

编号: CANPC24003798709

日期: 2024年03月11日

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客户名称:

鹤山市冠亚海棉工艺制品有限公司

客户地址: 鹤山市龙口镇北环路 1 号之三

样品名称:

海绵

以上样品及信息由客户提供。

SGS 工作编号: SZPC2403001027

收样日期: 2024年03月06日

检测周期: 2024年03月06日~2024年03月11日

检测要求: 根据客户要求检测

检测方法: 见后续页。 检测结果: 见后续页。

检测要求	结论
欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU) 2015/863-铅、汞、镉、六价铬、多溴联苯 (PBB)、多溴二苯醚 (PBDE)、邻苯二甲酸二(2-乙基已基)酯 (DEHP)、邻苯二甲酸丁苄酯 (BBP)、邻苯二甲酸二丁酯 (DBP)和邻苯二甲酸二异丁酯 (DIBP)	符合
富马酸二甲酯(DMF)	见检测结果
美国加州法案 65 - 阻燃剂	符合
美国加州法案 65 - 甲醛	符合
邻苯二甲酸酯	见检测结果
臭氧破坏物质 (ODS)	见检测结果

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Arsene Ye 叶士龙 批准签署人



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检测结果:

检测部件外观描述:

样品序号	样品编号	SGS 样品 ID	样品描述
SN1	001	CAN24-0037987-0001.C001	白色海绵

备注:

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

<u>欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU) 2015/863-铅、汞、镉、六价铬、多溴联苯 (PBB)、多溴二苯醚 (PBDE)、邻苯二甲酸二(2-乙基已基)酯 (DEHP)、邻苯二甲酸丁苄酯 (BBP)、邻苯二甲酸二丁酯 (DBP)和邻苯二甲酸二异丁酯 (DIBP)</u>

检测方法: 参考 IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC 62321-6:2015 和 IEC 62321-8:2017, 采用 ICP-OES/AAS, UV-Vis 和 GC-MS 进行分析。

检测项目	限值	单位	MDL	001
铅 (Pb)	1000	mg/kg	2	ND
汞 (Hg)	1000	mg/kg	2	ND
镉 (Cd)	100	mg/kg	2	ND
六价铬 (Cr(VI))	1000	mg/kg	8	ND
多溴联苯之和 (PBB)	1000	mg/kg	-	ND
一溴联苯 (MonoBB)	-	mg/kg	5	ND
二溴联苯 (DiBB)	-	mg/kg	5	ND
三溴联苯 (TriBB)	-	mg/kg	5	ND
四溴联苯 (TetraBB)	-	mg/kg	5	ND
五溴联苯 (PentaBB)	-	mg/kg	5	ND
六溴联苯 (HexaBB)	-	mg/kg	5	ND
七溴联苯 (HeptaBB)	-	mg/kg	5	ND
八溴联苯 (OctaBB)	-	mg/kg	5	ND
九溴联苯 (NonaBB)	-	mg/kg	5	ND
十溴联苯 (DecaBB)	-	mg/kg	5	ND
多溴二苯醚之和 (PBDE)	1000	mg/kg	-	ND
一溴二苯醚 (MonoBDE)	-	mg/kg	5	ND
二溴二苯醚 (DiBDE)	-	mg/kg	5	ND
三溴二苯醚 (TriBDE)	-	mg/kg	5	ND
四溴二苯醚 (TetraBDE)	-	mg/kg	5	ND
五溴二苯醚 (PentaBDE)	-	mg/kg	5	ND
六溴二苯醚 (HexaBDE)	-	mg/kg	5	ND
七溴二苯醚 (HeptaBDE)	-	mg/kg	5	ND
八溴二苯醚 (OctaBDE)	-	mg/kg	5	ND



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检测项目	限值	单位	MDL	001
九溴二苯醚 (NonaBDE)	-	mg/kg	5	ND
十溴二苯醚 (DecaBDE)	-	mg/kg	5	ND
邻苯二甲酸二(2-乙基己基)酯 (DEHP)	1000	mg/kg	50	ND
邻苯二甲酸丁苄酯 (BBP)	1000	mg/kg	50	ND
邻苯二甲酸二丁酯 (DBP)	1000	mg/kg	50	ND
邻苯二甲酸二异丁酯 (DIBP)	1000	mg/kg	50	ND

