03 A2LA
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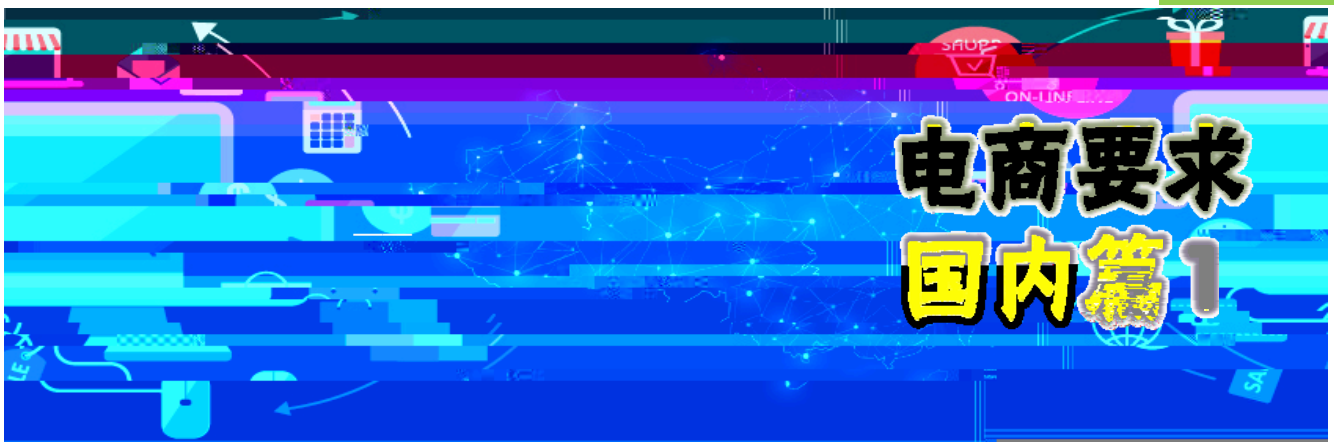
A2LA


电商要求
国内篇1

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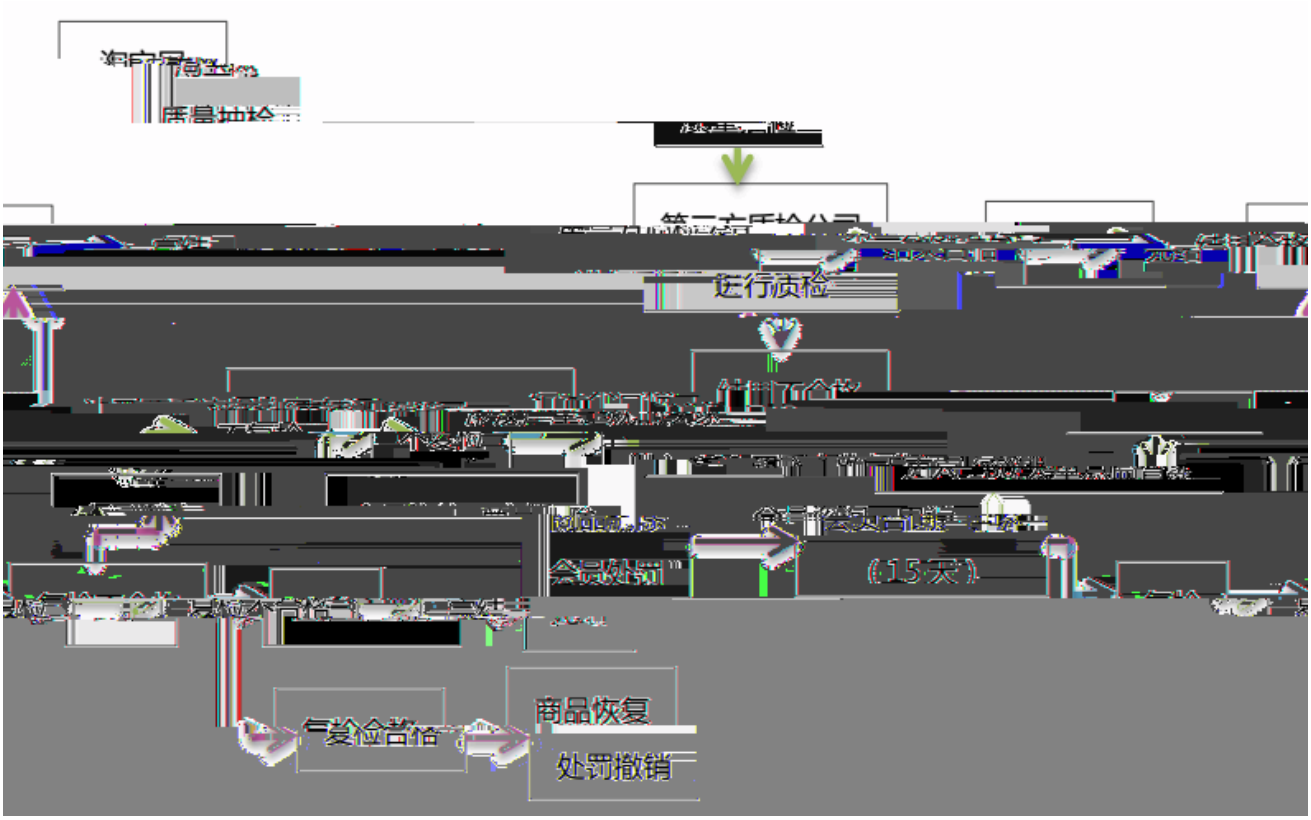
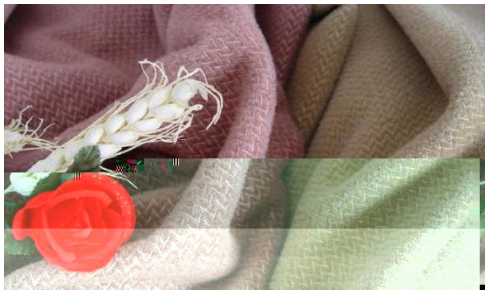
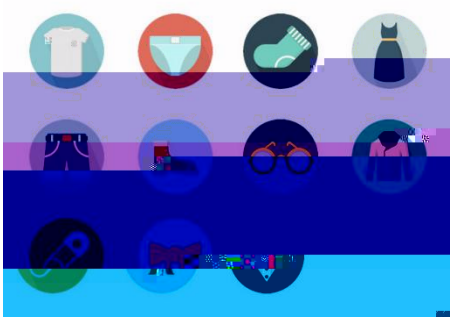

