华通威荣获德国 CETECOM 授权认可

2012 H 12 Ü 5 „ ¨"Eî Õ rP‘ x9 k ß# @ X ˜ Notify Body ¯ Ñ@ Ì CETECOM \ Ax ˆ ¨ä Ñ4» " ˆ TMC˜"˜ Ł ¯ Œ1 Ý 9 k!8 C BüAx ˆ,X r P‘ x ¨ ÚD A Z "Eî Õü ØNe { ł J ˆ D B 5 { î # Ax A ,X T r o ˜

G b CETECOM

CETECOM Ñ„ Æ,XAx A X ¨ Eî µ> î # T NZ —5Ù ł J ü 2G ˆ 3G ˆ LTE ˆ 3G D B 5 1 Ô T { NZ‡G ÔK Õ ß ¨ NB X ¸-Õ 0682 ¨ CETECOM Ô „ P‹ BüG£ ˆ Æ u ,X ì 9 k V Apple ˆ SONY ˆ " 1 Ñ L Eî µ (,X S"flAx ˆ ˜

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" Eî ÕP‘ x „ Ý 9K-40GHz <"¶ k x ¨G! Û Ñ R&S TS-8950 # A' 2˘4‡ ˆ Dasy 5 SAR # A'2˘ 4‡ ˆ] K6Ñ Wi-Fi ‘:–(-# A' 2˘4‡ ˆ ØleA ÿ # A'2˘4‡1 î +# A'A Û¨ S ß v / o çî Ô› ª # AxA Æ u ˜,´ ! ¨ "Eî Õ6Ñó S ß v / o 2G ˆ 3G ˆ D B 51 Ô EîA { ,X # A'AxA Æ u ˜

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c ¸	Û ¸ &(	Û Æ/˜	EÖü{	Û...
1.	EN 60601-1-11:2010 IEC 60601-1-11:2010 + Corrigendum 1: 2011	+k+ !ŁA Û .1 1-11 F… Ú¸] < ß ‘ ?U ß6Ñ¸X Ûß ?U" . J> Û : *ü +k – 9) W S*ü¸X +k+ !ŁA Û +k+ !Ł2˘4‡,X ?U" Medical electrical equipment - Part 1-11: General requirements for basic safety and essential performance - Collateral standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment	*ü +k – 9) W S*ü ,X +k+ !Ł A Û +k + !Ł2˘4‡	
2.	EN 80601-2-30:2010 IEC 80601-2-30:2009	+k+ !ŁA Û .1 2-30 F… ÚŸ¾M2 9 ª> _# G£Au,X ¸] < ß ‘ ¸ ß6ÑüA”4 ?U " Medical electrical equipment - Part 2-30: Particular requirements for basic safety and essential performance of automated non-invasive sphygnomanometers	+ $> _ Au ^> _,¥ xA Û	?Z,“ EN 1060-1 + EN 1060-3 + EN 60601-2-30 (IEC 60601-2-30)
3.	EN 80601-2-35:2009	+k+ !ŁA Û .1 2-35 F… Úh*üb!^ $ ^>@ ‘ ^ ,X t#ýA Û *üt#ýA Û¸X ¸] < ß ‘ ?U ß6Ñ?U"]¦ÝÀÒ¾ÅÐm¸åRzêÆÆ1ÆÐY$4¥K2Å		