备注:

- (1) 最大允许极限值引用自 RoHS 指令(EU) 2015/863。
- (2) IEC 62321 系列等同于 EN 62321 系列。
- (3) 2021年7月22号开始, DEHP, BBP, DBP和DIBP的限制适用于医疗器械,包括体外医疗器械,监控 仪表,包括工业监测和控制仪器。

富马酸二甲酯(DMF)

SGS 内部方法, 采用 GC-MS 进行分析。 检测方法:

检测项目	CAS No.	单位	MDL	001
富马酸二甲酯 (DMF)	624-49-7	mg/kg	0.1	ND

美国加州法案 65 - 阻燃剂

参考 SGS 内部方法,采用 GC-MS 进行分析。 检测方法:

检测项目	CAS No.	限值	单位	MDL	001
磷酸苯基(二叔丁基苯基)酯(DBPP)	65652-41-7	25	mg/kg	5	ND
十溴联苯醚 (DecaBDE)	1163-19-5	25	mg/kg	5	ND
磷酸叔丁基苯二苯酯(BPDP/MDPP)	56803-37-3	25	mg/kg	5	ND
八溴联苯醚(OctaBDE)	32536-52-0	25	mg/kg	5	ND
五溴联苯醚(PentaBDE)	32534-81-9	25	mg/kg	5	ND
2,3,4,5-四溴苯甲酸(2-乙基己基)酯(TBB)	183658-27-7	25	mg/kg	5	ND
四溴邻苯二甲酸二(2-乙基己基)酯(TBPH)	26040-51-7	25	mg/kg	5	ND
磷酸三(4-叔丁基苯)酯(TBPP)	28777-70-0 /78-33-1	25	mg/kg	5	ND
磷酸三(2-氯乙基)酯(TCEP)	115-96-8	25	mg/kg	5	ND
磷酸三(1-氯-2-丙基)酯(TCPP)	13674-84-5	25	mg/kg	5	ND
三(2,3-二溴丙基)磷酸酯(TDBPP/TRIS)	126-72-7	25	mg/kg	5	ND
磷酸三(1,3-二氯-2-丙基)酯 (TDCPP/TDCP)	13674-87-8	25	mg/kg	5	ND
磷酸三苯基酯(TPP)	115-86-6	25	mg/kg	5	ND
2,2-双氯甲基-三亚甲基-双[双(2-氯乙基) 磷酸脂] (V6)	38051-10-4	25	mg/kg	5	ND
结论					符合



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备注:

(1) 限值引自于 Superior Court of the State of California, RG-13667688 和 RG-13673710 的要求。

(2) 报告中引用的限值源于加州 65 法案相关的特定和解协议,其涉及的产品与此检测产品最接近。报告中的检测结果并不表示用户接触此化学物质的实际暴露量。

和解协议中未指名的生产商或零售商不受此案例约束,且可选择以清晰告知消费者潜在暴露风险的方式符合加州 65 法案。

美国加州法案 65 - 甲醛

检测方法: 参考 ISO 14184-1:2011, 采用 UV-Vis 进行分析。

检测项目	限值	单位	MDL	001
甲醛	75	mg/kg	16	ND
结论				符合

备注:

(1) 限值引用于 County of Alameda Court Case No. HG12633575 的要求.