运行质检
(15天)
商品恢复
处罚撤销

		+ 2 A	+ 3 A	+ 6 A	6 + 12 12 B	+ 12 B
	1.		/			
	2.	/	/	/	/	
	3.					
	4					
	5. / /		30%	30% 100%	0	/
	6. /		/			/
	7.					
	8.pH					
	1.		/			
	2. / /	/	30%	30% 100%	0	/
	3. /		/			





≥50%

						pH

1. id
2. CNAS CMA

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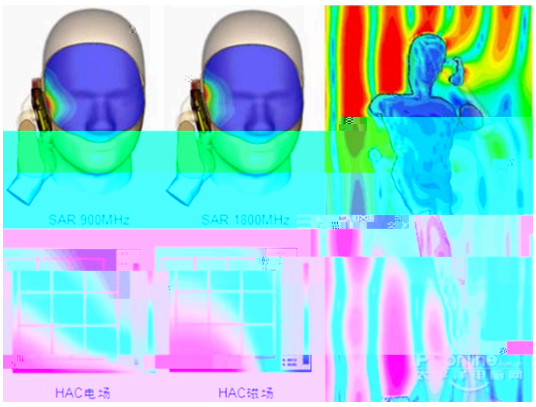
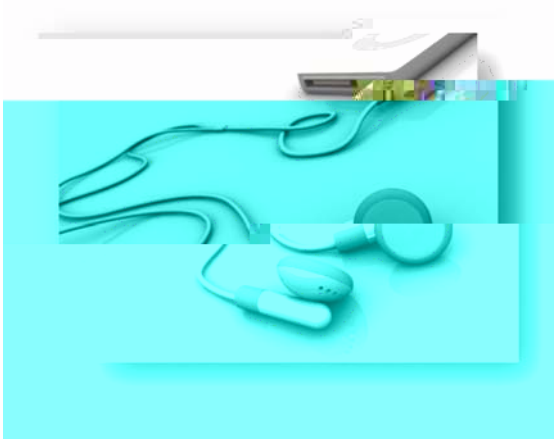
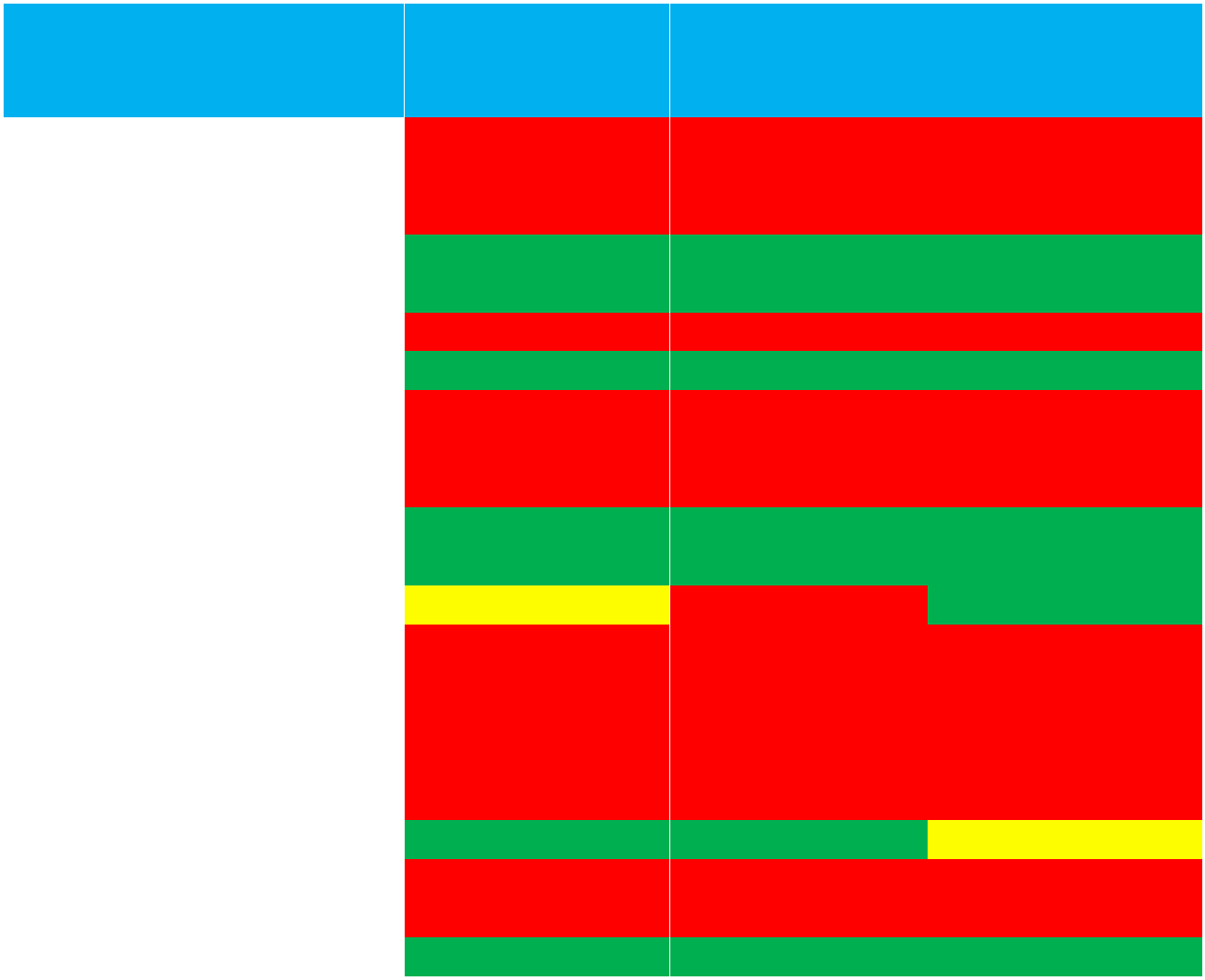
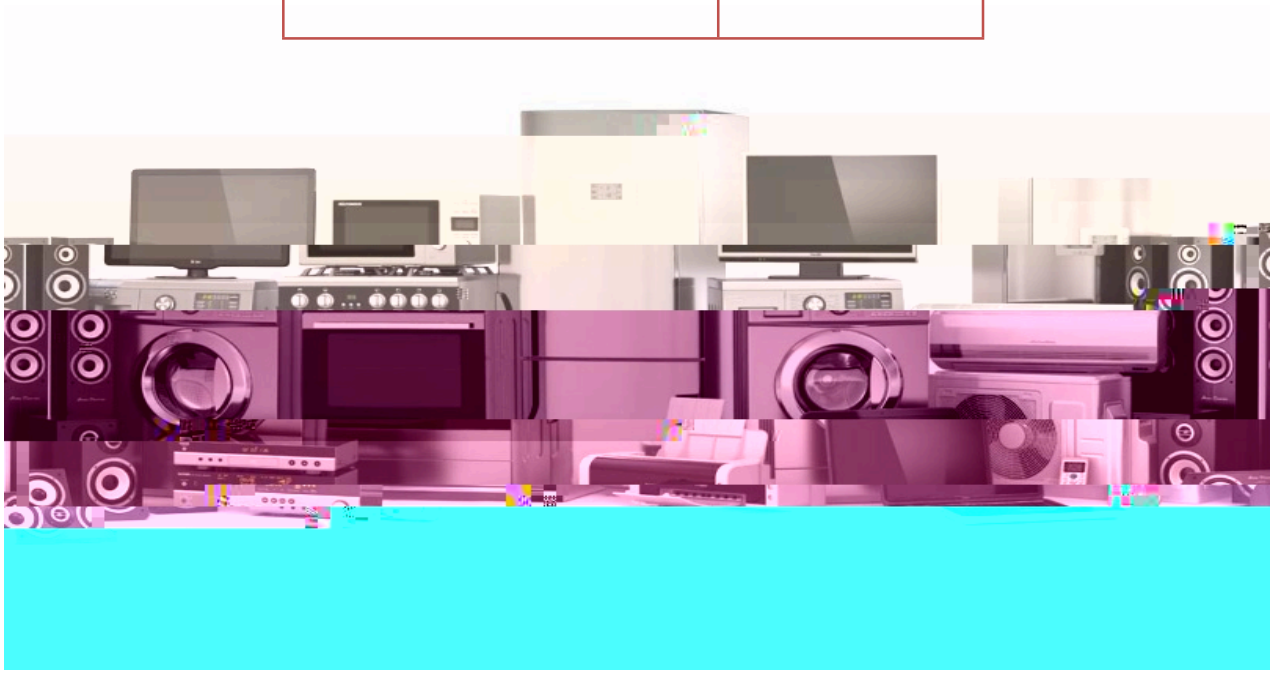

