	95%		
37		S R		961.78	961.78		Ag		0.3	K	2	95%		
38		S R		660.323	660.323		A		0.23	K	2	95%		
39		S R		419.527	419.527		Z		0.14	K	2	95%		

40		S R		0	1100		C ,Ag,A ,Z ,		Refe TC-SR1100 Ma i	K	2	95%		
41		S R	Pd	1554.8	1554.8			+/-0.02% f e f	0.7	K	2	95%		
42		S R	C -C	1324	1324			+/-0.02% f e f	0.5	K	2	95%		
43		S R	C ,C -C Pd	>1100	1554.8			+/-0.02% f e f	Refe TC-SR1555 Ma i	K	2	95%		
44		B	Pd	1554.8	1554.8			+/-0.035% f e f	0.7	K	2	95%		
45		B	C -C	1324	1324			+/-0.035% f e f	0.5	K	2	95%		
46		B	C	1084.62	1084.62			+/-0.035% f e f	0.4	K	2	95%		
47		B	A	660.323	660.323			+/-0.035% f e f	0.4	K	2	95%		
48		B	A ,C ,C -C,Pd	600	1600			+/-0.035% f e f	Refe TC-B1600 Ma i	K	2	95%		
49		(K,T) ,		-60	300			+/-0.05 f e f	0.3	K	2	95%		
50		(K,N,J,E),		300	1100			+/-0.04% f e f	Refe TC-KNJE	K	2	95%		
1				9.75	9.85	/ ²		(23 10)	1.0E-7	/ ²	2	95%		
2				9.80122	9.80123	/ ²		(20 5)	4.0E-8	/ ²	2	95%		
1				1	100	g			0.4 0.8	g	2	95%		
2				100	1000	g			0.8 1.0	g	2	95%		
3				1	2	g			1.0 1.5	g	2	95%		

4				2	20	g			1.5 5.0	g	2	95%		
5				20	200	g			5.0 12.0	g	2	95%		
6				200	1000	g			12.0 50.0	g	2	95%		
7				1	1	g			50.0	g	2	95%		
8				1	10	g			0.05 0.57	g	2	95%		
9				10	20	g			0.57 1.1	g	2	95%		
10				100	2000	g			0.16 3.2	g	2	95%		
11				20	50	g			1.1 3.5	g	2	95%		
12				50	100	g			0.0035 0.16	g	2	95%		
1				1	10	MN			0.01	%	2	95%		
2				1	20	MN			0.01	%	2	95%		
3				0.01	1000	N			0.002	%	2	95%		
4				0.5	5000	N			0.01	%	2	95%		
5				1	100	N			0.002	%	2	95%		
6				0.1	24	N			0.002	%	2	95%		
7				100	1000	N			0.005	%	2	95%		
8				10	100	N			0.01	%	2	95%		
9				1	10	N			0.05	%	2	95%		
1				20	88	HRA		98.07 N	0.3	HRA	2	95%		

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					588.4 N					
2		20	100	HRB	98.07 N 980.7 N	0.4	HRB	2	95%	
3		20	70	HRC	98.07 N 1471 N	0.3	HRC	2	95%	
4		40	77	HRD	98.07 N 980.7 N	0.3 0.4	HRD	2	95%	
5		70	100	HRE	98.07 N 980.7 N	0.3 0.6	HRE	2	95%	
6		60	100	HRF	98.07 N 588.4 N	0.3 0.6	HRF	2	95%	
7		30	94	HRG	98.07 N 1471 N	0.3 0.6	HRG	2	95%	
8		80	100	HRH	98.07 N 588.4 N	0.3 0.6	HRH	2	95%	
9		40	100	HRK	98.07 N 1471 N	0.3 0.6	HRK	2	95%	
10		70	91	HR15N (TW						

12	20	70	HR45N (TW)	29.42N 441.3 N	0.4	HRN (TW)	2	95%
13	80	650	HBW	98.07 N 29421 N	0.8 1.0	%	2	95%
14	40	1000	HV	0.49 N 980.7 N	0.9 4.0	%	2	95%
1	500	650	g/ ^{3}	15 C 25 C	0.20	g/ ^{3}	2	95%
2	650	2000	g/ ^{3}	15 C 25 C	0.08	g/ ^{3}	2	95%
3	2000	3000	g/ ^{3}	15 C 25 C	0.2	g/ ^{3}	2	95%
4	0.1	10	L	15 C 25 C	0.3 0.5	L	2	95%
5	0.01	2000	L	15 C 25 C	5E-4 100	L	2	95%

10	LS2P	IEC 61094- 2: 2009	dB(: 1 V/ Pa)	25 H	0.12	dB	2	95%
11			dB(: 20 Pa)	10 H 16 H	0.5	dB	2	95%
12			dB(: 20 Pa)	20 H				

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						1 V/ Pa)								
27		WS2P	IEC 61094- 5: 2016			dB(: 1 V/ Pa)		16.0 H 20 H	0.40	dB	2	95%		
28						dB(: 20 Pa)		50 H 10 H	1.0	dB	2	95%		
29			IEC 61161:2013	3	20000	W		1 MH 5 MH	5	%	2	95%		
30			IEC 61161:2013	3	100	W		5 MH 10 MH	5	%	2	95%		
31			IEC 61161:2013	3	100	W		10 MH 20 MH	5	%	2	95%		
32			IEC 62127.2:2017			V/Pa		1 MH 5 MH	6	%	2	95%		
33			IEC 62127.2:2017			V/Pa		5 MH 10 MH	7	%	2	95%		
34			IEC 62127.2:2017			V/Pa		10 MH 20 MH	8	%	2	95%		
35			IEC 62127.2:2017			V/Pa		0.5 MH 5 MH	7	%	2	95%		
36			IEC 62127.2:2017			V/Pa		5 MH 10 MH	7.5	%	2	95%		
37			IEC 62127.2:2017			V/Pa		10 MH 20 MH	8	%	2	95%		
1	( )		ISO 16063-11	0.0	360.0			0.1H 1 H	0.5		2.0	95%		
2	( )		ISO 16063-11	0.0	360.0			> 1 H 5 H	0.75		2.0	95%		
3	( )		ISO 16063-11	0.0	360.0			> 5 H 10 H	1.0		2.0	95%		
4	( )		ISO 16063-21	0.0	360.0			1.0H 5 H	1.2		2.0	95%		
5	( )		ISO 16063-21	0.0	360.0			> 5 H 10 H	2.5		2.0	95%		
6			ISO 16063-11	0.0	360.0			0.1 H 1 H	0.5		2.0	95%		
7			ISO 16063-11	0.0	360.0			> 1 H 5 H	0.75		2.0	95%		

8		ISO 16063-11	0.0	360.0		> 5 H	10 H	

26			ISO 16063-13	50.0	20000.0	/ ²		0.2 10	1.0	%	2.0	95%		
27			ISO 16063-13	20000.0	100000.0	/ ²		0.05 0.2	2.0	%	2.0	95%		
28			ISO 16063-13			C/(/ ²)		50 / ² 20000 / ²	1.0	%	2.0	95%		
								0.2 10						
29			ISO 16063-13			C/(/ ²)		> 20000 / ² 100000 / ²	2.0	%	2.0	95%		
								0.05 0.2						
30			ISO 16063-13			V/(/ ²)		50 / ² 20000 / ²	1.0	%	2.0	95%		
								0.2 10						
31			ISO 16063-13			V/(/ ²)		> 20000 / ² 100000 / ²	2.0	%	2.0	95%		
								0.05 0.2						
1				40000	10	/ i		(20 5) ; 85%RH	0.00001	%	3	99%		
1				5	0.1	/		15 C 30 C	0.2	/	2	95%		
2				32	5	/		15 C 30 C	0.1	/	2	95%		
1		X X		400	10	/h		(20 5) ; 80%RH	0.1	/h	2	95%		
2		K K		400	10	/h		(20 5) ; 80%RH	0.1	/h	2	95%		
3		Ka Ka		250	10	/h		(20 5) ; 80%RH	0.1	/h	2	95%		

21	1	1.00E4	20 C	12 15	/	2	95%	M :2.1
22	10	1.00E6	20 C	0.2 0.5	/	2	95%	M :2.1
23	1.00E7	1.00E14	20 C 100 V	2 2500	/	2	95%	M :2.1
24	0.01	1	5 A 5 A < 5 V	20 100	/	2	95%	M :2.1.4
25	1	1.00E8	20 C	5 30	/	2	95%	M :2.1
26								

The

The scope of the accreditation in Chinn

								0.0 ead a d ag, 0.5 ead a d ag, 0.866 ead a d ag, 1.0						
								45 H 65 H						
								10 , 100						
65				0	8000	a		60 V, 100 V, 120 V, 220 V, 240 V, 400 V	20	a /VA	2	95%		
								0.5 A, 1 A, 2 A, 5 A, 10 A, 20 A						
								0.0 ead a d ag, 0.5 ead a d ag, 0.866 ead a d ag, 1.0						
								45 H 65 H						
66				30	8000	VA		60 V, 100 V, 120 V, 220 V, 240 V, 400 V	12	VA/VA	2	95%		
								0.5 A, 1 A, 2 A, 5 A, 10 A, 20 A						
								0.0 ead a d ag, 0.5 ead a d ag, 0.866 ead a d ag, 1.0						
								45 H 65 H						
67				0	4E4	W		50 V 400 V	40	W/VA	2	95%		
								0.5 A 100 A						
								0.0 ead a d ag, 0.5 ead a d ag, 0.866 ead a d ag, 1.0						
								45 H 65 H						
68				0	4E6	J		50 V 400 V	40	J/VA	2	95%		
								0.5 A 100 A						
								0.0 ead a d ag, 0.5 ead a d ag, 0.866 ead a d ag, 1.0						
								45 H 65 H						
								10 100						

					60 V, 100 V, 120 V, 220 V, 240 V, 400 V					
69		45	1.2E5	W		25	W/VA	2	95%	

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							0.5 ead a d ag, 0.866 ead a d ag, 1.0							
							45 H 65 H							
74				375	2.4E6	a	50 V 400 V	100	a /V A	2	95%			
							0.5 A 20 A							
							0.5 ead a d ag, 0.866 ead a d ag, 1.0							
							45 H 65 H							
							10 100							
75	400 H			0	60	W	10 V 600 V	0.05 0.5	W/VA	2	95%		M :7.1.2a	
							1 A 100 A							
							0 1i d c i e ca aci i e							
							400 H 100 H							
76				750	4E6	J	50 V 1000 V	50	J/VA	2	95%			
							5 A 400 A							
							3 10							
77				1	100	V		50	V/V	2	95%			
78				1	100	V		100	V/V	2	95%			
79				1.0E-5	1		1 V 100 V	10	1E-6	2	95%		M :8.1.3	
80				10	5E+05	F	1 V 10 V	10 100	F/F	2	95%		M :8.2.1a	
							40 H 60 H							
81				1E-06	0.1		1 V 10 V	1E-06 (0.2% + 3E-05)		2	95%		M :8.2.1b	
							40 H 60 H							

82				0.5	1000			40 H 60 H	5E-06		2	95%		
83				1E-06	0.1			40 H 60 H	0.16% + 5E-06		2	95%		
84	100 A	100 A		0.1	6	A			15	A/A	2	95%		
85	100 A	100 A		0.1	6	A			15	A/A	2	95%		
86	100 A			1/100	1	A/A		0.1 A 100 A	0.02 0.2	1.00E-6	2	95%		M :8.7.3
87	100 A			1/6000	1/100	A/A		>100 A 6000 A	0.2 0.5	1.00E-6	2	95%		M :8.7.3
88	:			20	1000	F		10 V 150 V 50 H , 60 H	15	F/F	2	95%		
89	:			0	0.0001			10 V 150 V 50 H , 60 H	15E-6		2	95%		
90	:			0	0.0002			50 H , 60 H 1/0.1 V/ V (110/1.73)/0.1 V/ V	2 5	1E-6	2	95%		M :8.3.4
91	:			0	0.2	ad		50 H , 60 H 1/0.1 V/ V (110/1.73)/0.1 V/ V	1 5	ad	2	95%		M :8.3.4
92				10	1000	V			0.01	V/V	2	95%		
93				0.8	60			10 V 1000 V	0.03	/	2	95%		
94				5	1000			10 V 200 V	10		2	95 %		
95				1E-2	1			10 V 200 V	0.05		2	95 %		
96				10	1000			10 V 200 V	25		2	95 %		