(2) 报告中引用的限值源于加州 65 法案相关的特定和解协议,其涉及的产品与此检测产品最接近。报告中的检测结果并不表示用户接触此化学物质的实际暴露量。

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邻苯二甲酸酯

检测方法: 参考 EN 14372:2004,采用 GC-MS 进行分析。

检测项目	CAS No.	单位	MDL	001
邻苯二甲酸二丁酯(DBP)	84-74-2	%	0.003	ND
邻苯二甲酸丁苄酯(BBP)	85-68-7	%	0.003	ND
邻苯二甲酸二(2-乙基己基) (DEHP)	117-81-7	%	0.003	ND
邻苯二甲酸二异壬酯 (DINP)	28553-12-0 /68515-48-0	%	0.010	ND
邻苯二甲酸二正辛酯 (DNOP)	117-84-0	%	0.003	ND
邻苯二甲酸二异癸酯 (DIDP)	26761-40-0 /68515-49-1	%	0.010	ND
邻苯二甲酸二甲酯(DMP)	131-11-3	%	0.003	ND
邻苯二甲酸二乙酯(DEP)	84-66-2	%	0.003	ND
邻苯二甲酸二异丁酯(DIBP)	84-69-5	%	0.003	ND
邻苯二甲酸二正戊酯 (DnPP)	131-18-0	%	0.003	ND
邻苯二甲酸二环己酯(DCHP)	84-61-7	%	0.003	ND
邻苯二甲酸二苯酯(DPhP)	84-62-8	%	0.003	ND
邻苯二甲酸二苄酯 (DBzP)	523-31-9	%	0.003	ND
邻苯二甲酸二异辛酯(DiOP)	27554-26-3	%	0.010	ND
邻苯二甲酸二丙酯 (DPrP)	131-16-8	%	0.003	ND
邻苯二甲酸二壬酯(DNP)	84-76-4	%	0.003	ND



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检测项目	CAS No.	单位	MDL	001
邻苯二甲酸二正己酯(DnHP)	84-75-3	%	0.003	ND

臭氧破坏物质 (ODS)

检测方法: 参考 US EPA 5021A: 2014, 采用 HS-GC-MS 进行分析。

检测项目	CAS No.	单位	MDL	001
CFC-11	75-69-4	μg/g	0.1	ND
CFC-12	75-71-8	μg/g	0.1	ND
CFC-113	354-58-5 /76-13- 1	μg/g	0.1	ND
CFC-114	374-07-2 /76-14- 2	µg/g	0.1	ND
CFC-13	75-72-9	μg/g	0.1	ND
CFC-111	354-56-3	μg/g	0.1	ND
CFC-112	76-11-9	μg/g	0.1	ND
CFC-113a	354-58-5	μg/g	0.1	ND
CFC-114a	374-07-2	μg/g	0.1	ND
CFC-115	76-15-3	μg/g	0.1	ND
CFC-211	422-78-6	μg/g	0.1	ND
CFC-212	661-96-1	μg/g	0.1	ND
CFC-213	1652-89-7	μg/g	0.1	ND
CFC-214	677-68-9	μg/g	0.1	ND
CFC-215	1599-41-3	μg/g	0.1	ND
CFC-216	661-97-2	μg/g	0.1	ND
CFC-217	422-86-6	μg/g	0.1	ND
HCFC-21	75-43-4	μg/g	0.1	ND
HCFC-22	75-45-6	μg/g	0.1	ND
HCFC-123	306-83-2	μg/g	0.1	ND
HCFC-124	2837-89-0	μg/g	0.1	ND
HCFC-141b	1717-00-6	μg/g	0.1	ND
HCFC-142b	75-68-3	µg/g	0.1	ND
HCFC-31	593-70-4	μg/g	0.1	ND
HCFC-121	354-14-3	µg/g	0.1	ND
HCFC-122	354-21-2	µg/g	0.1	ND
HCFC-123a	354-23-4	µg/g	0.1	ND
HCFC-124a	354-25-6	μg/g	0.1	ND
HCFC-131	359-28-4	μg/g	0.1	ND
HCFC-131a	811-95-0	µg/g	0.1	ND
HCFC-132a	471-43-2	µg/g	0.1	ND
HCFC-132b	1649-08-7	μg/g	0.1	ND
HCFC-133a	75-88-7	µg/g	0.1	ND
HCFC-221	422-26-4	μg/g	0.1	ND
HCFC-222	422-30-0	μg/g	0.1	ND
HCFC-223	422-52-6	μg/g	0.1	ND
HCFC-225ca	422-56-0	μg/g	0.1	ND
HCFC-225cb	507-55-1	μg/g	0.1	ND
HCFC-226	431-87-8	μg/g	0.1	ND



