

测试报告

No. SH7099417/CHEM

Date: Sep. 7, 2007

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上海烈力轴承制造有限公司
上海市虹梅南路 1588 弄 30 号

委托检验的样品及客户对样品的说明如下:

样品名称 : 微型推力球轴承
SGS 相关号 : 10562756
型号 : F6-12M
供应商 : 上海烈力轴承制造有限公司

样品收到日期 : 2007-09-04
样品试验日期 : 2007-09-04—2007-09-07

试验要求 : 参照 RoHS 指令 2002/95/EC 及后续修正指令。

试验方法 : 参照 IEC 62321 Ed.1 111/54/CDV: 电子电器产品中限用物质含量的测定程序
(1) 用 ICP 方法测定镉的含量
(2) 用 ICP 和 AAS 方法测定铅的含量
(3) 用 ICP 测定汞的含量
(4) 用点测试法/比色法测定六价格的含量

试验结果 : 见后续页

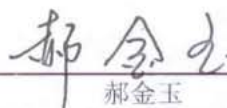
试验结论 : 基于所送样品进行的测试, 测试结果与欧盟 RoHS 指令 2002/95/EC 以及后续修正指令的要求相符。

SGS-CSTC 化学实验室授权签字



张曜
高级主管

SGS-CSTC 化学实验室授权签字



郝金玉
实验室经理

根据客户申请, SGS 出具了此中文报告; 英文版本可根据客户要求提供。 (The Chinese test report is issued according to the applicant's request. The English version is available from SGS if further needed.)

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化学方法的试验结果 (单位: mg/kg)

测试项目:	方法 (参见)	1	2	MDL	RoHS 限值
镉(Cd)	(1)	ND	ND	2	100
铅(Pb)	(2)	ND	ND	2	1000
汞(Hg)	(3)	ND	ND	2	1000
点测试/沸水萃取法测六价铬(Cr VI)	(4)	Negative	Negative	参见备注 (4)	#

测试项目:	方法 (参见)	3	MDL	RoHS 限值
镉(Cd)	(1)	ND	2	100
铅(Pb)	(2)	ND	2	1000
汞(Hg)	(3)	ND	2	1000
点测试/沸水萃取法测六价铬(Cr VI)	(4)	Negative	参见备注 (4)	#

测试部件外观描述:

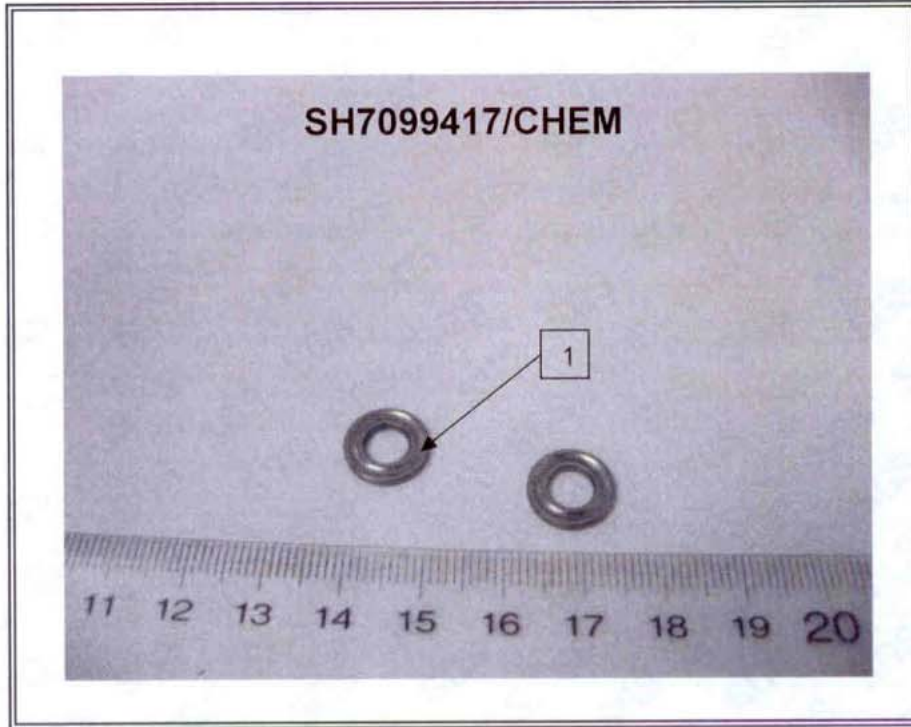
1. 银色金属圈
2. 银色金属架
3. 银色金属珠

备注:

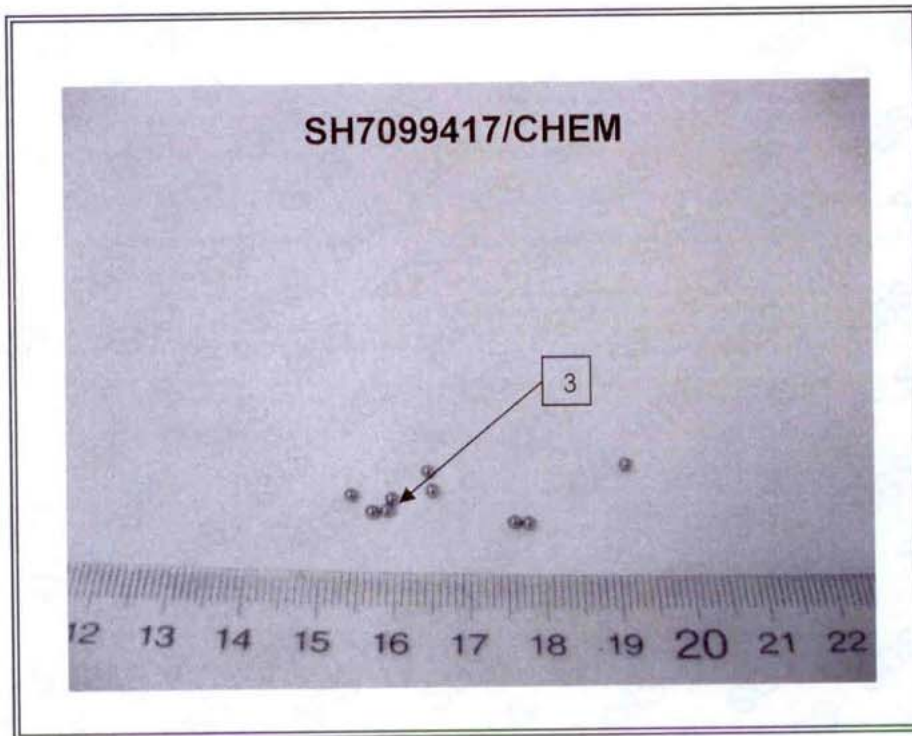
- (1) 毫克每千克=百万分之一(mg/kg=ppm)
- (2) ND = 未检出
- (3) MDL = 检测极限值
- (4) 点测试法:
Negative = 镀层中未检测到六价铬, **Positive** = 镀层中检测到六价铬;
 (当点测试结果无法确定时,将采用沸水萃取法作进一步的结果验证.)
 沸水萃取法:
Negative = 镀层中未检测到六价铬
Positive = 镀层中检测到六价铬; 表明 50 cm² 表面积的被测试样品的沸水萃取液中六价铬的
 浓度等于或大于 0.02 mg/kg
- (5) # = **Positive** 表示在被测样品上检测到六价铬。
Negative 表示在被测样品上未检测到六价铬。
- (6) 最大允许极限值引用自 2002/95/EC RoHS 指令和后继修正指令 2005/618/EC。

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样品照片:



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