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4.	ISO 80601-2-56:2009	+k+ !ŁA Û .1 2-56 F… Ú ' '#ý# G£*ü '#ýAu,X ¸] < ß ' ?U ß6ÑXA”4 ?U" Medical electrical equipment - Part 2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement	' '#ý# G£*ü'#ýAu ~ ^*üX + $ '#ý Au ¯	
5.	EN 80601-2-59:2009 EC 80601-2-59:2008 +	*ü+ !ŁA Û .1 2-59 F… Ú ' ¥&` „ *ü „#ýzA) ¾X ¸] < ' ¸ ß6Ñü (M!^?U" Medical electrical equipment -- Part 2-59: Particular requirements for the basic safety and essential performance of screening thermographs for human febrile temperature screening	*üb ' ¥ &` „,X#ý z v# ¾	
6.	EN ISO 80601-2-61:2011 ISO 80601-2-61:2011	+k+ !ŁA Û .1 2-61 F… Ú6Ý| + > !ßAu A ÛX ¸.] < ß ' ¸ ß6ÑA”4 ?U" Medical electrical equipment - Part 2-61: Particular requirements for basic safety and essential performance of pulse oximeter equipment	> !ß ¾	˝h1 Ý(Eî Û× Ó• s Û Ö ISO 9919
7.	EN 60601-2-52:2010 IEC 60601-2-52:2009	*ü+ !ŁA Û .1 2-52 F… Ú *ü+ ^,X ¸] < ß ' ?U ß6ÑXA”4 ?U" Medical electrical equipment -- Part 2-52: Particular requirements for basic safety and essential performance of medical beds	*ü+ ^	
8.	IEC 60601-2-49:2011	*ü+ !ŁA Û .1 2-49 F… Úî s6Ñ+ ,¥# A ÛX ¸] < ß ' ?U ß6ÑXA”4 ?U" Medical electrical equipment - Part 2-49: Particular requirements for the basic safety and essential performance of multifunction patient monitoring equipment	î D,¥ x ¾	4{(— ˝h1 Ý(Eî Û
9.	IEC 60601-2-47:2012	*ü+ !ŁA Û .1 2-47 F… Ú˜ | ª + £A 2˘4‡ ¸.] < (?U ß6Ñ),X(M!^?U" Medical electrical equipment - Part 2-47: Particular requirements for the basic safety and essential performance of ambulatory electrocardiographic systems	| Õ + Ò ^/˘ | ª + £A 2˘ 4‡	4{(— ˝h1 Ý(Eî Û
10.	IEC 60601-2-46:2010 EN 60601-2-46:2011	+k+ !ŁA Û .1 2-46 F… Ú ˜ ¸] < ¸ ß6ÑM!^?U" Medical electrical equipment - Part 2-46: Particular requirements for the basic safety and essential performance of operating tables	˜	4{(— ˝h1 Ý(Eî Û

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2012 H 11 Ü 15 „ ¨ ß,‡ É‹ @ y ° ÞO Ô‘ ')} K] < Û, (1 2009/48/EC ¸ Û,) ÝG,XEî y ˜ B Û, 5 [¨ ß,‡ ÑNO b 2011 H 7 Ü 20 „ ! r A„NM Û, ˜

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+ |)} K] < Û ´Av Z ß# Û EN 62115: 2005 ¨ ¾ ,“)} K,X+ o] < M6 ˜M2+ o] < _ p ¨+ EN 71 2˘ º,¥1u ˜ ßº Û,XF… ÚG¡& Ö

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>< ÔŒD z ß? 8×ÆÖü{ ˝ h Û

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4		IS 616:2010	M˙Ne ˆ? Ne 2O A Û] <?U"
5	"¶&]	IS 302-2-25:1994	*ü‘2O *üŁ+ $A ÛX] < Ö 1 F… ÚÖ"¶&],X(M!^?U"
6	#) Ì ü Ì „ ÞX / < ˆ? Ne,¥? <	IS 13252:2010	µC T A Û] < Eî*ü?U"
7	’ D ˆ4‹ Ò	IS 13252:2003	µC T A Û] < Eî*ü?U"
8	? £ ¾	IS 13252:2010	µC T A Û] < Eî*ü?U"
9	·4 K ,‹	IS 13252:2010	µC T A Û] < Eî*ü?U"
10	+ A–1( )	IS 13252:2010	µC T A Û] < Eî*ü?U"
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2013 H 2 Ü 1 „5b Ñt † G Úr