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松 测话日	CAS No.	单位	MDL	001
检测项目 NOTO 224				
HCFC-231	421-94-3	μg/g	0.1	ND ND
HCFC-232	460-89-9	μg/g	0.1	ND
HCFC-233	7125-84-0	μg/g	0.1	ND
HCFC-234	425-94-5	μg/g	0.1	ND
HCFC-235	460-92-4	μg/g	0.1	ND
HCFC-241	666-27-3	μg/g	0.1	ND
HCFC-242	460-63-9	μg/g	0.1	ND ND
HCFC-243	338-75-0	μg/g	0.1	ND ND
HCFC-244	679-85-6	μg/g	0.1	ND
HCFC-251	421-41-0	μg/g	0.1	ND
HCFC-252	819-00-1	μg/g	0.1	ND
HCFC-253	460-35-5	μg/g	0.1	ND
HCFC-261	7799-56-6	μg/g	0.1	ND
HCFC-271	430-55-7	μg/g	0.1	ND
HCFC-262	102738-79-4	μg/g	0.1	ND
Halon 1211	353-59-3	μg/g	0.1	ND
Halon 1301	75-63-8	μg/g	0.1	ND
Halon 2402	124-73-2	μg/g	0.1	ND
CHF ₂ Br	1511-62-2	μg/g	0.1	ND
CH₂FBr	373-52-4	μg/g	0.1	ND
C ₂ HFBr ₄	-	μg/g	0.1	ND
C ₂ HF ₂ Br ₃	-	μg/g	0.1	ND
C ₂ HF ₃ Br ₂	354-04-1	μg/g	0.1	ND
C ₂ HF ₄ Br	-	μg/g	0.1	ND
C ₂ H ₂ FBr ₃	-	μg/g	0.1	ND
C ₂ H ₂ F ₂ Br ₂	75-82-1	μg/g	0.1	ND
C ₂ H ₂ F ₃ Br	421-06-7	μg/g	0.1	ND
C ₂ H ₃ FBr ₂	-	μg/g	0.1	ND
C ₂ H ₃ F ₂ Br	359-07-9	μg/g	0.1	ND
C ₂ H ₄ FBr	762-49-2	μg/g	0.1	ND
C ₃ HFBr ₆	-	μg/g	0.1	ND
C ₃ HF ₂ Br ₅	-	μg/g	0.1	ND
C ₃ HF ₃ Br ₄	-	μg/g	0.1	ND
C ₃ HF ₄ Br ₃	-	μg/g	0.1	ND
C ₃ HF ₅ Br ₂	-	μg/g	0.1	ND
C ₃ HF ₆ Br	_	μg/g	0.1	ND
C ₃ H ₂ FBr ₅	-	μg/g	0.1	ND
C ₃ H ₂ F ₂ Br ₄	-	μg/g	0.1	ND
C ₃ H ₂ F ₃ Br ₃	-	μg/g	0.1	ND
C ₃ H ₂ F ₄ Br ₂	-	μg/g	0.1	ND
C ₃ H ₂ F ₅ Br		μg/g μg/g	0.1	ND
C ₃ H ₃ F ₃ Br ₂		μg/g μg/g	0.1	ND
C ₃ H ₃ F ₄ Br	-	μg/g μg/g	0.1	ND
C ₃ H ₄ FBr ₃	-	μg/g μg/g	0.1	ND
C ₃ H ₄ F ₂ Br ₂		μg/g μg/g	0.1	ND ND
C ₃ H ₄ F ₃ Br			0.1	ND ND
C ₃ H ₅ FBr ₂	-	μg/g	0.1	ND ND
		μg/g		ND ND
C ₃ H ₅ F ₂ Br	-	μg/g	0.1	עאו



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No.198, Kezhu Road, Science City, Economic & Technological Development Area, Guangzhou, Guangzhou, China 510663 中国・广东・广州高新技术产业开发区科学城科珠路198号 邮编: 510663 t (86–20) 82155555 t (86–20) 82155555