97	:			1	700	V		Acc di g IEC 60060-1	4 5	V/V	2	95%		M :8.4.1a
98	:			0.84	1.56			Acc di g IEC 60060-1	15 20	/	2	95%		M :8.4.1a
								0.01 V 700 V						
99	:			40	60			Acc di g IEC 60060-1	10 15	/	2	95%		M :8.4.1a
								0.01 V 700 V						
100	:			1	700	V		Acc di g IEC 60060-1	10 15	V/V	2	95%		M :8.4.1d
101	:			0.4	2			Acc di g IEC 60060-1	20 25	/	2	95%		M :8.4.1d
								0.01 V 700 V						
102	:			2	360	J		2 V	(0.1+0.0007) i J	J	2	95%		
								50						
103	100A			-0.1	0.1	%		50 H	1	1E-6	2	95%		
								0.1 - 1						
								5A 50 A						
104	100A			-1	1	ad		50 H	1	ad	2	95%		
								0.1 - 1						
								5 A 50A						
105				-0.1	0.1	%		50 H	3 5	1E-6	2	95%		M :8.6.3
								0.0025 - 10						
								0.5 A 2000 A						

106				-1	1	ad		50 H	3 5	ad	2	95%		M :8.6.3
								0.0025 - 10						
								0.5 A 2000A						
107	:			6	150	A			0.5 1	A/A	2	95%		M :8.7.4
108	:			6	50	A		50 H	1	A/A	2	95%		
109	: 400 H			0.06	10	MW		6 V 10 V	200	W/VA	2	95%		
								10 A 1000 A						
								1 0.5, i d c i e ca aci i e						
								45 H 65 H						
110	: 400 H			0.18	30	MW		6 V 10 V	200	W/VA	2	95%		
								10 A 1000 A						
								1 0.5, i d c i e ca aci i e						
								45 H 65 H						
111				0.5	100	A		400 H 100 H	4 128	ad	2	95%		M :9.2.3
112				0.1	50	A		1 60	40	A/A	2	95%		
113				60	500	V		1 60	30	V/V	2	95%		
114				3	30000	W		1 60	50	W/VA	2	95%		
								60 V 500 V						
								0.1 A 50 A						

							0.5 ead a d ag, 0.866 ead a d ag, 1.0					
115			1	20	C	1 1000	(0.3 + 0.05), i C	C	2	95%		
116			20	1000	C	1 1000	(1 + 0.02), i C	C	2	95%		
117			1									
118			1E-4									
119	H	50	0.02									
120	H	50	100	1E5	T	0.1 T	3	T	2	95%		
120												

								100 A/ 10000 A/						
131	:		IEC 60404-3	0.1	2	T		50 H , 60 H 100 A/ 10000 A/	3 10	1E-3	2	95%		M :12.3.3b
132	:		IEC 60404-2	100	10000	A/		50 H , 60 H , 400 H 0.5 T 2 T	3 10	1E-3	2	95%		M :12.3.4a
133	:		IEC 60404-3	100	10000	A/		50 H , 60 H 0.5 T 2 T	3 10	1E-3	2	95%		M :12.3.4b
134	:		IEC 60404-2	10	3000	A/		50 H , 60 H , 400 H 0.5 T 2 T	3 10	1E-3	2	95%		M :12.3.5a
135	:		IEC 60404-3	10	3000	A/		50 H , 60 H 0.5 T 2 T	3 10	1E-3	2	95%		M :12.3.5b
136	:		IEC 60404-2	0.2	200	VA/ g		50 H , 60 H , 400 H 0.5 T 2 T	15 50	1E-3	2	95%		M :12.3.6
137	:		IEC 60404-3	0.2	200	VA/ g		50 H , 60 H 0.5 T 2 T	15 50	1E-3	2	95%		M :12.3.6b
138	:		IEC 60404-2	3E4	2E5			50 H , 60 H , 400 H	10 20	1E-3	2	95%		M :12.3.7a
139	:		IEC 60404-3	3E4	2E5			50 H , 60 H	10 20	1E-3	2	95%		M :12.3.7b
140	:			4E-3	3			10 A/ 24 A/	15 30	1E-3	2	95%		M :12.5.1
141	:		IEC-60404-6	0.1	400	W/ g		20 H 200 H	35	1E-3	2	95%		

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142	:		IEC-60404-6	0.1	400	VA/ g		20 H 200 H	10	1E-3	2	95%		
143	:		IEC-60404-6	2000	1.5E5			20 H 200 H	35	1E-3	2	95%		
144	:		IEC 60404-7	40	500	A/			10	1E-3	2	95%		
145			IEC 60404-4	0.01	2.5	T			10	1E-3	2	95%		
146				0.0001	2	H/			20 50	1E-3	2	95%		M :12.4.6
147				1	200	A/			20	1E-3	2	95%		
148	:		IEC 60404-5	0.1	1.6	T			3 6	1E-3	2	95%		M :12.6.1
149	:		IEC_TR 61807	0.1	1.6	T		18 C 200 C	3 6	1E-03	2	95%		M :12.6.1
150	: (HCB, HCJ)		IEC 60404-5	200	2300	A/			7.1 12	1E-3	2	95%		M :12.6.2
151	: (HCB, HCJ)		IEC_TR 61807	200	2300	A/		18 C 200 C	7 20	1E-03	2	95%		M :12.6.2
152	:		IEC 60404-5	10	500	J/ ^{3}			9 15	1E-3	2	95%		M :12.6.3
153	:		IEC_TR 61807	10	500	J/ ^{3}		18 C 200 C	9 15	1E-03	2	95%		M :12.6.3
154	:		IEC 60404-5	0.1	2.5	T			3 6	1E-3	2	95%		M :12.6.5
155	:		IEC_TR 61807	0.1	2.5	T		18 C 200 C	3 6	1E-3	2	95%		M :12.6.5
156	:		IEC 60404-5	0.1	2	T			3 6	1E-3	2	95%		M :12.6.6
157	:		IEC_TR 61807	0.1	2	T		18 C 200 C	3 6	1E-3	2	95%		M :12.6.6
158	:		IEC60404-14	0.01	100	A/ ^{2}			4.0 5.0	1E-3	2	95%		
159			IEC60404-14	286	10000	(A/)A^{-1}			3.0 4.0	1E-3	2	95%		
160			,	0.03	10000	c ^{2}			0.15 14	1E-2	2	95%		

161	:		IEC 60404-5	200	2300	A/			3.6	1E-3	2	95%		M :12.6.7
162	:		IEC_TR 61807	200	2300	A/		18 C 200 C	3.6 10	1E-3	2	95%		M :12.6.7
163	: ( )		IEC_TR 61807	-0.01	-1.0	%/		18 C 200 C	32 70	1E-3	2	95%		M :12.6.8
164	: (cJ)		IEC_TR 61807	-0.1	-2.0	%/		18 C 200 C	25	1E-3	2	95%		
1			TEM	10	60	V/	F e e c	10 MH 1000 MH	0.43	dB	2	95%		
2			GTEM	10	60	V/	F e e c	10 MH 1000 MH	1.1	dB	2	95%		
3			TEM ,	0.015	5	A/	F e e c	50 H 100 MH	0.6 0.8	dB	2	95%		M :10.3.2
4				0.1	10	W/c 2	F e e c	1.4 GH 18 GH	0.96	dB	2	95%		
5				0.1	130	W/c 2	F e e c	26.5 GH 40 GH	0.7	dB	2	95%		
6	:			0.9	1		F e e c	10 MH 18 GH	0.003 0.005		2	95%		M :11.1.3a
							C ec e	e-N						
							P e e e	1 W 10 W						
7	:			0.9	1		F e e c	10 MH 18 GH	0.01		2	95%		M :11.1.3b
							P e e e	1 W 10 W						
							C ec e	e-N						
8	:			0.7	1		F e e c	18 GH 110 GH	0.003 0.008		2	95%		M :11.1.4a
							Wa eg ide de ig a i	R220 R320, R400, R620 ,R900						

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						3.95 GH 5.85 GH , 8.2							
					F e e c	GH 12.4 GH , 12.4 GH							
						18 GH , 26.5 GH 40 GH							
16		0.01	90	dB	Ref ec i	0.005	0.002	0.12	dB	2	95%	M :11.2.4a	
					c efficie								
					Wa eg ide	R48, R100, R140, R320							
					de ig a i								
					F e e c	50 GH 75 GH							
17		0.01	80	dB	Ref ec i	0.005	0.004	0.08	dB	2	95%	M :11.2.4b	
					c efficie								
					Wa eg ide	Ɛ e ɕ c ɻ H R620 C							
					de ig a i								
					F e e c	75 GH 110 GH							
												ƍƹ	M :ɻɻ
18		0.01	80	dB	Ref ec i	0.005	0.005	0.1	dB	2	95%	M :11.2.4c	
					c efficie								
					Wa eg ide	R900							
					de ig a i								
				q	F e e c	1 MH 50 GH							
19	:	0	1		C ec e	T e-N, GPC-7, GPC-3.5, GPC-2.92, GPC-2.4	0.005	0.010		2	95%	M :11.3.1	
					F e e c	1 MH 50 GH							
20	:	-180	180										

									c efficie ag i de					
23	:			> 0	70	dB	F e e c C ec e	1 MH 50 GH T e-N, GPC-7, GPC-3.5, GPC-2.92, GPC-2.4	0.040 0.041	dB	2	95%		M :11.3.3
24	:			-180	180		F e e c C ec e	1 MH 50 GH T e-N, GPC-7, GPC-3.5, GPC-2.92, GPC-2.4	2a c i [(10(( )/20) - 1)/2], ( ) i he f he a i i c efficie ag i de i dB		2	95%		
25	:			> 0	70	dB	F e e c Wa eg ide de ig a i	8.2 GH 110 GH R100,R220,R320,R400,R620, R900,	0.042	dB	2	95%		
26	:			-180	180		F e e c Wa eg ide de ig a i	8.2 GH 110 GH R100,R220,R320,R400,R620, R900,	2a c i [(10(( )/20) - 1)/2], ( ) i he f he a i i c efficie ag i de i dB		2	95%		
27	:	,		0	0.3		F e e c C ec e	1 MH 50 GH T e-N, GPC-7, GPC-3.5, GPC-2.92, GPC-2.4	0.008		2	95%		
28	:	,		-180	180		F e e c C ec e	1 MH 50 GH T e-N, GPC-7, GPC-3.5, GPC-2.92, GPC-2.4	2a c i (( )/) , ( ) i he a da d ce ai f he efec i c efficie ag i de		2	95%		

