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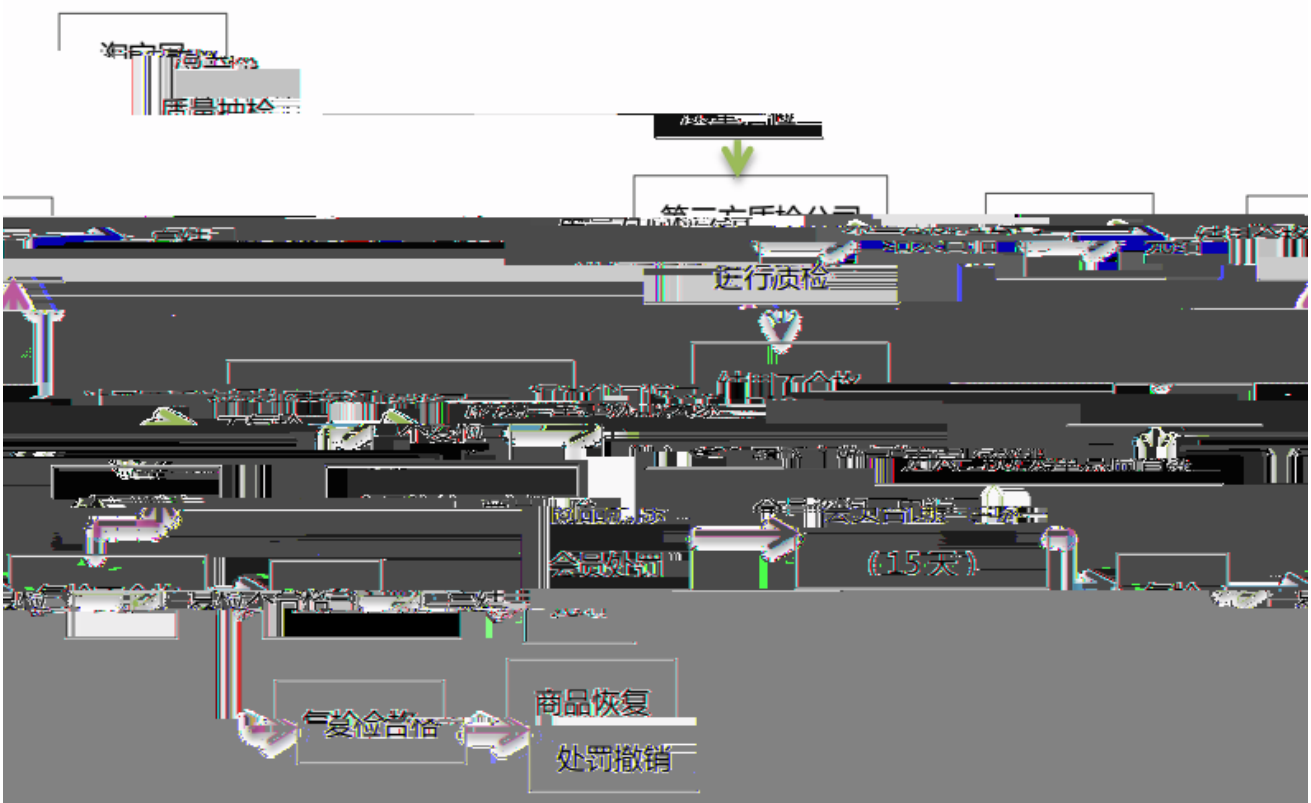
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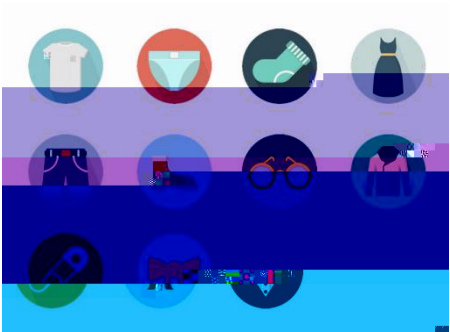
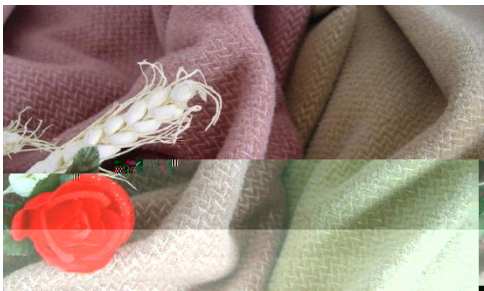
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	8.pH						
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≥50%