编号: CANPC24003798709

日期: 2024年03月11日

第7页,共14页

CaHeFBr	检测项目	CAS No.	单位	MDL	001
□視氣甲烷 1868-53-7 μg/g 0.1 ND		-			
一溴甲烷		1868-53-7			
譲知甲烷 74-97-5 μg/g 0.1 ND HFC-23 75-46-7 μg/g 0.1 ND HFC-32 75-10-5 μg/g 0.1 ND HFC-41 593-53-3 μg/g 0.1 ND HFC-43-10mee 138495-42-8 μg/g 0.1 ND HFC-155 354-33-6 μg/g 0.1 ND HFC-134 359-35-3 μg/g 0.1 ND HFC-134a 811-97-2 μg/g 0.1 ND HFC-143a 420-46-2 μg/g 0.1 ND HFC-227ea 431-89-0 μg/g 0.1 ND HFC-226ea 431-89-0 μg/g 0.1 ND HFC-236ea 431-83-0 μg/g 0.1 ND HFC-236ea 431-83-0 μg/g 0.1 ND HFC-236ea 431-83-0					
HFC-23					
HFC-32					
HFC-43-10mee		I .			
HFC-43-10mee					
HFC-125 354-33-6 μg/g 0.1 ND HFC-134 359-35-3 μg/g 0.1 ND HFC-134 811-97-2 μg/g 0.1 ND HFC-134 811-97-2 μg/g 0.1 ND HFC-152a 75-37-6 μg/g 0.1 ND HFC-143 420-46-2 μg/g 0.1 ND HFC-143 430-66-0 μg/g 0.1 ND HFC-143a 430-66-0 μg/g 0.1 ND HFC-143a 430-66-0 μg/g 0.1 ND HFC-227ea 431-89-0 μg/g 0.1 ND HFC-236eb 677-56-5 μg/g 0.1 ND HFC-236ea 431-63-0 μg/g 0.1 ND HFC-236ea 431-63-0 μg/g 0.1 ND HFC-236ea 679-86-7 μg/g 0.1 ND HFC-245ea 679-86-7 μg/g 0.1 ND HFC-245ea 679-86-7 μg/g 0.1 ND HFC-245ea 660-73-1 μg/g 0.1 ND HFC-365mfc 406-58-6 μg/g 0.1 ND HFC-365mfc 406-58-6 μg/g 0.1 ND Φ£ΜΠΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ					
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HFC-143					
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1,3-二氯丙烷 142-28-9 μg/g 0.1 ND 2,2-二氯丙烷 594-20-7 μg/g 0.1 ND 四氯化碳 56-23-5 μg/g 0.1 ND 氯乙烷 75-00-3 μg/g 0.1 ND 三氯甲烷 67-66-3 μg/g 0.1 ND 一氯甲烷 74-87-3 μg/g 0.1 ND 顺-1,2-二氯乙烯 156-59-2 μg/g 0.1 ND 广氯丁二烯 87-68-3 μg/g 0.1 ND 二氯甲烷 75-09-2 μg/g 0.1 ND 四氯乙烯 127-18-4 μg/g 0.1 ND 反-1,2-二氯乙烯 156-60-5 μg/g 0.1 ND 反-1,3-二氯丙烯 10061-02-6 μg/g 0.1 ND 三氯乙烯 79-01-6 μg/g 0.1 ND 1,1,1,2-四氯乙烷 630-20-6 μg/g 0.1 ND 1,1,1-三氯乙烷 71-55-6 μg/g 0.1 ND	全氟己烷	355-42-0	μg/g	0.1	ND