29	:			0	50	dB	F e e c C ec e	1 MH 50 GH T e-N, GPC-7, GPC-3.5, GPC-2.92, GPC-2.4	0.06	dB	2	95%		
30	:			-180	180		F e e c C ec e	1 MH 50 GH T e-N, GPC-7, GPC-3.5, GPC-2.92, GPC-2.4	2a c i [(10(( )/20) - 1)/2], ( ) i he f he a i i c efficie ag i de i dB		2	95%		
31	:			90	195		F e e c	150 H 80 MH	9.7		2	95%		
32	:	,	7	1	30		F e e c	100 MH 18 GH	1%		2	95%		
33	:	, a	7	0.01	1		F e e c	100 MH 18 GH	Q[0.02 a d, 0.006];	Q[a,b] = $[a^2 + b^2]^{0.5}$	2	95%		
34	:	,	WR90	1	30		F e e c	8.2 GH 12.4 GH	1%		2	95%		
35	:	, a	WR90	0.01	1		F e e c	8.2 GH 12.4 GH	Q[0.02 a d, 0.006]		2	95%		
36	:	,		1	30		F e e c	10 GH	0.8%		2	95%		
37	:	, a		0.0001	0.01		F e e c	10 GH	Q[0.03 a d, 0.0001]		2	95%		
38	:			100	30000	K	F e e c C ec e	1 GH 8 GH T e-N, GPC-7, GPC-3.5	12 34	K/K	2	95%		M :11.4.1
39	:			100	30000	K	F e e c Wa eg ide de ig a i	8.2 GH 12.4 GH , 12.4 GH 18 GH , 26.5 GH 40 GH 50 GH 75 GH R100, R140, R320	12 28	K/K	2	95%		M :11.4.2
40	:		Y	0.1	25	dB	F e e c	1 GH 18 GH , 26.5 GH 40 GH	0.2 0.6	dB	2	95%		M :11.4.3

							S ce i eda ce	50						
57	:	,	DC/AC	-200	200	V	S a e a e f e e c	10 H 1 H	5.1E-4 0.11	V	2	95%		M :11.6.1b
							S ce i eda ce	1 M						
58	:	,	DC/AC	0.01	10	V	S a e a e f e e c	10 H 1 H	(5E-4 + 5E-4), i V	V	2	95%		
							S ce i eda ce	1 M						
59	:			4	20		I eda ce	50	1.2		2	95%		
60	:			2	400	H	Ca ie f e e c	250 H 40 GH	0.2	%	2	95%		M :11.6.3
61	:			0.003	100	%THD	F e e c	10 H 200 H	0.6 10	%	2	95%		M :11.6.4
62	RF : RF	RF		0.2	2	V	F e e c	10 MH 3 GH	2 7	V/V	2	95%		M :11.7.3
63	RF : RF	RF		0.1	3	V	F e e c	30 MH 1 GH	5	V/V	2	95%		
64	RF : RF-DC diffe e ce	RF		0.001	100	V	F e e c	1 MH 1 GH	2 30	V/V	2	95%		M :11.7.1b
65	RF : RF age ce	RF		0.1	2	V	F e e c	10 MH 2 GH	4 8	V/V	2	95%		M :11.7.2
66	RF : RF			-1.5	+1.5	dB	F e e c	150 H 80 MH	0.66	dB	2	95%		
67	: :		LCR	0.1	100000		Re i a ce	0.1 , 1 , 10 , 100 , 1 , 10 , 100	0.001 0.016	/	2	95%		M :11.8.1
							F e e c	50 H 13 MH						
68	: :	LCR		0.1	100000		Re i a ce	0.1 , 1 , 10 , 100 , 1 , 10 , 100	0.001 0.016	/	2	95%		M :11.8.1
							F e e c	50 H 13 MH						
69	:		LCR	0.001	100	H	F e e c	50 H 1.5 MH	0.001 0.016	H/H	2	95%		M :11.8.2
70	:	LCR		0.001	100	H	F e e c	50 H 1.5 MH	0.001 0.016	H/H	2	95%		M :11.8.2

71	:		LCR	1	1E6	F	Ca aci a ce	1 F, 10 F, 100 F, 1 F, 10 F, 100 F, 1 F	0.001 0.016	F/F	2	95%		M :11.8.3
							F e e c	50 H 13 MH						
72	:	LCR		1	1E6	F	Ca aci a ce	1 F, 10 F, 100 F, 1 F, 10 F, 100 F, 1 F	0.001 0.016	F/F	2	95%		M :11.8.3
							F e e c	50 H 13 MH						
73	RF :			0.424	3.05		Le g h	1 150	1.1		2	95%		
							C ec e	T e-N, GPC-7, GPC-3.5, GPC-2.92, GPC-2.4						
74	RF :			2.4	7		Le g h	1 150	1.2		2	95%		
							C ec e	T e-N, GPC-7, GPC-3.5, GPC-2.92, GPC-2.4						
1				1000	1500	cd		2856 K	0.32	%	2	95%		
2				1.0	5000	cd		2300 K 2900 K	0.5	%	2	95%		
3		LED		0.1	100	cd		CIE A/B	2.0	%	2	95%		
								465 50						
4		LED		0.1	100	cd		CIE A/B	1.9	%	2	95%		
								530 50						
5		LED		0.1	100	cd		CIE A/B	2.0	%	2	95%		
								620 50						
6		LED		0.1	100	cd		CIE A/B	1.8	%	2	95%		
7						A/ , V/ ,		1E-05 1	1.0 2.0	%	2	95%		

						/		2856 K						
8						A/ , V/ , /		1 2000	0.5	%	2	95%		
								2856 K						
9						A/ /		2000 200000	0.5 2.0	%	2	95%		
								2856K						
10				350	4000			2353 K 2856K	0.42	%	2	95%		
11				3	1500			2300 K 2856K	0.7	%	2	95%		
12				1500	20000			2300 K 2900K	1.0	%	2	95%		
13		LED		0.5	200				1.8	%	2	95%		
								465 50						
14		LED		0.5	200				1.8	%	2	95%		
								530 50						
15		LED		0.5	200				1.9	%	2	95%		
								620 50						
16		LED		0.5	200				1.7	%	2	95%		
17				1.0E-5	1.0			2856K	0.5 3.0	%	2	95%		
18				1.0	3000			2856K	0.5	%	2	95%		
19				3000	200000			2856K	0.5 2.5	%	2	95%		
20				1E-05	10	cd/ ^{2}		2600K 2856 K	1.2 3.0	%	2	95%		
21				10	300000	cd/ ^{2}		2856K	1.0 2.5	%	2	95%		

22						A/(cd $^{-2}$), V/(cd $^{-2}$), /(cd $^{-2}$)		1E-05 cd/ ^{2} 10 cd/ ^{2} 2600K 2856K	1.2 2.0	%	2	95%		
23						A/(cd $^{-2}$), V/(cd $^{-2}$), /(cd $^{-2}$)		10 cd/ ^{2} 300000 cd/ ^{2} 2400K 2856 K	1.0 2..0	%	2	95%		
24				40	1000			40 1000 LED	3.0	%	2	95%		
25				0.01	40			0.01 40	2.0	%	2	95%		
26				40	1000			40 1000 LED	3.0	%	2	95%		
27						A/W		230 240 < 10 0.1 W 10 W	3.2 6.4	%	2	95%		
28						A/W		240 300 < 10 0.1 W 10 W	1.3 3.2	%	2	95%		
29						A/W		300 400 < 10 0.1 W 10 W	1.2 1.3	%	2	95%		
30						A/W		400 450 1 9	0.8 1.2	%	2	95%		

								0.1 W 100 W							
31						A/W		450 950	0.7 0.8	%	2	95%			
								1 9							
								0.1 W 10 W							
32						A/W		950 1000	0.7 1.0	%	2	95%			
								1 9							
								0.1 W 10 W							
33						A/W		1000 1050	1.0 1.2	%	2	95%			
								1 9							
								0.1 W 10 W							
34						A/W		1050 1600	1.2 1.5	%	2	95%			
								1 9							
								0.1 W 10 W							
35			Y			A/W		430 900	0.09 0.13	%	2	95%			
								1 6							
								1 W 100 W							
36			Y			A/W		900 1600	0.12 0.24	%	2	95%			
								2 6							
								1 W 100 W							
37			/			A/(W $^{-2}$), V/(W $^{-2}$), /(W $^{-2}$)		430 900	0.11 0.16	%	2	95%			
								< 6							

								1E-04 W -2 0.01 W -2						
38			/			A/(W -2), V/(W -2), /(W -2)		900 1600	0.17 0.29	%	2	95%		
								< 6						
								1E-04 W -2 0.01 W -2						
39						A/(W -2 -1), V/(W -2 -1), /(W -2 -1)		200 250	3.4 6.0	%	2	95%		
								< 5						
								5E-05 W -2 -1 5E-04 W -2 -1						
40						A/(W -2 -1), V/(W -2 -1), /(W -2 -1)		250 400	1.3 2.7	%	2	95%		
								< 5						
								1E-04 W -2 -1 0.03 W -2 -1						
41						A/(W -2 -1), V/(W -2 -1), /(W -2 -1)		400 800	1.2 1.3	%	2	95%		
								< 5						
								0.03 W -2 -1 0.3 W -2 -1						
42						A/(W -2 -1), V/(W -2 -1), /(W -2 -1)		800 2500	1.2 2.8	%	2	95%		
								< 5						
								0.03 W -2 -1 0.3 W -2 -1						
43			/			A/(W -2 -1 -1), V/(W -2 -1 -1), /(W -2 -1 -1)		280 380	2.4 3.2	%	2	95%		
								< 5						
								2E-04 W -2 -1 -1 0.01 W -2 -1 -1						
44			/			A/(W -2 -1		380 780	2.3 2.4	%	2	95%		

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50	, ,					A/W, /W		900 1600	0.05 0.13	%	2	95%			
								50 W 500 W							
51		/				A/W, V/W, /W		632.8	1.0 1.6	%	2	95%			
								1 W 100 W							
52		/				A/W, V/W, /W		405 1535	1.0 1.6	%	2	95%			
								0.1 W 100 W							
53		/				A/W, V/W, /W		355 , 532 , 808 , 1064 , 10.6	1.0 1.5	%	2	95%			
								0.1 W 15 W (355), 0.1 W 6 W (532), 0.1 W 30 W (808), 0.1 W 70 W (1064 , 10.6)							
54	, ,					A/W, V/W, /W		0.1 3.2	2.8 3.2	%	2	95%			
								0.1 W 3 W							
55	, ,					A/J, V/J, /J		532 , 1064	2.0 4.0	%	2	95%			
								1 J 10 J							

56	, ,					A/J, V/J, /J, J		532 , 1064	1.2 2.0	%	2	95%		
								10 J 0.5 J, 2 J 30 J						
57	, ,					A/J, V/J, /J, J		532 , 1064	1.0	%	2	95%		
								0.5 J 2 J						
58			IEC 60904-3 2019 A	0.01	0.2	A		1000W/ ^{2}	0.9	%	2	95%		
59		UVA				A/(W $^{-2}$), V/(W $^{-2}$), /(W $^{-2}$)		315 400	5.0	%	2	95%		
								0.001 W/(^{2}) 200 W/(^{2})						
60		UV				A/(W $^{-2}$), V/(W $^{-2}$), /(W $^{-2}$)		365 10	5.0	%	2	95%		
								0.001 W/(^{2}) 100 W/(^{2})						
61		UVA				A/(J $^{-2}$), V/(J $^{-2}$), /(J $^{-2}$)		315 400	5.0	%	2	95%		
								0.001 W/(^{2}) 200 W/(^{2})						
								1 3600						
62		UV				A/(J $^{-2}$), V/(J $^{-2}$), /(J $^{-2}$)		365 10	5.0	%	2	95%		
								0.001 W/(^{2}) 100 W/(^{2})						
								1 3600						