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& (& ˝ b+ "4 + 2˘4‡ ?U B Æ à# A' '" Ú ł ß
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Û ¸	¥ ×H •	Û Æ/˜	˝ h,X ÑŁ Û
IS 15885 : Part 2 : Sec 13	2012	Safety of Lamp Control-gear Part 2 Particular Requirements Section 13 D.C. Supplied Electronic Control-gear for LED Modules	
IS 16101	2012	General Lighting - LEDs and LED Modules - Terms and Definitions	IEC/TS 62504 :2011
IS 16102 : Part 1	2012	Self - Ballasted LED Lamps for General Lighting Services Part 1 Safety Requirements	
IS 16102 : Part 2	2012	Self - Ballasted LED Lamps for General Lighting Services Part 2 Performance Requirements	
IS 16103 : Part 1	2012	LED Modules for General Lighting Part 1 Safety Requirements	
IS 16103 : Part 2	2012	LED modules for general lighting Part 2 Performance requirements	
IS 16104	2012	D.C. or A.C. Supplied Electronic Control Gear for LED Modules - Performance Requirements	
IS 16105	2012	Method of Measurement of Lumen Maintenance of Solid State Light (LED) Sources	
IS 16106	2012	Method of Electrical and Photometric Measurements of Solid State Lighting (LED) Products	
IS 16108	2012	Photo-biological Safety of Lamps and Lamp Systems	IEC 62471 :2006

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A„ Û!7 ª ¥ ×„ â¨ Ý LED { NO$µC ,Ì G Û?U" ˆEfl 9 D z Ö ˜"Eî Õ˜ „ B Û,¨ y ‘ ä LED { ,X4§ XA ‘# A' , ¸ K0œ ÜÛ?U" ,X# A' y ˜ ŒE¢ | 9 "Eî ÕA¶ AxA ‰

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华通威解决方案

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(& + $ b H Ü „ 1 ? M þ‡ M ,XP‹ G"… z(=Bü 6 9 + & ¥ ×Z @ º |A¶ ¨ þ(=Bü ¨J Ý þ(=Bü + (& + $ /A ¨ þ(=BüÚý+ 9 ý^ Ñ˜9K D ^"¶ D ^ "ï ä ^*2 L ‘8¯ Ñ¥A ˜ þ(=Bü + b J7¨, ß ^7¨0U ‹ ß ‘*ðj!ƒ ß & 0 5 5à> /A Efl 9 6 9 + & #Ù) ¨ J þ(=Büà° · J Y Ú F D ßBü5à> Ax à1 G"…(=Bü×Ý þ(=Bü · 2 b à1 G"…(=Bü5à> /A t 9 6 9 + & #Ù) ×' Ý þ(=Bü + b J Õ ß *ð(=3 /ˆ ß ‘*ðj!ƒ ß 3 % 7 ‘ ŒP‹ Õ ß ‘P‹*ð(=3 /ˆ ß Y 3 Y % 5à> /A t 9 6 9 + & #Ù) ˜

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		EC ¸	CAS ¸	E Ú2O
1	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine 3- - ¸ -2-+ ¸ -2-(3-+ ¸ µ¸) å&¸	421-150-7	143860-04-2	*ðj!ƒ ß
2	4-methyl-m-phenylenediamine (toluene-2,4-diamine) 2,4- '!ü¸+ 8ˆ	202-453-1	95-80-7	7¨, ß
3	N-methylacetamide N-+ ¸ -GD6¸	201-182-6	79-16-3	*ðj!ƒ ß
4	Pentalead tetraoxide sulphate !ß ŒJ â?GLJ ,X Æ Ü=	235-067-7	12065-90-6	
5	Biphenyl-4-ylamine 4-!ü¸6(8ˆ	202-177-1	4-	

c ¸	(=BüÆ/˜	EC ¸	CAS ¸	E Ú2O
12	4,4'-methylenedi-o-toluidine 4,4'- ‘!ü¸ -3,3'- ‘+ ¸ ‘8ˆ+ &¸	212-658-8	838-88-0	7¨, ß
13	Acetic acid, lead salt, basic . ª -GLJ	257-175-3	51404-69-4	*ðj!ƒ ß
14	Dimethyl sulphate .?GL ‘+ GC	201-058-1	77-78-1	7¨, ß
15	Furan W	203-727-3	110-00-9	7¨, ß
16	Pyrochlore, antimony lead yellow Np mT 41	232-382-1	8012-00-8	*ðj!ƒ ß
17	Tetraethyllead fl - ¸J	201-075-4	78-00-2	*ðj!ƒ ß
18	[Phthalato(2-)]dioxotrilead ‘/¸F 8ˆ ‘+ GLJ	273-688-5	69011-06-9	*ðj!ƒ ß