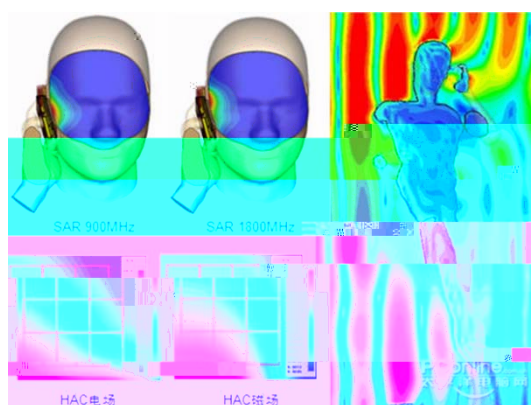
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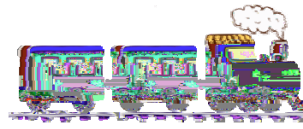
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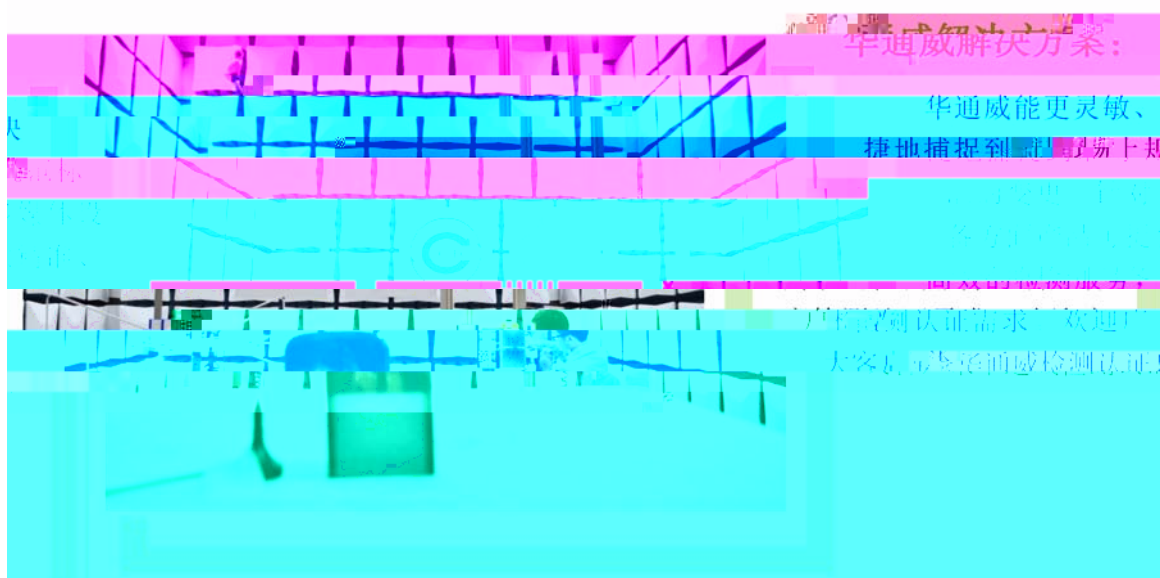
PCB



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Standard	ETSI Version	OJ()	Check date	Remark
EN 300 328	2.1.1(2016 11)	2017/1/13	2017/6/18	
EN 300 440	2.1.1(2017 03) Published		2017/6/18	
EN 300 330	2.1.1(2017 02)	2017/3/10	2017/6/18	
EN 300 220 1	3.1.1(2017 02) Published		2017/6/18	essential requirements
EN 300 220 2	3.1.1(2017 02)	2017/3/10	2017/6/18	essential requirements
EN 300 220 3 1	2.1.1(2016 12)	2017/3/10	2017/6/18	social alarms(869.200 869.250 MHz)
EN 300 220 3 2	1.1.1(2017 02)	2017/3/10	2017/6/18	Wireless alarms(868.60 868.70 MHz)(869.25 869.40 MHz)(869.65 869.70 MHz)
EN 300 220 4	1.1.1(2017 02)	2017/3/10	2017/6/18	Metering devices(169.400 169.475 MHz)
EN 301 357	2.1.1(2017 06) Published		2017/6/18	Cordless audio devices(25 2000 MHz)
EN 301 489 1	2.2.0(2017 03) Draft		2017/6/18	
EN 301 489 3	2.1.1(2017 03) Final Draft		2017/6/18	
EN 301 489 17	3.2.0(2017 03) Draft		2017/6/18	

注：

绿色部分是欧盟公布采用正式的协调标准。