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73				0.1	100	W/(^{2})		1400 2200 <1.5	1.0 1.9	%	2	95%		
74				0.1	100	W/(^{2})		2200 2500 <2	1.9 3.0	%	2	95%		
75				0.0034	1.0	1		230 380 1	0.0034	1	2	95%		
76				0.01	1.0	1		381 400 1	0.0019	1	2	95%		
77				1.0E-4	0.01	1		380 1000 1	1.4E-4	1	2	95%		
78				0.01	0.05	1		401 1000 1	3.2E-4	1	2	95%		
79				0.05	0.2	1		401 1000 1	5.34E-4	1	2	95%		
80				0.2	1.0	1		401 1000 1	0.0011	1	2	95%		
81			/	0.01	1.0	1		1001 2500 1	0.0036	1	2	95%		
82			/	0.001	0.01	1		1001 2500 1	0.000076	1	2	95%		
83				0.1	1.0	1		250 360	1.0 1.4	1	2	95%		

								2 20							
								0/d							
84				0.2	1.0	1		360 460	0.0013 0.005	1	2	95%			
								2 3							
								0/d							
85				0.2	1.0	1		460 680	0.001 0.0029	1	2	95%			
								2 3							
								0/d							
86				0.2	1.0	1		680 820	0.0014 0.0039	1	2	95%			
								2 3							
								0/d							
87				0.01	0.2	1		360 680	0.0008 0.0013	1	2	95%			
								2 3							
								0/d							
88				0.01	0.2	1		680 820	0.0012 0.0014	1	2	95%			
								2 3							
								0/d							
89				0.1	1.0	1		820 2500	1.0 1.4	1	2	95%			
								2 20							
								0/d							

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101	，			L* 0.0	L* 100.0			8 di 8 de	0.5 0.7		2	95%		
102	，			L* 0.0	L* 100.0			8 di 8 de	0.1 0.3		2	95%		
103				0.2	35			A C ASTM D1003	0.18 0.3		2	95%		
104				0	100			8 di 8 de 5 ISO 11475, ISO 11476, ISO 2470, GBT 22880	0.1 0.6		2	95%		
105						/W, /dB		850 , 1310 1550 -60dB 10dB <10	1.2	%	2	95%		
106				600	1700			>0.5 W <1	1.0		2	95%		
107				1260	1640				1.3		2	95%		
108				600	1260				0.01		2	95%		
1				10	5.0E4	B	H-3		1.4	%	2			
2				10	5.0E4	B	C-14		1	%	2			
3				10	5.0E4	B	P-32		1	%	2			

4				10	5.0E4	B	P-33		1.5	%	2			
5				10	5.0E4	B	S-35		1.2	%	2			
6				10	5.0E4	B	C -36		1.2	%	2			
7				10	5.0E4	B	Ca-45		2	%	2			
8				10	5.0E4	B	Fe-55		2	%	2			
9				10	5.0E4	B	Ni-63		1	%	2			
10				10	5.0E4	B	S -89		1.2	%	2			
11				10	5.0E4	B	S -90/Y-90		1	%	2			
12				10	5.0E4	B	Y-90		0.8	%	2			
13				10	5.0E4	B	Tc-99		1	%	2			
14				10	5.0E4	B	P -147		2	%	2			
15				10	5.0E4	B	T -204		2.5	%	2			
16				10	5.0E4	B	P -241		2.5	%	2			
17				10	5.0E4	B	Fe-55		1.8	%	2			
18				10	5.0E4	B	C-11		2.5	%	2			
19				10	5.0E4	B	C-14		1	%	2			
20				10	5.0E4	B	F-18		1	%	2			
21				10	5.0E4	B	Na-22		0.6	%	2			
22				10	5.0E4	B	Na-24		2	%	2			
23				10	5.0E4	B	A -26		2	%	2			
24				10	5.0E4	B	P-32		1	%	2			

25				10	5.0E4	B	P-33		1.5	%	2			
26				10	5.0E4	B	S-35		1	%	2			
27				10	5.0E4	B	C -36		0.8	%	2			
28				10	5.0E4	B	K-40		0.8	%	2			
29				10	5.0E4	B	K-42		2.5	%	2			
30				10	5.0E4	B	Ca-41		2	%	2			
31				10	5.0E4	B	Ca-45		2	%	2			
32				10	5.0E4	B	Sc-46		3	%	2			
33				10	5.0E4	B	Sc-47		3.2	%	2			
34				10	5.0E4	B	C -51		3	%	2			
35				10	5.0E4	B	M -52		2	%	2			
36				10	5.0E4	B	M -54		3	%	2			
37				10	5.0E4	B	M -56		2	%	2			
38				10	5.0E4	B	C -56		3	%	2			
39				10	5.0E4	B	C -57		2	%	2			
40				10	5.0E4	B	C -58		2	%	2			
41				10	5.0E4	B	Fe-59		2	%	2			
42				10	5.0E4	B	C -60		1	%	2			
43				10	5.0E4	B	Ni-63		1	%	2			
44				10	5.0E4	B	C -64		1.6	%	2			
45				10	5.0E4	B	Z -65		3.2	%	2			

46				10	5.0E4	B	P -241		2	%	2			
47				10	5.0E4	B	C -243		2	%	2			
48			4 (PPC)X (NaI(T))	10	5.0E4	B	Tc-99		1.8	%	2			
49			4 (PPC)X (NaI(T))	10	5.0E4	B	C -51		1	%	2			
50			4 (PPC)X (NaI(T))	10	5.0E4	B	M -52		1.5	%	2			
51			4 (PPC)X (NaI(T))	10	5.0E4	B	M -54		0.7	%	2			
52			4 (PPC)X (NaI(T))	10	5.0E4	B	C -56		0.8	%	2			
53			4 (PPC)X (NaI(T))	10	5.0E4	B	C -57		1	%	2			
54			4 (PPC)X (NaI(T))	10	5.0E4	B	C -58		1.2	%	2			
55			4 (PPC)X (NaI(T))	10	5.0E4	B	C -64		3	%	2			
56			4 (PPC)X (NaI(T))	10	5.0E4	B	Z -65		2	%	2			
57			4 (PPC)X (NaI(T))	10	5.0E4	B	Ga-67		2.5	%	2			
58			4 (PPC)X (NaI(T))	10	5.0E4	B	Se-75		2.5	%	2			
59			4 (PPC)X (NaI(T))	10	5.0E4	B	S -85		1	%	2			
60			4 (PPC)X (NaI(T))	10	5.0E4	B	Y-88		0.8	%	2			
61			4 (PPC)X (NaI(T))	10	5.0E4	B	Tc-95 /Tc-95		2	%	2			
62			4 (PPC)X (NaI(T))	10	5.0E4	B	I -111		1.5	%	2			
63			4 (PPC)X (NaI(T))	10	5.0E4	B	S -113		2.6	%	2			
64			4 (PPC)X (NaI(T))	10	5.0E4	B	I-123		1.4	%	2			

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4 (PPC)N 0 N

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84			4 (PC)	10	5.0E4	B	Rb-86		1.2	%	2			
85			4 (PC)	10	5.0E4	B	Nb-94		1	%	2			
86			4 (PC)	10	5.0E4	B	Nb-95		0.6	%	2			
87			4 (PC)	10	5.0E4	B	I-131		0.7	%	2			
88			4 (PC)	10	5.0E4	B	La-140		1	%	2			
89			4 (PC)	10	5.0E4	B	Ce-141		1.2	%	2			
90			4 (PC)	10	5.0E4	B	Tb-160		2	%	2			
91			4 (PC)	10	5.0E4	B	Re-188		1.2	%	2			
92			4 (PC)	10	5.0E4	B	A -198		1.0	%	2			
93			4 (PC)	10	5.0E4	B	Hg-203		1	%	2			
94			4 (PC)	10	5.0E4	B	Pa-233		1.5	%	2			
95			4 (PC)	10	5.0E4	B	A -241		0.8	%	2			
96			Ge	4.0E4	4.0E6	B	F-18		1.2	%	2			
97			Ge	4.0E4	4.0E6	B	Na-22		0.8	%	2			
98			Ge	4.0E4	4.0E6	B	Na-24		1	%	2			
99			Ge	4.0E4	4.0E6	B	C -51		1.2	%	2			
100			Ge	4.0E4	4.0E6	B	M -54		1	%	2			
101			Ge	4.0E4	4.0E6	B	C -56		1	%	2			
102			Ge	4.0E4	4.0E6	B	C -57		1.2	%	2			

103	Ge	4.0E4	4.0E6	B	Fe-59			1.2	%	2
104	Ge	4.0E4	4.0E6	B	C -60			0.8	%	2
105	Ge	4.0E4	4.0E6	B	Z -65			2.5	%	2
106	Ge	4.0E4	4.0E6	B	Se-75			3	%	2
107	Ge	4.0E4	4.0E6	B	S -85			1.5	%	2
108	Ge	4.0E4	4.0E6	B	Tc-99			2	%	2
109	Ge	4.0E4	4.0E6	B	S -113			2.8	%	2
110	Ge	4.0E4	4.0E6	B	Ce-141			1.4	%	2
111	Ge	4.0E4	4.0E6	B	E -152			1.4	%	2
112	Ge	4.0E4	4.0E6	B	Hg-203			1.2	%	2
113	Ge	4.0E4	4.0E6	B	A -241			1	%	2
114	Ge	2.0E3	2.0E5	B	Na-22	10	1000	1.5	%	2
115	Ge	2.0E3	2.0E5	B	Na-24	10	1000	1.5	%	2
116	Ge	2.0E3	2.0E5	B	C -51	10	1000	1.5	%	2
117	Ge	2.0E3	2.0E5	B	M -54	10	1000	1.5	%	2
118	Ge	2.0E3	2.0E5	B	C -56	10	1000	1.5	%	2
119	Ge	2.0E3	2.0E5	B	C -57	10	1000	1.8	%	2
120	Ge	2.0E3	2.0E5	B	C -60	10	1000	1.2	%	2
[illegible]	Ge	2.0E3	2.0E5	B	[illegible]e-59	10	[illegible]	1.8	%	2

122			Ge	2.0E3	2.0E5	B	S -113	10 1000		3	%	2			
123			Ge	2.0E3	2.0E5	B	Ce-141	10 1000		2	%	2			
124			Ge	2.0E3	2.0E5	B	Hg-203	10 1000		2	%	2			
125			Ge	2.0E3	2.0E5	B	A -241	10 1000		2	%	2			
126				2.0E6	4.0E8	B	F-18	3.6	BIPM/NIST NIM 5	1	%	2			
127				2.0E5	4.0E8	B	Na-22	3.6	BIPM/NIST NIM 5	1	%	2			
128				2.0E5	4.0E8	B	Na-24	3.6	BIPM/NIST NIM 5	1.2	%	2			
129				2.0E6	4.0E8	B	Sc-46	3.6	BIPM/NIST NIM 5	1.6	%	2			
130				1.0E6	4.0E8	B	C -51	3.6	BIPM/NIST NIM 5	1.2	%	2			
131				2.0E5	4.0E8	B	M -54	3.6	BIPM/NIST NIM 5	1	%	2			
132				2.0E5	4.0E8	B	Fe-59	3.6	BIPM/NIST NIM 5	1.2	%	2			
133				2.0E5	4.0E8	B	C -56	3.6	BIPM/NIST NIM 5	1	%	2			
134				2.0E5	4.0E8	B	C -57	3.6	BIPM/NIST NIM 5	1.2	%	2			
135				2.0E5	4.0E8	B	C -60	3.6	BIPM/NIST NIM 5	0.8	%	2			
136				2.0E5	4.0E8	B	C -64	3.6	BIPM/NIST NIM 5	3.2	%	2			
137				2.0E5	4.0E8	B	Z -65	3.6	BIPM/NIST NIM 5	1.2	%	2			
138				2.0E5	4.0E8	B	Ga-67	3.6	BIPM/NIST NIM 5	2	%	2			
139				2.0E5	4.0E8	B	Se-75	3.6	BIPM/NIST NIM 5	2.6	%	2			
140				2.0E5	4.0E8	B	S -85	3.6	BIPM/NIST NIM 5	1.2	%	2			