1,3-二氯丙烷 142-28-9 μg/g 0.1 ND 2,2-二氯丙烷 594-20-7 μg/g 0.1 ND 四氯化碳 56-23-5 μg/g 0.1 ND 氯乙烷 75-00-3 μg/g 0.1 ND 三氯甲烷 67-66-3 μg/g 0.1 ND 一氯甲烷 74-87-3 μg/g 0.1 ND 顺-1,2-二氯乙烯 156-59-2 μg/g 0.1 ND 广氯丁二烯 87-68-3 μg/g 0.1 ND 二氯甲烷 75-09-2 μg/g 0.1 ND 反-1,2-二氯乙烯 127-18-4 μg/g 0.1 ND 反-1,3-二氯丙烯 10061-02-6 μg/g 0.1 ND 反-1,3-二氯丙烯 10061-02-6 μg/g 0.1 ND 三氯乙烯 79-01-6 μg/g 0.1 ND 1,1,1,2-四氯乙烷 630-20-6 μg/g 0.1 ND 1,1,1-三氯乙烷 71-55-6 μg/g 0.1 ND	全氟环丁烷	115-25-3	μg/g	0.1	ND
2,2-二氯丙烷 594-20-7 μg/g 0.1 ND 四氯化碳 56-23-5 μg/g 0.1 ND 氯乙烷 75-00-3 μg/g 0.1 ND 三氯甲烷 67-66-3 μg/g 0.1 ND 一氯甲烷 74-87-3 μg/g 0.1 ND 顺-1,2-二氯乙烯 156-59-2 μg/g 0.1 ND 顺-1,3-二氯丙烯 10061-01-5 μg/g 0.1 ND 二氯甲烷 75-09-2 μg/g 0.1 ND 反-1,2-二氯乙烯 127-18-4 μg/g 0.1 ND 反-1,2-二氯乙烯 156-60-5 μg/g 0.1 ND 反-1,3-二氯丙烯 10061-02-6 μg/g 0.1 ND 三氯乙烯 79-01-6 μg/g 0.1 ND 1,1,1,2-四氯乙烷 630-20-6 μg/g 0.1 ND 1,1,1,-三氯乙烷 71-55-6 μg/g 0.1 ND	1,3-二氯丙烷	142-28-9		0.1	ND
四氯化碳 56-23-5 μg/g 0.1 ND	-				ND
氯乙烷 75-00-3 μg/g 0.1 ND 三氯甲烷 67-66-3 μg/g 0.1 ND 一氯甲烷 74-87-3 μg/g 0.1 ND 顺-1,2-二氯乙烯 156-59-2 μg/g 0.1 ND 顺-1,3-二氯丙烯 10061-01-5 μg/g 0.1 ND 六氯丁二烯 87-68-3 μg/g 0.1 ND 四氯乙烯 75-09-2 μg/g 0.1 ND 反-1,2-二氯乙烯 127-18-4 μg/g 0.1 ND 反-1,2-二氯乙烯 156-60-5 μg/g 0.1 ND 反-1,3-二氯丙烯 10061-02-6 μg/g 0.1 ND 三氯乙烯 79-01-6 μg/g 0.1 ND 1,1,1,2-四氯乙烷 630-20-6 μg/g 0.1 ND 1,1,1,1-三氯乙烷 71-55-6 μg/g 0.1 ND					
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一氯甲烷					
顺-1,2-二氯乙烯 156-59-2 μg/g 0.1 ND 順-1,3-二氯丙烯 10061-01-5 μg/g 0.1 ND 六氯丁二烯 87-68-3 μg/g 0.1 ND 二氯甲烷 75-09-2 μg/g 0.1 ND 四氯乙烯 127-18-4 μg/g 0.1 ND 反-1,2-二氯乙烯 156-60-5 μg/g 0.1 ND 反-1,3-二氯丙烯 10061-02-6 μg/g 0.1 ND 三氯乙烯 79-01-6 μg/g 0.1 ND 1,1,1,2-四氯乙烷 630-20-6 μg/g 0.1 ND ND 1,1,1,1-三氯乙烷 71-55-6 μg/g 0.1 ND					
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1,1,1,2-四氯乙烷630-20-6μg/g0.1ND1,1,1-三氯乙烷71-55-6μg/g0.1ND	反-1,3-二氯丙烯	10061-02-6	μg/g	0.1	ND
1,1,1,2-四氯乙烷630-20-6μg/g0.1ND1,1,1-三氯乙烷71-55-6μg/g0.1ND	三氯乙烯	79-01-6	μg/g	0.1	ND
1,1,1-三氯乙烷 71-55-6 μg/g 0.1 ND	1,1,1,2-四氯乙烷	630-20-6	µg/g	0.1	ND
	1,1,1-三氯乙烷	71-55-6		0.1	ND
1,1,2,2-四氯乙烷	1,1,2,2-四氯乙烷	79-34-5	µg/g	0.1	ND



