



测试报告

报告编号: GSyyyyymmdd*** 日期: yyyy-mm-dd

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测试结果:

报废车辆指令

测试方法: 参照 Q/CT 941-2013, Q/CT 942-2013, Q/CT 943-2013, 汽车材料中四种限用物质浓度测定, 以及 QC/T 944-2013, 汽车材料中的多溴联苯和多溴二苯醚测定
限值要求: 参照 Q/JQ 11012 汽车有毒有害物质控制限值要求

化合物	单位	测试结果	限值	方法 检出限	结论
		1			
铅 (Pb)	mg/kg	ND	1000	2	通过
汞 (Hg)	mg/kg	ND	1000	2	通过
镉 (Cd)	mg/kg	ND	100	2	通过
六价铬 (Cr VI)	mg/kg	ND	1000	2	通过
Polybrominated Biphenyls 多溴联苯 (PBBs):					
Bromobiphenyls 一溴联苯	mg/kg	ND	--	5	--
Dibromobiphenyls 二溴联苯	mg/kg	ND	--	5	--
Tribromobiphenyls 三溴联苯	mg/kg	ND	--	5	--
Tetrabromobiphenyls 四溴联苯	mg/kg	ND	--	5	--
Pentabromobiphenyls 五溴联苯	mg/kg	ND	--	5	--
Hexabromobiphenyls 六溴联苯	mg/kg	ND	--	5	--
Heptabromobiphenyls 七溴联苯	mg/kg	ND	--	5	--
Octabromobiphenyls 八溴联苯	mg/kg	ND	--	5	--
Nonabromobiphenyls 九溴联苯	mg/kg	ND	--	5	--
Decabromobiphenyl 十溴联苯	mg/kg	ND	--	5	--
Sum of PBBs 多溴联苯总和	mg/kg	ND	1000	--	通过
Polybrominated Diphenyl Ethers 多溴联苯醚 (PBDEs):					
Bromodiphenyl ethers 一溴联苯醚	mg/kg	ND	--	5	--
Dibromodiphenyl ethers 二溴联苯醚	mg/kg	ND	--	5	--
Tribromodiphenyl ethers 三溴联苯醚	mg/kg	ND	--	5	--
Tetrabromodiphenyl ethers 四溴联苯醚	mg/kg	ND	--	5	--
Pentabromodiphenyl ethers 五溴联苯醚	mg/kg	ND	--	5	--
Hexabromodiphenyl ethers 六溴联苯醚	mg/kg	ND	--	5	--
Heptabromodiphenyl ethers 七溴联苯醚	mg/kg	ND	--	5	--
Octabromodiphenyl ethers 八溴联苯醚	mg/kg	ND	--	5	--
Nonabromodiphenyl ethers 九溴联苯醚	mg/kg	ND	--	5	--
Decabromodiphenyl ether 十溴联苯醚	mg/kg	ND	--	5	--
Sum of PBDEs 多溴联苯醚总和	mg/kg	ND	1000	--	通过



Gretesting Service Shanghai Co., Ltd.
上海量达检测技术有限公司

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If you happen to have any complaints, please do it by sending email to info@gretesting.com and referring to this report number.
10/F, 1# Building, No.2899 South Lianhua Road, Minghang District, Shanghai, China
上海市闵行区莲花南路 2899 号莲谷科技园 1 号楼 10 层
t (86-21)64788791
f (86-21)64788792
Http://www.gretesting.com
info@gretesting.com



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备注:

ND = 未检出, 小于 2 mg/kg

NE = 阴性, 表示结果阴性, 不含有六价铬

mg/kg = ppm, 毫克每千克

最大允许极限值引用自 2011/65/EU.

◇点测试法:

Negative= 镀层中未检测到六价铬, Positive = 镀层中检测到六价铬;

(当点测试结果为 Negative 或无法确定时, 将采用沸水萃取法作进一步的结果验证.)

◇沸水萃取法:

Negative = 镀层中未检测到六价铬

Positive = 镀层中检测到六价铬; 表明 50 cm² 表面积的被测试样品的沸水萃取液中六价铬的浓度等于或大于 0.02 mg/kg

针对金属表面的防腐涂层: 由于未获知样品的存储条件和生产日期, 样品的六价铬测试结果仅代表测试时样品的状态

样品.	样品描述
1	
2	
3	

*** 报告结束 ***



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10/F, 1# Building, No.2899 South Lianhua Road, Minghang District, Shanghai, China
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