c ¸	(=BüÆ/˜	EC ¸	CAS ¸	E Ú2O
31	trilead bis(carbonate)dihydroxide . ª. GLJ	215-290-6	1319-46-6	*ðj!ƒ ß
32	Fatty acids, C16-18, lead salts C16-18-6Œ~GLJ ⁄	292-966-7	91031-62-8	*ðj!ƒ ß
33	Orange lead(lead tetroxide) fl!ß Œ Ý	215-235-6	1314-41-6	*ðj!ƒ ß
34	Sulfurous acid, lead salt, dibasic n.?GLJ ˜ II ¯	263-467-1	62229-08-7	*ðj!ƒ ß
35	4,4'-oxydianiline and its salts 4,4'- '!ü¸ '8ˆGn J⁄2O	202-977-0	101-80-4	7¨, ß ˆ7¨ 0U ‹
36	lead oxide sulfate . ª.?GLJ	234-853-7	12036-76-9	*ðj!ƒ ß
37	Lead bis(tetrafluoroborate) !óPGLJ	237-486-0	13814-96-6	*ðj!ƒ ß
38	Silicic acid, lead salt . GLJ	234-363-3	11120-22-2	*ðj!ƒ ß
39	Bis(pentabromophenyl) ether (decabromodiphenyl ether;DecaBDE) $ 6(8ˆGn	214-604-9	1163-19-5	PBT[1] ˆ vPvB[2]
40	4-Nonylphenol, branched and linear - [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof] Ú Œ4 ß,X À¸G. [ÿÝ4 ß Œ Ú ˆE ¸4¥ n8ˆG.,X 9 þ &¸ ¸JÒX(=Bü¨ ÙÀ UVCB (=Bü„ ˇ) ÿÝÀ0 Œ4 Ù¸X+ n âB,X àÚÖX ',X(=Bü]	——	——	EQC[3]
41	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) J" '+ GD6¸	204-650-8		

c ¸	(=BüÆ/˜	EC ¸	CAS ¸	E Ú2O
45	Cyclohexane-1,2-dicarboxylic anhydride; cis-cyclohexane-1,2-dicarboxylic anhydride; trans-cyclohexane-1,2-dicarboxylic anhydride A!ðF 8ˆ ‘+ GLG$	201-604-9 236-086-3 238-009-9	85-42-7 13149-00-3 14166-21-3	EQC
46	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear JÒ,¨JÒ 1 ¨ 2-8ˆ ‘5{ ‘ ÞGC	284-032-2	84777-06-0	*ðj!ƒ ß
47	N-pentyl-isopentylphthalate F 8ˆ ‘+ GL!7 Þ¸ ÖÞ¸GC	——	776297-69-9	*ðj!ƒ ß
48	Heptacosafluorotetradecanoic acid <!ó• flGL	206-803-4	376-06-7	vPvB
49	Pentacosafluorotridecanoic acid <!ó ÝGL	276-745-2	72629-94-8	vPvB
50	Henicosafluoroundecanoic acid <!ó Ø¸GL	218-165-4	2058-94-8	vPvB
51	Tricosafluorododecanoic acid <!ó ‘&¸GL	206-203-2	307-55-1	vPvB
52	Methoxyacetic acid + !ß ¸ -GL	210-894-6	625-45-6	*ðj!ƒ ß ˆ EQC
53	Diisopentylphthalate F 8ˆ ‘+ GL ‘ ÖÞGC	210-088-4	605-50-5	*ðj!ƒ ß
54	N,N-dimethylformamide N,N- ‘+ ¸+ GD6¸	200-679-5	68-12-2	*ðj!ƒ ß

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} |,X { 0œ Üß,‡ ˝P‹ z G"…(=˜ 6 9 + & ¯,X?U" ¨"Eî Õ ó ß,X T oG£ ‘ ‘ X,X # A Û¨„ î H 9 ‘ ß,‡ Ø# X,X8C Q Ü0 ¨ |,X { ¸ • ß,‡/o4— Ü<M6,X # ˆ |A¶ Æ u ¨ # } v NN ¥Æ 5 ($ & + "'? ,X?U" ˜ ðÆ¢ | 9 "Eî ÕA¶ AxA ‰