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编号: CANPC24003798709

日期: 2024年03月11日

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检测项目	CAS No.	单位	MDL	001
1,1,2-三氯乙烷	79-00-5	μg/g	0.1	ND
1,1-二氯乙烷	75-34-3	μg/g	0.1	ND
1,1-二氯乙烯	75-35-4	μg/g	0.1	ND
1,1-二氯丙烯	563-58-6	μg/g	0.1	ND
1,2,3-三氯丙烷	96-18-4	μg/g	0.1	ND
1,2-二氯乙烷	107-06-2	μg/g	0.1	ND
1,2-二氯丙烷	78-87-5	μg/g	0.1	ND
C ₃ F ₆ Cl ₂	1652-80-8	μg/g	0.1	ND
六氟化硫	2551-62-4	μg/g	0.1	ND
HFC-161	353-36-6	μg/g	0.1	ND
HCFC-224	422-54-8	μg/g	0.1	ND

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。除非另有说明,此报告结果仅对检测的样品负责。本报告未经本公司书面许可,不可部分复制。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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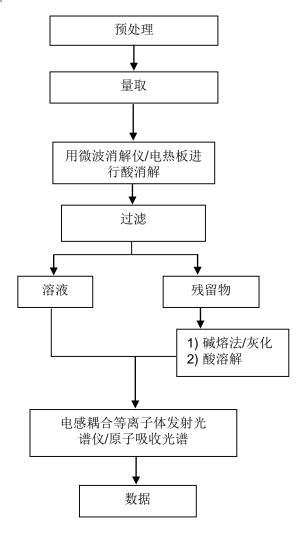
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附件

元素检测流程图

样品按照下述流程被完全消解





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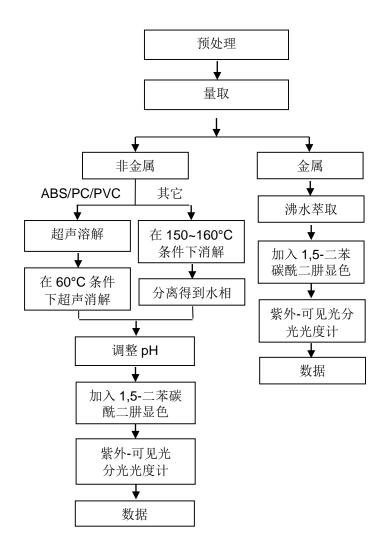
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六价铬检测流程图





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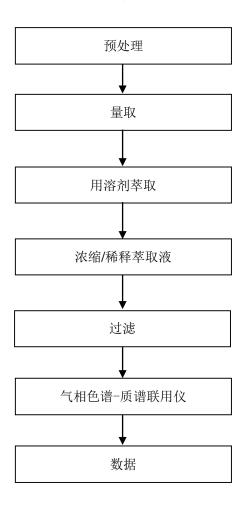
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PBB/PBDE 检测流程图





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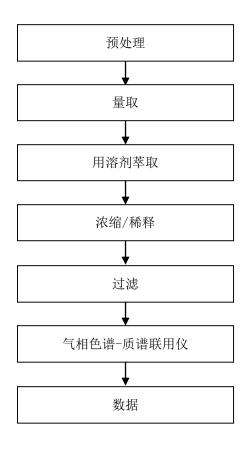
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附件

Phthalates 检测流程图





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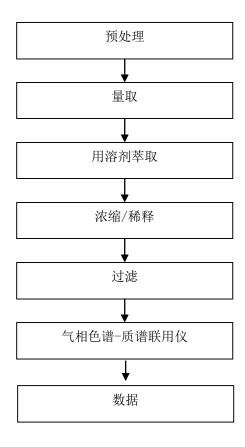
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DMF(富马酸二甲酯)检测流程图





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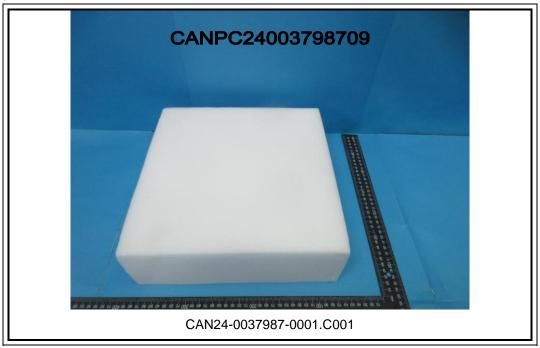


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