SAR 900MHz
SAR 1800MHz
HAC电场
HAC磁场



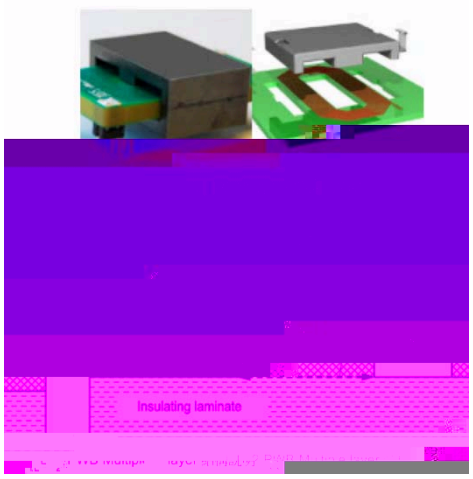
2017



RoHS 2017 6 1

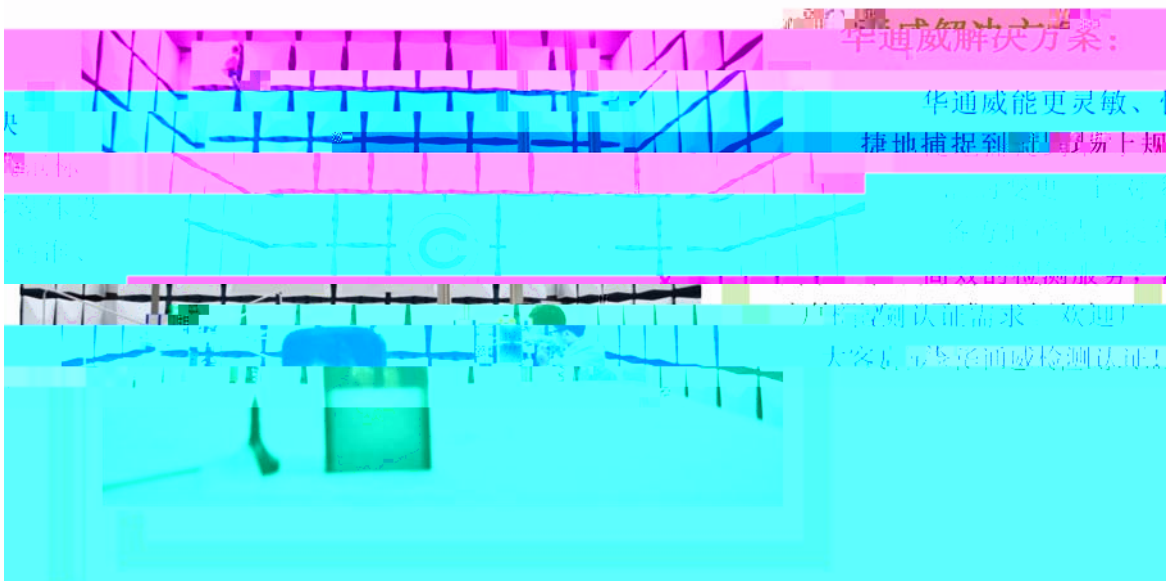


IEC/UL/EN 62368ʅ1　　PCB



62368 1　　CB

55022　　55032



CE

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。