Tz/U!6 x Y { ÿF 8ˆ ‘+ GL⁄

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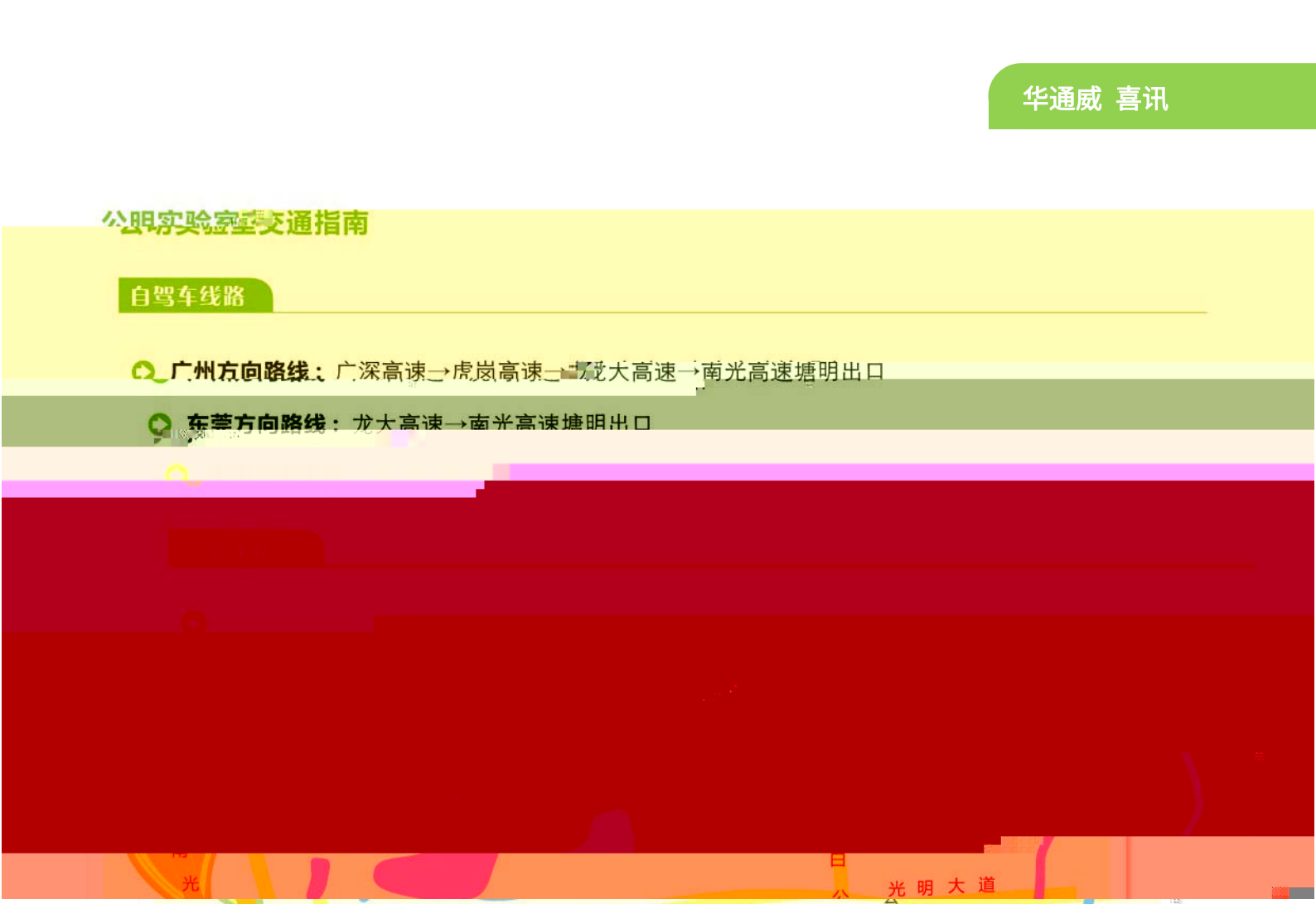
H Ü „ ¨ Tz ¥ × , ˜ % (. Q U ¯ ‘+ GL⁄

公明实验室交通指南

自驾车线路

广州方向路线： 广深高速→虎岗高速→龙大高速→南光高速塘明出口

东莞方向路线： 龙大高速→南光高速塘明出口



如图示：南光高速出口

掉头，再前行100米即到华通威公明实验室。

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