

Æ Ð"Ĥ

03 9 M R u A æ ɥ z ʏ ñ m ʌ Ō N ɹ L Ĩ m

05 † Æ Ð ∃ I IEC /EN/UL 62368-1 ъ ѓ ɥ

љ

06 ʏ Ÿ ʌ Hʃ ≡ "H← u ´ Ɔ

´ "H"Ĥ

08 I Ĩ z ɾ ʌ f ʒ← ' α CCPSA β "H← ɾ U

10 ʌ f ʒ d k ´ ʌ ů ɹ ħ z´ ʌ v f ʒ ɸ ˆ
53 d k ´ ɾ U

12 I Ĩ z ɹ A d F ɥ ɳ δ H"Ĥ ʒ ʈ

13 Hˆ ≈ 3 ɹ˜ ɹ ǎˆ ʏ ɔ "H◦ H"Ĥ ɹ, z ´ GB/T
19483-2016 ʌ ɾ

15 d ɹ ɳ ˆ !! d ʊ ʏ 3 ɹ ɹ "H α 401-406MHz Ɔ β

Æ Ð ´ "Ĥ ´

16 I \$ ≈ Ɔ ɹ ɹ (CEC-BCS) ɹ ǎ ≡ "H"Ĥ← 2016 W 11 Ĩ 16
ʊ ǎˆ ʏ ɔ

17 ≈ ‖ Ě z ɓˆ ʌˆ ɛ ʋ ʊ BIS ,ǎ´ ɹ ɓ ≠ ɓ?

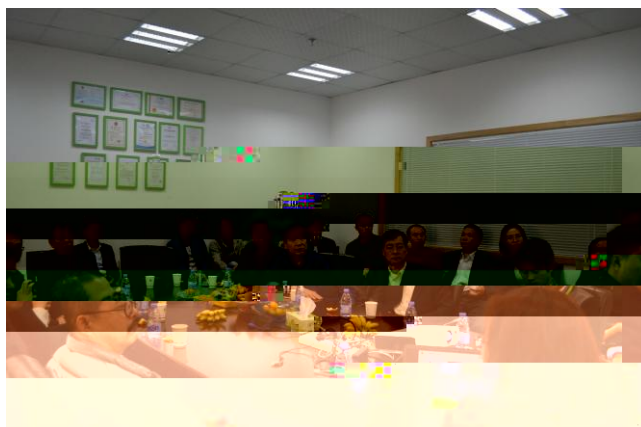
ɔ ñ

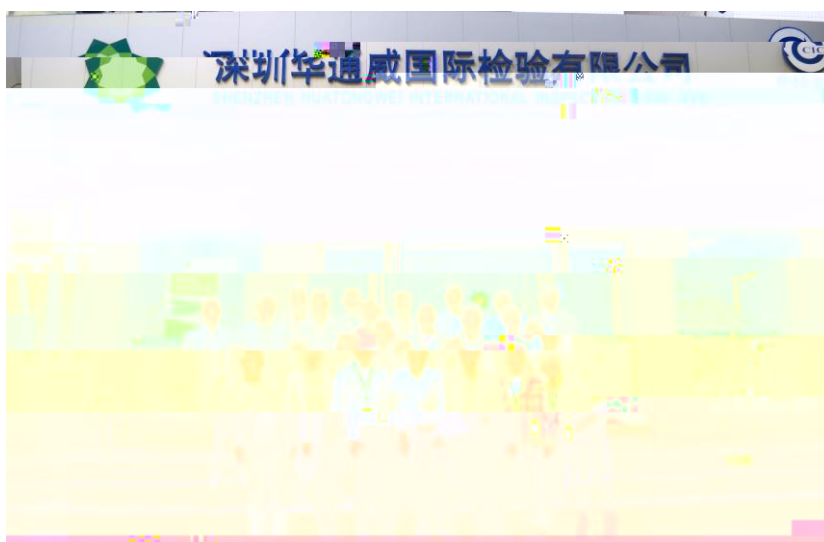
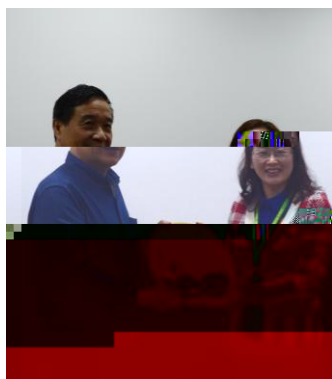
18 ʏ' Ĩ ε ɓ "Ĥ ɳ Ě ɔ ǎ ʌ w ɹ Ĩ