141				2.0E5	4.0E8	B	Tc-99	3.6 BIPM/NIST NIM 5	1.6	%	2			
142				2.0E5	4.0E8	B	I -111	3.6 BIPM/NIST NIM 5	2	%	2			
143				2.0E6	4.0E8	B	I-125	3.6 BIPM/NIST NIM 5	3.6	%	2			
144				2.0E5	4.0E8	B	I-131	3.6 BIPM/NIST NIM 5	1	%	2			
145				2.0E5	4.0E8	B	S -113	3.6 BIPM/NIST NIM 5	2.8	%	2			
146				2.0E5	4.0E8	B	Ba-133	3.6 BIPM/NIST NIM 5	1.6	%	2			
147				2.0E5	4.0E8	B	Ce-141	3.6 BIPM/NIST NIM 5	1.6	%	2			
148				2.0E5	4.0E8	B	E -152	3.6 BIPM/NIST NIM 5	1.4	%	2			
149				2.0E5	4.0E8	B	A -198	3.6 BIPM/NIST NIM 5	1.0	%	2			
150				2.0E5	4.0E8	B	Hg-203	3.6 BIPM/NIST NIM 5	1.2	%	2			
151				2.0E5	4.0E8	B	T -201	3.6 BIPM/NIST NIM 5	1.8	%	2			
152				1.0E6	4.0E8	B	A -241	3.6 BIPM/NIST NIM 5	1	%	2			
153				5.0E3	3.0E5	B	R -222	-222	0.56	%	2			
154				10	5.0E4	B	Pa-231		0.8	%	2			
155				10	5.0E4	B	P -210		0.8	%	2			
156				2.0E3	1.0E5	B	K -85	-85	1.6	%	2			
157				1.0E2	1.0E7	B	K -85	-86	3	%	2			
158			2	10	5.0E3	-1	A -241	100 150	1.2	%	2			
159			2	10	5.0E3	-1	A -241	35	1.2	%	2			

160			2	50	5.0E3	-1	S -90/Y-90	100 150	1.6	%	2			
161			2	50	5.0E3	-1	S -90/Y-90	35	1.6	%	2			
162			2	10	5.0E3	-1	P -239	100 150	1.2	%	2			
163			2	10	5.0E3	-1	P -239	35	1.2	%	2			
164			2	50	5.0E3	-1	C -36	100 150	1.8	%	2			
165			2	50	5.0E3	-1	C -36	35	1.8	%	2			
166			2	50	5.0E3	-1	T -204	100 150	1.8	%	2			
167			2	50	5.0E3	-1	T -204	35	1.8	%	2			
168			2	50	5.0E3	-1	C-14	100 150	2.0	%	2			
169			2	50	5.0E3	-1	C-14	35	2.0	%	2			
170			2	1	1.0E4	-1	A -243	100 150	1.2	%	2			
171			2	1	1.0E4	-1	A -243	35	1.2	%	2			
172			2	1	1.0E4	-1	C -60	100 150	2.0	%	2			
173			2	1	1.0E4	-1	C -60	35	2.0	%	2			
174			2	1	1.0E4	-1	P -210	100 150	1.2	%	2			
175			2	1	1.0E4	-1	P -210	35	1.2	%	2			
176			2	1	1.0E4	-1	P -238	100 150	1.2	%	2			
177			2	1	1.0E4	-1	P -238	35	1.2	%	2			
178			2	1	1.0E4	-1	C -244	100 150	1.2	%	2			

179			2	1	1.0E4	$^{-1}$	C -244	35	1.2	%	2		
180			2	1	1.0E4	$^{-1}$	C -137	100 150	1.8	%	2		
181			2	1.0E3	1.0E4	$^{-1}$	C -137	35	1.8	%	2		
182			2	1	1.0E4	$^{-1}$	Ni-63	100 150	2.0	%	2		
183			2	1	1.0E4	$^{-1}$	Ni-63	35	2.0	%	2		
184			2	1	1.0E4	$^{-1}$	Tc-99	100 150	2.0	%	2		
185			2	1	1.0E4	$^{-1}$	Tc-99	35	2.0	%	2		
186			2	1	1.0E4	$^{-1}$	U-234	100 150	1.2	%	2		
187			2	10	1.00E4	$^{-1}$	U-234	35	1.2	%	2		
188			2	1	1.0E4	$^{-1}$	U-238	100 150	1.2	%	2		
189			2	10	1.00E4	$^{-1}$	U-238	35	1.2	%	2		
190			2	1	1.0E4	$^{-1}$	Th-230	100 150	1.2	%	2		
191			2	1	1.0E4	$^{-1}$	Th-230	35	1.2	%	2		
1				1.0 E-4	1.0 E-3	G . $^{-1}$	10 V 50 V X	CCRI 10 V 50 V	1.1	%	2	95%	
2				1.0 E-3	0.10	G .h^{-1}	10 V 50 V X	ISO4037 10 V 40 V	1.1	%	2	95%	
3				1.0 E-5	1.0 E-3	G .h^{-1}	10 V 50 V X	ISO4037 10 V 35 V	2.7	%	2	95%	
4				6.0 E-2	60	G .h^{-1}	10 V 50 V X	IEC 61267 RQR-M 10 V 50 V	2.7	%	2	95%	
5				6.0 E-2	60	G .h^{-1}	10 V 50 V X	IEC 1223-3-2, 23 V 50 V	2.7	%	2	95%	

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6	1.0 E-4	1.0 E-3	G . $^{-1}$	5

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

26			1.0 E-3	3.0 E-2	S .h^{-1}	C -60	ISO 4037 111GB (2014)			4.7	%	2	95%
27			1.0 E-4	2.5 E-3	S .h^{-1}	C -60	ISO 4037 93GB (1996)			5.1	%	2	95%
28			1.0 E-2	0.15	S .h^{-1}	C -137	ISO 4037 2.2TB (2014)			4.5	%	2	95%
29			1.0 E-3	1.5 E-2	S .h^{-1}	C -137	ISO 4037 185GB (2013)			4.6	%	2	95%
30			1.0 E-4	3.0 E-3	S .h^{-1}	C -137	ISO 4037 37GB (2013)			4.8	%	2	95%
31			1.0 E-5	2.0 E-4	S .h^{-1}	C -137	ISO 4037 10GB (1964)			4.9	%	2	95%
32			0.24	2.7	S .h^{-1}	C -137	ISO 4037 37TB (2018)			4.5	%	2	95%
33			10	7.0E4	G		300 eV 10MeV			4.0	%	2	95%
34			1.0	4.5	G . i $^{-1}$		6MV 25MV SSD=100c =10c			1.0	%	2	95%
35		(F ic e)	40	4.0E2	G	C -60	1050TB	2012	0.5	3.0	3.0	%	2	95%
36			4.0E2	4.0E3	G	C -60	1050TB	2012	0.5	3.0	4.0	%	2	95%
37			5.0E3	4.0E4	G	C -60	1050TB	2012	0.5	3.0	4.0	%	2	95%
38		/ ESR	10	7.0E4	G	C -60	1050TB	2012	0.5	3.0	4.0	%	2	95%
39			40	1.0E5	G	C -60	1050TB	2012	0.5	3.0	4.0	%	2	95%
40	C -60												

46	0.07)			1.1 E-4	24	S	C -137	ISO 4037	4.6	%	2	95%		
47	10)			1.0 E-3	0.10	S	10 V 50 V X	ISO 4037 10 V 40 V	4.6	%	2	95%		
48	10)			1.0 E-3	0.10	S	10 V 50 V X	ISO 4037 10 V 35 V	5.2	%	2	95%		
49	10)			1.0 E-3	0.10	S	50 V 300 V X	ISO 4037 60 V 300 V	4.6	%	2	95%		
50	10)			1.0 E-3	0.10	S	50 V 300 V X	ISO 4037 55 V 240 V	5.2	%	2	95%		
51	10)			1.0 E-3	1	S	C -60	ISO 4037, 43 TB (1986)	4.6	%	2	95%		
52	10)			5.0 E-4	5.0 E-2	S	C -60	ISO 4037, 111 GB (2014)	4.8	%	2	95%		
53	10)			1.0 E-4	5.0 E-4	S	C -60	ISO 4037, 93 GB (1996)	5.0	%	2	95%		
54	10)			1.0 E-3	1	S	C -137	ISO 4037, 2.2TB (2014)	4.6	%	2	95%		
55	10)			1.1 E-4	3.0 E-3	S	C -137	ISO 4037, 185GB (2013)	4.7	%	2	95%		
56	10)			3.0 E-4	8.0 E-3	S	C -137	ISO 4037, 37GB (2013)	4.8	%	2	95%		
57	10)			1.1 E-4	8.0 E-4	S	C -137	ISO 4037, 10 GB (1964)	4.9	%	2	95%		
58	10)			0.24	24	S	C -137	ISO 4037, 37TB (2018)	4.6	%	2	95%		
59	10)			5.0 E-3	5.0 E-2	S	A -241	ISO 4037 111 GB (2013)	5.1	%	2	95%		
60	10)			5.0 E-3	5.0 E-2	S	Ra-226	0.5 3	5.1	%	2	95%		
1				1.0E5	5.0E7	$^{-1}$	^{241}A -Be		1.6	%	2	95%		
2				1.0	356	S /h	^{241}A -Be	7.55E6 , 9.6E5 2020 11	10	%	2	95%		

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1	UTC(NIM)	-0.5	0.5	>0.5 V (50 W)	2	2	95%	
2	UTC	-0.5	0.5					

					>0.5 V (50 W)				
14		10	10	MH	100 >0.5 V (50 W)	3E-14	H /H	2	95%
15		100	100	MH					

26	1E+06	8E+07	H	100	2E-12	H /H	2	95%	
27	8E+07	1E+09	H	100	8E-12 2E-12	H /H	2	95%	
28	1E+09	4E+10	H	100	2E-12	H /H	2	95%	
29	1E-08	1E-04		100	6E-08 8E-12	/	2	95%	
30	1E-04	1		100	8E-12	/	2	95%	
31	1E-09	10		>0.5 V (50 W) 0.5 V/	2		2	95%	
32	1E-09	10		>0.5 V (50 W) 0.5 V/	2		2	95%	
33	1E-09	10		>0.5 V (50 W) 0.5 V/	2		2	95%	
34	1E-08	1.25E-08		100	8E-12	/	2	95%	
35	1.25E-08	1E-06		100	2E-12	/	2	95%	
36	1E-06	1		100	2E-12 6E-07	/	2	95%	
37	5E-09	10		>0.5 V (50 W) 1 V/	2		2	95%	
38	1E-09	10		>0.5 V (50 W) 1 V/	2		2	95%	
39	1E-09	10		>0.5 V (50 W) 1 V/	2		2	95%	

1				1	3	[2]/		20	100	0.10	%	2	95%		
2				3	7	[2]/		20	100	0.16	%	2	95%		
3				7	15	[2]/		20	100	0.16	%	2	95%		
4				15	30	[2]/		20	100	0.21	%	2	95%		
5				30	70	[2]/		20	100	0.21	%	2	95%		
6				70	140	[2]/		20	100	0.27	%	2	95%		
7				140	300	[2]/		20	100	0.27	%	2	95%		
8				300	700	[2]/		20	100	0.33	%	2	95%		
9				700	1400	[2]/		20	100	0.33	%	2	95%		
10				1400	3000	[2]/		20	100	0.39	%	2	95%		
11				3000	7000	[2]/		20	100	0.39	%	2	95%		
12				7000	14000	[2]/		20	100	0.44	%	2	95%		
13				14000	30000	[2]/		20	100	0.44	%	2	95%		
14				30000	70000	[2]/		20	50	0.50	%	2	95%		
15				70000	140000	[2]/		20	50	0.50	%	2	95%		
1			NIM-ZY-NH-EM-301	-2	2	dB				7	%	2	95%		
2				300	6000	MH				5	%	2	95%		
3				0.01	0.01	W/ g				0.1	dB	2	95%		
4				-1	1	dB				0.2	dB	2	95%		
5				0.1	30	V/(/)[2]				9.6	%	2	95%		

