



测试报告

No.SH8103145/CHEM

Date: Oct.20.2022

Page 1 of 2

天津市锦轩科技发展有限公司

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基于委托检验样品水性聚氨酯改性乳液聚合物的报告如下:

SGS相关号 : SHEC7365210149

主要成分 : 水性聚氨酯改性乳液 (WJX-1011S)

样品收到日期 : 2022-10-13

样品试验日期 : 2022-10-13—2022-10-20

试验要求 : 1) 测定委托样品的镉含量
2) 测定委托样品的铅含量
3) 测定委托样品的汞含量
4) 测定委托样品的六价铬含量
5) 测定委托样品的多溴联苯 (PBBs), 多溴联苯醚 (PBDEs/PBDEs) 含量

试验方法 : 1) 参照BS EN 1122: 2001 方法 B 或其他酸消解
采用电感耦合等离子发射光谱法 (ICP-AES) 进行分析或原子吸收光谱法 (AAS) 进行分析
2) 参照美国环境保护局 (US EPA) 方法 3050B/3051/3052或其他酸消解
采用电感耦合等离子发射光谱法 (ICP-AES) 进行分析或原子吸收光谱法 (AAS) 进行分析
3) 参照US EPA 3052方法或其他酸消解
采用电感耦合等离子发射光谱法 (ICP-AES) 或US EPA 7473采用测汞仪进行分析
4) 参照EPA 3060A 方法进行碱性消解, 并参照EPA 7196A 方法进行比色分析
5) 参照USEPA 8081A/8270D/3540C/3550C, 采用 GC-MS进行分析

试验结果 : 见下一页

SGS-CSTC 化学实验室授权签字

张磊
高级主管

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Page 2 of 2

试验结果：

序号	项目	单位	检测极限值	A
1	镉(Cd)	mg/kg	2	N.D.
2	铅(Pb)	mg/kg	2	N.D.
3	汞(Hg)	mg/kg	2	N.D.
4	六价铬(CrVI)	mg/kg	2	N.D.
5	多溴联苯定量分析	--	--	--
	一溴联苯	mg/kg	5	N.D.
	二溴联苯	mg/kg	5	N.D.
	三溴联苯	mg/kg	5	N.D.
	四溴联苯	mg/kg	5	N.D.
	五溴联苯	mg/kg	5	N.D.
	六溴联苯	mg/kg	5	N.D.
	七溴联苯	mg/kg	5	N.D.
	八溴联苯	mg/kg	5	N.D.
	九溴联苯	mg/kg	5	N.D.
	十溴联苯	mg/kg	5	N.D.
	多溴联苯醚定量分析	--	--	--
	一溴联苯醚	mg/kg	5	N.D.
	二溴联苯醚	mg/kg	5	N.D.
	三溴联苯醚	mg/kg	5	N.D.
	四溴联苯醚	mg/kg	5	N.D.
	五溴联苯醚	mg/kg	5	N.D.
	六溴联苯醚	mg/kg	5	N.D.
	七溴联苯醚	mg/kg	5	N.D.
	八溴联苯醚	mg/kg	5	N.D.
	九溴联苯醚	mg/kg	5	N.D.
	十溴联苯醚	mg/kg	5	N.D.

(所示结果为液体样品总重量中的含量)

样品外观描述

A. 乳白色液体

备注：1mg/kg=1ppm=0.0001%

N.D.=未检出(低于检测极限值)

报告结束

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