2016 11 30



EMC





IEC /EN/UL 62368-1

2016 12 22 14:00—16:40

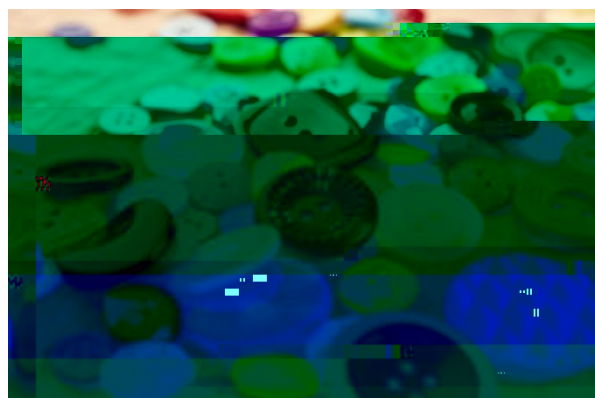
4018 9



13:50-14:00	
14:00-14:30	
14:30-15:30	
15:30-15:45	
15:45-16:15	
16:15-16:40	



/



0.02mm

0.02mm

0.1mm

0.02mm

0.1mm



GB/T 28491-2012

6

QB/T 3637-1999

6

QB/T 3637-1999

GB/T 29290-2012

				3		12	18L		GB/T 29290-2012		
									18L	12	18L
32L	32L	6	32L	32L	3				“		
40mm × 100mm									40mm × 100mm		

(CCPSA)

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CCPSA

CCPSA 2011 6

CCPSA

CCPSA

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12Y2005, 11x 13

CCPSA

Q T U I HX

5	(SOR/2011-19)	(SOR/2016-168)
6	(SOR/2011-15)	(SOR/2016-169)
7	(SOR/2009-112)	(SOR/2016-172)
8	(SOR/2011-20)	(SOR/2016-173)
9	(SOR/2009- 110)	(SOR/2016-174)
10	(SOR/98-176)	(SOR/2016-175)
11	() (C.R.C., c. 923)	

2016 11 18

2016 15

GB

4806.1-2016 53

GB 4806.1-2016		-	2016-10-19	2017-10-19
GB 4806.3-2016		GB 4804-1984	2016-10-19	2017-04-19
GB 4806.4-2016		GB 13121-1991 GB 14147-1993 GB 8058-2003 GB 12651-2003	2016-10-19	2017-04-19
GB 4806.5-2016		GB 19778-2005	2016-10-19	2017-04-19
GB 4806.6-2016				2017-04-19

GB 4806.7-2016

GB 9681-1988
GB 9687-1988
GB 9688-1988
GB 9689-1988
GB 9690-2009
GB 13113-1991
GB 13115-1991
GB 14942-1994
GB 14944-1994
GB 16332-1996
GB 17326-1998
GB 17327-1998

2016-

GB 4806.9-2016		GB 9684-2011 GB 11333-1989	2016-10-19	2017-04-19
GB 4806.10-2016		GB 4805-1994 GB 7105-1986 GB 9680-1988 GB 9682-1988 GB 9686-2012 GB 11676-2012 GB 11677-2012 GB 11678-1989	2016-10-19	2017-04-19
GB 4806.11-2016		GB 4806.1-1994	2016-10-19	



2016 11 10 Ganz

5 Ganz



“ ” 2016 4 25 GB/T 19483-2016 2016 11 1 GB 19483-2004 “ ”

GB/T 19483-2016 GB 19483-2004
GB/T 19483-2016 GB 19483-2004

GB/T 19483-2016 GB 19483-2004
GB/T 19483-2016 GB 19483-2004
CCC

GB/T 19483-2016 GB 19483-2004			
1	GB 19483-2004	GB/T 19483-2016	GB 19483-2004

9		/	GB 19483-2004	
	/			
10	RF	/	GB 19483-2004	

401-406MHz

1.401-402MHz	405-406MHz	100kHz	2.402-405MHz	300kHz	
1.	“ ”	25 μW	2.	≤ 0.1%	250nW
100 × 10 ⁻⁶				2	
	400MHz				2007 90

2007 90)

	2007 90	2016 53	
402-405 MHz	401-406 MHz		

(CEC-BCS)

2016 11 16

2016 9 8 CEC 10 C.F.R. section 430.23(aa)
Appendix Y to Subpart B of part 430 2016 6 20 2016 11 16

IEC 62301

20

(CFR 429.11(b) CFR 429.39)

2016 11 16 MAEDBS
2016 11 16

BIS / ?

BIS /



2016 12 1

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20 5 20
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2016 12 15

2—

DEHP 6

0.1%