6				0.01	100	W/ g			17	%	2	95%		
1	O_2	/	JJG968-2002	0	25	10^{-6} /			0.2	%	2	95%		
	CO			0	2000	10^{-6} /			2	%	2	95%		
	SO_2			0	1000	10^{-6} /			4	%	2	95%		
				0	1000	10^{-6} /			6	%	2	95%		
	CO_2			0	5	10^{-2} /			2	%	1	95%		
	NO_2			0	1000	10^{-6} /			3	%	2	95%		
	H_2S			0	100	10^{-6} /			2	%	1.5	95%		
	NH_3			0	500	10^{-6} /			3	%	2	95%		
2			JJG700-1999	0.00%	100%	/			5	%	2	95%		
3	O_2		JJG365-2008	0	100%	/			0.06% 2%	/	2	95%		
4	O_2		JJG 662-2005	0	100%	/			0.06% 2%	/	2	95%		
5	O_2		JJG 535-2004	0	100%	/			0.06% 2%	/	2	95%		
6	H_2 /CH_4 / -C_4H_{10}		JJ G693-2011	0	100%LEL	/			2	%	2	95%		
7	C_3H_8		JJG688-2007	0	9999	/			1.5	%	2	95%		
	CO			0	16%	/			2	%	2	95%		
	CO_2			0	18%	/			1.6	%	2	95%		
	O_2			0	25%	/			2.4	%	2	95%		
	NO			0	5000	/			1.5	%	2	95%		

8	CO		JJG 635-2011	0	100%	/			2	%	2	95%		
	CO_2			0	100%	/			1.6	%	2	95%		
9	H_2		JJG916-1996	0	100	/			3	%	2	95%		
10	CO		JJG915-2008	0	3000	/			2	%	2	95%		
11	H_2S		JJG695-2003	0	1000	/			3	%	2	95%		
12	SF_6		JJF1263-2010	0	1000	/			3	%	2	95%		
13	NH_3		JJG1105-2015	0	500	/			3	%	2	95%		
14	i-C_4H_8 C_6H_6		JJF1172-2007	0	100	/			3	%	2	95%		
1			JJF 1599-2016	2000	14000	W			1	%	2	95%		
2				-20	60				0.01		2	95%		
3				-2000	2000	Pa			0.05	%	2	95%		
4				80	110	hPa			0.05	%	2	95%		
5				0	10	MPa			0.02	%	2	95%		
6				-30	150				0.3		2	95%		
7				0	10	/			1.5	%	2	95%		
8				0	3000	W			0.1	%	2	95%		

1

	/ (V/V)
0.1V	0.50
1 V	0.04
1.018 V	0.04
10 V	0.02

M : 1.1.1

	/ (V/V)
10 V	5.2
100 V	1.4
1 V	1.0
10 V	0.6
100 V	1.2
1000 V	1.2

M : 1.1.2

	/ (V/V)
10 V	5.2
100 V	1.4
1 V	1.0
10 V	0.6
100 V	1.2
1000 V	1.2

M : 1.2.2

	/ (1E-6)	/ (V)
10/1000	0.5	1000
10/900	0.5	900
10/800	0.5	800
10/700	0.5	700
10/600	0.5	600
10/500	0.5	500
10/400	0.5	400
10/300	0.5	300
10/200	0.5	200
10/100	0.3	100
10/90	0.3	90

10/80	0.3	80
10/70	0.3	70
10/60	0.3	60
10/50	0.3	50
10/40	0.3	40
10/30	0.3	30
10/20	0.3	20
10/10	0.3	10

M : 1.3.1

		/ (/)	/	
0.1		5	10.0 A	
1		3	5.0 A	
10		3	1 A	
100		1.5	0.3 A	
1		0.015	50 A	
10		0.2	30 A	
100		0.012	5 A	
1		0.2	3 A	
10		0.015	0.05 A	
100		0.5	10 V	
1 M		0.5	10 V	
10 M		2	100 V	
100 M		4	100 V	
1 G		7	100 V	
10 G		11	100 V	
100 G		28	100 V	
1 T		48	100 V	
10 T		130	100 V	
100 T		2500	100 V	
0.1		4.6		
1		2.0		
10		2.7		

100		3.9		
1		3.8		
10		5.2		
100		4.9		
1 M		9.2		
10 M		14		
100 M		25		
1 G		46		
1		5		
10		5		
100		5		
1		5		
10		5		
100		5		
1 M		15		
10 M		20		
100 M		30		

M : 2.1

	/ (/)			
	5 A	100 A	1000 A	5000 A
1	50	20	20	-
0.1	50	50	50	50
0.01	-	100	100	100

M : 2.1.4

	/ (/)
0.1	3.5
1	1.3
10	2.2
100	3.6
1	3.5
10	5.0
100	4.3
1 M	8.1
10 M	12
100 M	20
1 G	36

M : 2.2

	/ (A/A)		
1 A	10000	2	95%
10 A	1000	2	95%
100 A	100	2	95%
1 A	80	2	95%
10 A	80	2	95%
100 A	50	2	95%
1 A	4.0	2	95%
10 A	3.8	2	95%
100 A	3.8	2	95%
1 A	3.9	3	99%
10 A	3.9	3	99%
100 A	3.9	3	99%
1 A	3.9	3	99%
10 A	16	3	99%
100 A	50	3	99%

M : 3.1

	/ (A/A)		
1 A	5000	2	95%
10 A	500	2	95%
100 A	100	2	95%
1 A	80	2	95%
10 A	80	2	95%
100 A	50	2	95%
1 A	4.0	2	95%
10 A	3.8	2	95%
100 A	3.8	2	95%
1 A	3.9	3	99%
10 A	3.9	3	99%
100 A	3.9	3	99%
1 A	3.9	3	99%
10 A	16	3	99%
100 A	50	3	99%

M : 3.2

	/ (Ω/Ω)					
	400 H	1 H	1.6 H	2 H	4 H	10 H
1	12.0	12.0	12.0	12.0	-	-
10	10.0	10.0	10.0	10.0	-	-
100	0.5	0.5	0.5	0.6	1.1	6.3
1	0.2	0.2	0.2	0.3	0.8	4.6
10	0.6	0.6	0.7	0.7	1.1	6.3
100	2.0	2.0	2.0	2.0	-	-
1 M	4.2	4.2	4.2	4.2	-	-

M : 4.1.1

	/ (/)
1	50
10	50
100	50
1	50
10	50
100	100
1 M	100

M : 4.1.4

	/ (F/F)			
	50 H	100 H , 120 H	1 H	
0.5 F, 1 F	-	1	1	
10 F, 100 F, 1000 F	1	1	1	
1 F	-	10	10	
10 F, 100 F, 1000 F, 0.01 F	10	10	10	
0.01 F	-	-	3	
0.1 F	-	-	5	
1 F	-	-	10	
10 F, 100 F	100	100	100	
1 F	100	100	100	
10 F	100	200	500	
100 F	-	500	-	
1 F	-	1000	-	

M : 4.2.1a

	/ (F/F)												
	10 H	100 H	1 MH	2 MH	3 MH	4 MH	5 MH	6 MH	7 MH	8 MH	9 MH	10 MH	
1 F	300	500	700	800	900	1000	1600	2200	3000	4000	5000	6000	
10 F	30	40	60	150	300	500	750	1000	1500	2000	2500	3000	
100 F	30	40	60	150	300	500	750	1000	1500	2000	2500	3000	
1000 F	30	40	60	150	300	500	750	1000	1500	2000	2500	3000	
0.01 F	60	60	200	-	-	-	-	-	-	-	-	-	
0.1 F	80	100	500	-	-	-	-	-	-	-	-	-	
1 F	100	200	-	-	-	-	-	-	-	-	-	-	

M :4.2.1c

		< 1E-04	1.1E-04 1E-02	1.1E-02 1	
50 H	1 F, 10 F	2E-06	-	-	
100 H , 120 H , 1 H	1 F, 10 F	1E-06	-	-	
50 H , 100 H , 120 H , 1 H	100 F, 1000 F	1E-06	1E-06	(0.02% + 1E-06)	
50 H	10000 F	2E-06	(0.02% + 2E-06)	(0.02% + 2E-06)	
100 H , 120 H , 1 H	10000 F	1E-06	(0.02% + 1E-06)	(0.02% + 1E-06)	
50 H , 100 H , 120 H , 1 H	0.1 F	3E-06	(0.02% + 3E-06)	(0.02% + 3E-06)	
50 H , 100 H , 120 H , 1 H	1 F	5E-06	(0.02% + 5E-06)	(0.02% + 5E-06)	
50 H , 100 H , 120 H	10 F	1E-05	(0.03% + 1E-05)	(0.03% + 1E-05)	
100 H	100 F, 1 F	4E-04	(0.1% + 4E-04)	-	
100 H	10 F	1E-03	(0.1% + 1E-03)	-	
50 H , 100 H , 120 H	10 F, 100 F,1 F	3E-04	3.00E-04	3.00E-04	
1 H	10 F, 100 F	4E-04	4.00E-04	4.00E-04	
1 H	1 F	5E-04	5E-04	5E-04	
50 H , 100 H , 120 H	10 F	5E-04	5E-04	5E-04	
1 H	10 F	6E-04	6E-04	6E-04	
100 H , 120 H	100 F	6E-04	6E-04	6E-04	
100 H , 120 H	1 F	8E-04	8E-04	8E-04	

M :4.2.1d

	/ (H/H)					
	50 H	100 H	400 H	1000 H	1592 H	2500 H
1 H	-	-	3000	3000	3000	3000

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

2 H	-	-	1500	1500	1500	1500
3 H	-	-	1000	1000	1000	1000
5 H	-	-	600	600	600	600
10 H	-	-	300	300	300	300
20 H	-	-	150	150	150	150
30 H	-	-	100	100	100	100
50 H	-	-	60	60	60	60
100 H	100	60	40	30	30	40
200 H	100	60	40	30	30	40
300 H	100	60	40	30	30	40
500 H	100	60	40	30	30	40

M : 4.3.1

/ (H/H)

	50 H	100 H	400 H	1000 H	1592 H	2500 H
1 H	100	60	40	30	30	40
2 H	100	60	40	30	30	40
3 H	100	60	40	30	30	40
5 H	100	60	40	30	30	40
10 H	100	60	40	30	30	40
20 H	100	60	40	30	30	40
30 H	100	60	40	30	30	40
50 H	100	60	40	30	30	40
100 H	100	60	40	30	30	40
200 H	100	60	40	30	30	40
400 H	100	60	40	30	30	40
500 H	100	60	40	30	30	40

	/ (V/V)								
	10 H	60 H	1 H	10 H	20 H	50 H	100 H	500 H	1 MH
10 V	-	80	80	80	80	90	100	150	200
20 V	-	60	60	60	60	70	80	120	150
30 V	-	40	40	40	40	50	60	100	130
50 V	-	20	20	20	20	30	35	70	110
100 V	-	15	15	15	20	25	30	60	100
200 V	-	10	10	10	10	15	20	40	80
300 V	-	8	8	8	9	10	12	30	60
500 V	10	5	5	5	6	7	8	20	40
1 V	8	3	2	2	3	5	6	15	35
2 V	13	4	2	2	3	5	6	17	37
3 V	15	5	3	3	4	6	8	20	40
5 V	17	7	3	3	5	8	10	25	43
10 V	19	9	5	5	6	8	11	28	46
20 V	22	11	7	7	8	9	13	31	48
30 V	23	13	9	9	9	10	14	-	-
50 V	26	16	10	10	10	11	15	-	-
100 V	28	17	12	12	12	12	16	-	-
200 V	30	19	14	14	14	22	24	-	-
300 V	32	22	17	17	17	28	30	-	-
500 V	-	26	21	21	23	32	44	-	-
1000 V	-	30	27	27	32	50	66	-	-

