

检测报告

编号: SHAEC2207600902

日期: 2022年06月25日 第1页,共4页

客户名称: 江西昶龙科技有限公司
 客户地址: 江西省九江市柴桑区沙城工业园富园三路11号

样品名称: 晶片电阻器
 客户参考信息: 高压晶片电阻器
 晶片排列电阻器
 保险丝晶片电阻器
 高功率晶片电阻器
 抗硫化晶片电阻器
 高压抗硫化晶片电阻器
 高功率抗硫化晶片电阻器

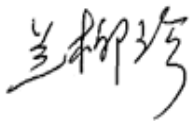
以上样品及信息由客户提供。

SGS工作编号: SP22-011381 - SH
 样品接收日期: 2022年06月21日
 检测周期: 2022年06月21日 - 2022年06月25日
 检测要求: 根据客户要求检测
 检测方法: 请参见下一页
 检测结果: 请参见下一页

检测结果概要:

检测要求	结论
欧盟POPs法规 (EU) 2019/1021 及其修正法规 (EU) 2020/784-全氟辛酸(PFOA)及其盐, 全氟辛酸相关物质和全氟辛烷磺酸 (PFOS)及其衍生物	符合

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Jenny Lan 兰柳珍
 批准签署人

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检测结果:

检测样品描述:

样品编号	SGS样品ID	描述
SN1	SHA22-076009.001	白/黑色本体

备注:

- (1) 1 mg/kg = 0.0001%
- (2) MDL = 方法检测限
- (3) ND = 未检出 (< MDL)
- (4) "-" = 未规定

欧盟POPs法规 (EU) 2019/1021 及其修正法规 (EU) 2020/784-全氟辛酸(PFOA)及其盐, 全氟辛酸相关物质和全氟辛烷磺酸 (PFOS)及其衍生物

检测方法: 参照CEN/TS 15968:2010, 采用HPLC-MS分析全氟辛酸及其盐和全氟辛烷磺酸 (PFOS)及其衍生物。

内部方法, 采用GC-MS和HPLC-MS分析全氟辛酸及其相关物质。

检测项目	CAS NO.	限值	单位	MDL	001
全氟辛酸(PFOA)及其盐+	335-67-1	0.025	mg/kg	0.025	ND
全氟辛酸(PFOA)相关物质	-	1	mg/kg	-	ND
1H,1H,2H,2H-全氟癸烷磺酸(8:2 FTS)	39108-34-4	-	mg/kg	0.2	ND
全氟辛酸甲酯 (Me-PFOA)	376-27-2	-	mg/kg	0.2	ND
全氟辛酸乙酯 (Et-PFOA)	3108-24-5	-	mg/kg	0.2	ND
1H,1H,2H,2H-全氟-1-癸醇(8:2 FTOH)	678-39-7	-	mg/kg	0.2	ND
1H,1H,2H,2H-全氟癸基丙烯酸酯(8:2 FTA)	27905-45-9	-	mg/kg	0.2	ND
1H,1H,2H,2H-甲基丙烯酸全氟癸酯(8:2 FTMA)	1996-88-9	-	mg/kg	0.2	ND
全氟辛基碘烷 (PFOI)	507-63-1	-	mg/kg	0.2	ND
全氟辛烷磺酸(PFOS)及衍生物	-	1000	mg/kg	-	ND
全氟辛烷磺酸(PFOS) ^	1763-23-1	-	mg/kg	1	ND
N-乙基全氟辛烷磺酰胺(EtFOSA)	4151-50-2	-	mg/kg	1	ND
N-甲基全氟辛烷磺酰胺(MeFOSA)	31506-32-8	-	mg/kg	1	ND
2-(N-乙基全氟辛基磺酰胺)乙醇(EtFOSE)	1691-99-2	-	mg/kg	1	ND
2-(N-甲基全氟辛基磺酰胺)乙醇(MeFOSE)	24448-09-7	-	mg/kg	1	ND
全氟辛基磺酰胺(PFOSA)	754-91-6	-	mg/kg	1	ND
结论					符合

备注:



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(1) + PFOA 及其盐包含PFOA-Na (CAS No.: 335-95-5), PFOA-K (CAS No.: 2395-00-8), PFOA-Ag (CAS No.: 335-93-3), PFOA-F (CAS No.: 335-66-0) 和 APFO (CAS No.: 3825-26-1);

(2) ^ 全氟辛烷磺酸 (PFOS) 包含 PFOS-K (CAS No.: 2795-39-3), PFOS-Li (CAS No.: 29457-72-5), PFOS-NH₄(CAS No.: 29081-56-9), PFOS-NH(OH)₂ (CAS No.: 70225-14-8), PFOS-N(C₂H₅)₄ (CAS No.: 56773-42-3), PFOS-DDA (CAS No.: 251099-16-8) 和 POSF (CAS No.: 307-35-7)

除非另有说明, 参照ILAC-G8:09/2019, 使用简单接受 ($w=0$) 的二元判定规则进行符合性判定。

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检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的, 仅供内部参考。



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