M : 5.1

	/ (V/V)								
	10 H	60 H	1 H	10 H	20 H	50 H	100 H	500 H	1 MH
10 V	-	100	100	100	100	120	150	250	400
20 V	-	80	80	80	80	100	120	200	350
30 V	-	60	60	60	60	80	100	180	300
50 V	-	40	40	40	40	60	70	150	250
100 V	-	30	30	30	30	35	40	120	200
200 V	-	25	25	25	25	25	35	100	180
300 V	-	20	20	20	20	20	30	80	150
500 V	20	15	15	15	18	21	24	60	120
1 V	16	9	6	6	9	10	10	45	105
2 V	26	12	6	6	9	10	12	51	111
3 V	30	15	6	6	9	12	16	60	120

5 V	34		9	9	12	14	18	75	129
10 V	38		10	10	13	16	20	84	138
20 V		18	11	11	13	18	22	93	144
30 V	4	20	14	14	14	20	25	-	-
50 V	52	24	15	15	15	24	28	-	-
100 V	56	26	18	18	18	28	32	-	-
200 V	60	29	22	22	22	33	36	-	-
300 V	64	33	26	26	26	42	45	-	-
500 V	-	39	32	32	35	48	66	-	-
1000 V	400	6	5	(,		"			

	/ (A/A)							
	10 H	60 H	1 H	5 H	10 H	20 H	50 H	100 H
10 A	40	30	30	30	30	30	50	70
20 A	40	30	30	30	30	30	50	70
30 A	40	30	30	30	30	30	50	70
50 A	40	30	30	30	30	30	50	70
100 A	30	20	20	20	20	25	40	50
200 A	30	20	20	20	20	20	40	50
300 A	30	20	20	20	20	20	40	50
500 A	30	20	20	20	20	20	40	50
1 A	30	20	20	20	20	20	40	50
2 A	-	30	30	30	30	40	60	80
3 A	-	30	30	30	30	40	60	80
5 A	-	30	30	30	30	40	60	80
10 A	-	40	40	40	40	60	80	100
20 A	-	40	40	40	40	60	80	100
30 A	-	50	50	50	50	80	100	120
50 A	-	60	60	60	60	100	120	150
100 A	-	80	80	80	80	120	150	200

M : 6.2

	(: 1.0, 0.5 ( ), 0.866 ( ), 0.0 ( )) / (W/(VA))					
	60 V	100 V	120 V	220 V	240 V	400 V
5 A	40	40	40	40	40	40
10 A	40	40	40	40	40	40
20 A	40	40	40	40	40	40
50 A	25	25	25	25	25	25
100 A	25	25	25	25	25	25
200 A	25	25	25	25	25	25
0.5 A	12	12	12	12	12	12
1 A	12	12	12	12	12	12
2 A	12	12	12	12	12	12
5 A	12	12	12	12	12	12
10 A	12	12	12	12	12	12
20 A	12	12	12	12	12	12

M : 7.1.1a

			(W/VA)

		0.4 H	1 H	5 H	10 H	20 H	50 H	100 H
10 V 30 V	1 A 10 A	0.05	0.05	0.05	0.08	0.1	0.15	0.2
10 V 30 V	10 A 50 A	0.05	0.05	0.05	0.08	0.1	0.15	0.2
10 V 30 V	50 A 100 A	0.06	0.06	0.06	0.08	0.1	0.2	0.25
30 V 100 V	1 A 10 A	0.05	0.05	0.05	0.08	0.1	0.15	0.2
30 V 100 V	10 A 50 A	0.05	0.05	0.05	0.08	0.1	0.15	0.2
30 V 100 V	50 A 100 A	0.06	0.06	0.06	0.08	0.1	0.2	0.25
100 V 200 V	1 A 10 A	0.05	0.08	0.08	0.1	0.12	0.2	0.3
100 V 200 V	10 A 50 A	0.05	0.08	0.08	0.1	0.12	0.2	0.3
100 V 200 V	50 A 100 A	0.06	0.1	0.12	0.12	0.15	0.3	0.35
200 V 300 V	1 A 10 A	0.08	0.08	0.1	0.1	0.12	0.2	0.3
200 V 300 V	10 A 50 A	0.08	0.08	0.1	0.1	0.12	0.2	0.3
200 V 300 V	50 A 100 A	0.1	0.1	0.12	0.12	0.15	0.3	0.35
300 V 600 V	1 A 10 A	0.08	0.1	0.1	0.12	0.15	0.3	0.4
300 V 600 V	10 A 50 A	0.08	0.1	0.1	0.12	0.15	0.3	0.4
300 V 600 V	50 A 100 A	0.1	0.12	0.12	0.15	0.2	0.4	0.5

M : 7.1.2a

	/ (F/F)	
	1 V 2 V	2.1 V 10 V
10 F 40 F	10	25
41 F 1000 F	10	10
1001 F 4000 F	10	20
4001 F 10000 F	10	50
50 F	8	100
100 F	2	100
500 F	1	100

M :8.2.1a

		< 1E-04	1.1E-04 1E-02	1.1E-02 1E-01
10 F 40 F	1 V 2 V	5E-06	(0.2% + 5E-06)	(0.2% + 5E-06)
10 F 40 F	2.1 V 10 V	1E-05	(0.2% + 1E-05)	(0.2% + 1E-05)
41 F 200 F	1 V 2 V	1E-06	(0.1% + 2E-06)	(0.1% + 2E-06)
41 F 200 F	2.1 V 10 V	1E-05	(0.1% + 1E-05)	(0.1% + 1E-05)
201 F 4000 F	1 V 2 V	3E-06	(0.1% + 3E-06)	(0.1% + 3E-06)
201 F 4000 F	2.1 V 10 V	1E-05	(0.2% + 1E-05)	(0.2% + 1E-05)
4001 F 10000 F	1 V 2 V	5E-06	(0.2% + 5E-06)	(0.2% + 5E-06)
4001 F 10000 F	2.1 V 10 V	2E-05	(0.2% + 2E-05)	(0.2% + 2E-05)
50 F	8 V	3E-05	(0.2% + 3E-05)	(0.2% + 3E-05)

100 F	2 V	3E-05	(0.2% + 3E-05)	(0.2% + 3E-05)
500 F	1 V	3E-05	(0.2% + 3E-05)	(0.2% + 3E-05)

M :8.2.1b

(V/ V)	(1E-6)	(ad)
1/0.1	2	1
10/0.1	2	3
35/0.1	4	4
(110/1.73)/0.1	5	5

M : 8.3.4

	(V/V)	(/)	(/)
1 V 400 V	4	15	10
400 V 700 V	5	20	15

M : 8.4.1a

	(V/V)	(/)
1 V 400 V	10	20
400 V 700 V	15	25

M : 8.4.1d

A	(1E-6)	(ad)
0.5-50	3	3
50-2000	5	5

M : 8.6.3

1/1	0.1 A 1 A	2E-8
1/1	0.5 A 5 A	2E-8
1/10	1 A 10 A	5E-8
1/10	5 A 50 A	5E-8
1/100	50 A 500 A	2E-7
1/200 1/900	50 A 500 A	5E-7

1/1000	50 A 500 A	2E-7
1/2000 1/6000	600 A 6000 A	5E-7

M : 8.7.3

	/ A/A
6 A 30 A	0.5
30 A 150 A	1

M : 8.7.4

	(ad)					
	400 H	1 H	10 H	20 H	50 H	100 H
0.5 A	4	12	14	22	38	60
1A	4	6	10	18	30	52
2A	12	14	18	28	42	68
5A	16	26	34	50	64	92
10A	16	24	32	46	60	86
20 A	18	30	40	56	74	110
50 A	20	32	42	62	80	118
100 A	26	38	46	66	92	128

M : 9.2.3

	/ (Wb/Wb)
10 Wb 100 Wb	2
100 Wb 300 Wb	3
300 Wb 600 Wb	4
600 Wb 1000 Wb	5

M : 10.2.1

	/ 1E-3
100 c ^{2} 1000 c ^{2}	2
1001 c ^{2} 5000 c ^{2}	3
5001 c ^{2} 10000 c ^{2}	4
10001 c ^{2} 100000 c ^{2}	5

M : 10.2.6

	/	/ (dB)	
		50 H 300 H	300 H 100 MH

TEM	0.015 A/ 0.4 A/	-	0.8
	0.1 A/ 5 A/	0.6	-

M :10.3.2

	/ (%IACS)	
0.8 %IACS 1%IACS	0.02	150 H
> 1%IACS 2%IACS	0.03	150 H
> 2%IACS 4%IACS	0.04	150 H
> 4%IACS 6%IACS	0.05	150 H
> 6%IACS 8%IACS	0.06	150 H
> 8%IACS 10%IACS	0.07	150 H
> 10%IACS 13%IACS	0.08	150 H
> 13%IACS 16%IACS	0.09	150 H
> 16%IACS 20%IACS	0.10	150 H
> 20%IACS 24%IACS	0.11	150 H
> 24%IACS 28%IACS	0.12	60 H
> 28%IACS 33%IACS	0.13	60 H
> 33%IACS 38%IACS	0.14	60 H
> 38%IACS 42%IACS	0.15	60 H
> 42%IACS 47%IACS	0.16	60 H
> 47%IACS 53%IACS	0.17	60 H
> 53%IACS 58%IACS	0.18	60 H
> 58%IACS 64%IACS	0.19	60 H
> 64%IACS 69%IACS	0.20	60 H
> 69%IACS 75%IACS	0.21	60 H
> 75%IACS 81%IACS	0.22	60 H
> 81%IACS 88%IACS	0.23	60 H
> 88%IACS 95%IACS	0.24	60 H
> 95%IACS 100%IACS	0.25	60 H

M : 12.1.1

	/ (S/)/(S/)	
1.00E-12 S/ 2.00E-8 S/	0.5%	20 C
5.00E-8 S/ 0.200 S/	0.3%	25 C

M : 12.1.2

	/ T	
50 H a d 60 H	1.0 1.7	5E-3

400 H	1.0 1.5	10E-3
400 H	1.5 1.7	20E-3

M :12.3.1a

	1.0 1.7	5E-3
	1.0 1.5	10E-3
	1.5 1.7	20E-3

M :12.3.1b

50 H a d 60 H	100 A/ 10000 A/	3E-3
400 H	100 A/ 1200 A/	10E-3

M :12.3.3a

	100 A/ 10000 A/	3E-3
	100 A/ 10000 A/	10E-3

M :12.3.3b

50 H a d 60 H	100 A/ 10000 A/	3E-3
400 H	100 A/ 1200 A/	10E-3

M :12.3.4a

	100 A/ 10000 A/	3E-3
	100 A/ 10000 A/	10E-3

M :12.3.4b

50 H a d 60 H	10 A/ 3000 A/	3E-3
400 H	10 A/ 800 A/	10E-3

M :12.3.5a

	10 A/ 3000 A/	3E-3
	10 A/ 3000 A/	10E-3

M :12.3.5b

	/ T	
50 H a d 60 H	0.5 2	15E-3
400 H	0.5 2	50E-3

M :12.3.6a

	/ T	
	0.5 2	15E-3
	0.5 2	50E-3

M :12.3.6b

50 H a d 60 H	10E-3
400 H	20E-3

M :12.3.7a

	10E-3
	20E-3

M :12.3.7b

	20E-3
	50E-3

M :12.4.6

0.001 0.01	15E-3
0.01 1.0	30E-3

M :12.5.1

			3E-03
			6E-03
		18 C 28 C	3E-03
		28 C 100 C	4E-03
		100 C 150 C	5E-03
		150 C 200 C	6E-03

M :12.6.1

			1.1E-03
			1.2E-02
		18 C 28 C	7.0E-03
		28 C 100 C	1.0E-02
		100 C 120 C	1.2E-02
		120 C 150 C	1.5E-02
		150 C 200 C	2.0E-02

M : 12.6.2

			1.3E-02
			1.5E-02
(B H) a		18 C 28 C	9.0E-03
		28 C 100 C	1.0E-02
		100 C 150 C	1.2E-02
		150 C 200 C	1.5E-02

M : 12.6.3

			3E-03
			6E-03
		18 C 28 C	3E-03
		28 C 100 C	4E-03
		100 C 150 C	5E-03
		150 C 200 C	6E-03

M :12.6.5

	18 C 28 C	3.6E-03
	28 C 100 C	5.0E-03
	100 C 120 C	6.0E-03
	120 C 150 C	8.0E-03
	150 C 200 C	10E-03

M :12.6.7

	28 C 100 C	7.0E-02
	100 C 150 C	5.0E-02
	150 C 200 C	3.2E-02

M :12.6.8

2

/ (dB)

50 H 300 H 300 H

The scope of the accreditation in Chine

100	2.00%
200	2.00%

M ：11.1.6

	/ (dB)
	10 H , 100 H 1 GH
0.01	0.002
10	0.003
20	0.004
30	0.005
40	0.006
50	0.007
60	0.008
70	0.009
80	0.010
90	0.065
100	0.12

M ：11.2.3a

	/ (dB)
	1 GH 18 GH
0.01	0.002
10	0.003
20	0.004
30	0.005
40	0.006
50	0.007
60	0.008
70	0.009
80	0.010
90	0.015
100	0.020

M ：11.2.3b

	/ (dB)
	18 GH 40 GH
0.01	0.002
10	0.003
20	0.004
30	0.005

40	0.006
50	0.007
60	0.008
70	0.009
80	0.015
90	0.02

M : 11.2.3c

/ (

20	0.006	0.007
30	0.008	0.009
40	0.010	0.011
50	0.012	0.013
60	0.014	0.015
70	0.030	0.040
80	0.080	0.1

M : 11.2.4c

	ab (VRC)	1 MH 18GH	18 GH 26.5 GH	26.5 GH 40 GH	40 GH 50 GH
GPC-7	0 ab (VRC) 0.5	0.005	-	-	-
GPC-7	0.5 < ab (VRC) 1	0.010	-	-	-
T e-N	0 ab (VRC) 0.5	0.005	-	-	-
T e-N	0.5 < ab (VRC) 1	0.010	-	-	-
GPC-3.5	0 ab (VRC) 0.5	0.005	0.005	-	-
GPC-3.5	0.5 < ab (VRC) 1	0.010	0.010	-	-
GPC-2.92	0 ab (VRC) 0.5	0.005	0.005	0.005	-
GPC-2.92	0.5 < ab (VRC) 1	0.010	0.010	0.010	-
GPC-2.4	0 ab (VRC) 0.4	0.005	0.005	0.005	0.005
GPC-2.4	0.4 < ab (VRC) 1	0.009	0.009	0.009	0.009

M : 11.3.1

	ab (VRC)	8.2 GH 12.4 GH	12.4 GH 18 GH	18 GH 26.5 GH	26.5 GH 40 GH	33 GH 50 GH	40 GH 60 GH	50 GH 75 GH	75 GH 110 GH
R100	0 ab (VRC) 0.2	0.003	-	-	-	-	-	-	-
R100	0.2 < ab (VRC) 1	0.008	-	-	-	-	-	-	-
R140	0 ab (VRC) 0.5	-	0.005	-	-	-	-	-	-
R140	0.5 < ab (VRC) 1	-	0.008	-	-	-	-	-	-
R220	0 ab (VRC) 0.5	-	-	0.005	-	-	-	-	-
R220	0.5 < ab (VRC) 1	-	-	0.008	-	-	-	-	-
R320	0 ab (VRC) 0.5	-	-	-	0.005	-	-	-	-
R320	0.5 < ab (VRC) 1	-	-	-	0.008	-	-	-	-
R400	0 ab (VRC) 0.5	-	-	-	-	0.006	-	-	-
R400	0.5 < ab (VRC) 1	-	-	-	-	0.009	-	-	-
R500	0 ab (VRC) 0.5	-	-	-	-	-	0.006	-	-
R500	0.5 < ab (VRC) 1	-	-	-	-	-	0.009	-	-
R620	0 ab (VRC) 0.5	-	-	-	-	-	-	0.006	-
R620	0.5 < ab (VRC) 1	-	-	-	-	-	-	0.010	-

O/IEC 17025

R900	0 ab (VRC) 0.5	[redacted]	-	-	-
R900	0.5 < ab (VRC) 1	[redacted]	-	-	-

M : 11.3.2

[redacted]

/ (dB)

A (dB) H 26.5 GH 40 GH 40 GH 50 GH

GPC-*P

Chinese re ins the definitive version.

	/ MH	/ (dB(1/))	/ (dB(1/))	2AM: ide ica a e a e h d	SAM: a da d a e a e h d	-
	24	2	33	0.15	-	A e a f e e c (i : MH): 30, 35, 40, 45, 50, 60, 70, 80, 90, 100, 120, 140, 160, 180, 200, 250, 300, 400, 500, 600, 700, 800, 900, 1000
	20 - 1490	2	42	0.3	-	F e e c e g ea e ha 2 MH i h 24 ai f di e c e e 20 MH 1490 MH
	30 - 1000	5	40	-	0.43	-

M : 11.5.1a

				/ (dB)	
	/ MH			TAM:	SAM:
	30 - 300	5	30	0.69	0.64
	200 - 1000	5	22	0.68	-
	1000 - 2000	22	30	0.85	-
	30 - 230	6	16	0.88	-
	230 - 1000	16	23	0.70	-
	1000 - 3000	23	33	1.30	-

M : 11.5.1b

				/ (dB)	
	/ MH	(dBi)	(dBi)	2AM:	SAM:
	24 e a f e e cie e 30 MH 1000 MH	-2.86	-2.19	0.15	/
	20 1490	-14	-2.3	0.3	/
	30 1000	-14	-7	/	0.43

M : 11.5.2a

				/(dB)	
	/ MH	(dBi)	(dBi)	TAM:	SAM:
	30 300	-19	2	0.69	0.64
	200 1000	-1	8	0.68	-
	1000 2000	6	8	0.85	-
	30 - 230	-11	6	0.88	-

	230 - 1000	4	8	0.70	-
	1000 - 3000	6	8	1.30	-

M : 11.5.2b

			/ (dB)
GPC-7 e-N	0 dB 19 dB	1.1 GH 1.7 GH	0.12
GPC-7 e-N	0 dB 21 dB	1.7 GH 2.6 GH	0.10
GPC-7 e-N	0 dB 28 dB	2.6 GH 18 GH	0.05
GPC-3.5	0 dB 31 dB	2.6 GH 26.5 GH	0.05
R32	0 dB 21 dB	2.6 GH 3.95 GH	0.08
R48	0 dB 23 dB	3.95 GH 5.85 GH	0.07
R70	0 dB 24 dB	5.85 GH 8.2 GH	0.05
R100	0 dB 26 dB	8.2 GH 12.4 GH	0.05
R140	0 dB 28 dB	12.4 GH 18.0 GH	0.04
R220	0 dB 30 dB	18.0 GH 26.5 GH	0.04
R320	0 dB 31 dB	26.5 GH 40.0 GH	0.04

M : 11.5.2d

				/ (dB)					
	/ MH	(dB)	dB)	P a i a i	30 MH 50 MH	50 MH 70 MH	70 MH 100 MH	100 MH 160 MH	160 MH 200 MH	200 MH
	30 - 200	10	75		1	1	0.8	0.9	1	0.9
					1.1	1.1	1.1	1.2	1.2	1.2
LPDA	200 - 1000	10	50		0.8					

M : 11.5.3a

				/ (dB)			
	/ GH			-40	-30	-20	-10
	0.4	-30	-20	*	3.8	3.8	*
	0.45	-30	-20	*	3.0	3.0	*
	0.49	-30	-20	*	2.1	2.1	*
	2.6	-40	0	1.6	0.8	0.8	0.5
	3.3	-40	0	1.4	0.6	0.8	0.7
	3.95	-40	0	1.3	0.9	0.6	0.5
	26	-40	-40	1.3	*	*	*
	33	-40	-40	1.7	*	*	*
	40	-40	-40	1.3	*	*	*
	75	-40	-40	1.8	*	*	*
	92	-40	-40	1.8	*	*	*
	110	-40	-40	1.8	*	*	*

N e : * he da a a hi be e e i a ai ab e, a h i he ced e; h e e e ca ca c a e he ce ai i i e.
M : 11.5.3b

	/ (V)
	10 H 1 H
200	0.11
150	0.080
100	0.055
50	0.030
20	0.015
10	0.0055
1	0.0010
0.1	0.00055
0.05	0.00053
0.01	0.00051
-0.01	-0.00051
-0.05	-0.00053
-0.1	-0.00055
-1	-0.0010
-10	-0.0055
-20	-0.015
-50	-0.030
-100	-0.055
-150	-0.080
-200	-0.11

M : 11.6.1

		/ (%)
250 H <10 MH	2 H 100 H	0.2
10 MH 40 GH	2 H 400 H	0.2

M : 11.6.3

	/ (%)		
THD	10 H 10 H	>10 H 100 H	>100 H 200 H
0.003 % 0.01 %	6	/	/
>0.01 % 0.03 %	2	6	/
>0.03 % 0.3 %	2	4	10
>0.3 % 1 %	2	2	4
>1 % 100 %	0.6	2	4

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The scope of the accreditation in Chinese rem

	/ (F/F)						
	1 F	10 F	100 F	1000 F	10000 F	100000 F	1000000 F
0.05 MH	0.016	0.002	0.001	0.001	0.001	0.001	0.002
0.1 MH	0.008	0.001	0.001	0.001	0.001	0.001	0.003
1 MH	0.002	0.002	0.002	0.002	-	-	-
10 MH	0.006	0.006	0.006	0.006	-	-	-
13 MH	0.013	0.012	0.012	0.012	-	-	-

M : 11.8.3

3

1. DST Ma i Digi a e he e e

Te e a e /°C		E a ded ce ai / K
Mi i a e	Ma i a e	=2
-60	5	13
5	95	13
95	200	15
200	300	17

2. TC-SR1100 Ma i The c e T e S a d R

Te e a e /		E a ded ce ai /K
Mi i a e	Ma i a e	=2
0	0	0.12
100	100	0.13
200	200	0.14
300	300	0.16
400	400	0.19
500	500	0.21
600	600	0.23
700	700	0.26
800	800	0.28
900	900	0.3
1000	1000	0.33
1100	1100	0.35

3. TC-SR1555 Ma i The c e T e S a d R

Te e a e /		E a ded ce ai /K
Mi i a e	Ma i a e	=2
>1100	>1100	0.5
1200	1200	0.5
1300	1300	0.5
1400	1400	0.7
1500	1500	0.8

TC-B1600 Ma i The c e T e B

Te e a e /		E a ded ce ai /K
Mi i a e	Ma i a e	=2
600	600	0.4
700	700	0.4
800	800	0.4

900	900	0.4
1000	1000	0.4
1100	1100	0.4
1200	1200	0.5
1300	1300	0.6
1400	1400	0.7
1500	1500	0.8
1600	1600	1.1

TC-KNJE Ba e Me a The c e (K,N,J,E)

Te e a e /		E a ded ce ai /K
Mi i a e	Ma i a e	=2
300	300	0.5
500	500	0.6
800	800	0.7
1100	1100	0.9