

## 检测报告

编号: CANEC2300364444

日期: 2023年02月20日 第1页,共13页

客户名称: 乐山希尔电子股份有限公司  
客户地址: 四川省乐山市高新区南新路9号

样品名称: 灌封整流桥  
型号: S35VB100  
料号: 11201418000049  
客户参考信息: 见备注  
买家: 美的  
以上样品及信息由客户提供。

## 本报告取代检测报告CANEC2300364430

SGS工作编号: 10023982 - CQ  
样品接收日期: 2023年01月06日  
检测周期: 2023年01月06日 - 2023年01月19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
六氯丁二烯	见检测结果
欧盟法规(EC) No 1907/2006 REACH 附录XVII及其修正法案(EC) No 412/2012 第61条-富马酸二甲酯(DMF)	符合
AfPS GS 2019:01 PAK- 多环芳香烃	见检测结果
美国环保署有毒物质控制法 (TSCA) 第6 (h) 节规定的持久性、生物累积性和毒性 (PBT) 化学物质	符合
欧盟法规(EC) No 1907/2006 REACH 附录XVII及其修正法案(EU) No 276/2010第20条- 有机锡	符合
欧盟法规(EC) No 1907/2006 Reach 附录XVII及其修正法案(EC) No 552/2009 第1条-多氯三联苯 (PCTs)	符合
欧盟法规(EC) No 1907/2006 REACH 附录XVII及其修正法案(EU) 2016/1005第6条-石棉	符合
多氯联苯(PCBs)	见检测结果
多氯萘(PCNs)	见检测结果
阻燃剂含量	见检测结果



## 检测报告

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日期: 2023年02月20日 第2页,共13页

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## 检测报告

编号: CANEC2300364444

日期: 2023年02月20日 第3页,共13页

检测结果:

检测样品描述:

样品编号	SGS样品ID	描述
SN1	CAN23-003644.005	带黄色印字的黑色塑料壳

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

### 六氯丁二烯

检测方法: SGS内部方法 (GZTC CHEM-TOP-251-01, 参考EPA 3550C:2007), 采用GC-MS进行分析。

检测项目	CAS NO.	单位	MDL	005
六氯丁二烯	87-68-3	mg/kg	10	ND

### 欧盟法规(EC) No 1907/2006 REACH附录XVII及其修正案(EC) No 412/2012 第61条-富马酸二甲酯(DMF)

检测方法: 参考SGS内部方法(GZTC CHEM-TOP-095), 采用GC-MS分析。

检测项目	限值	单位	MDL	005
富马酸二甲酯(DMF)	0.1	mg/kg	0.1	ND
评论				符合

### AfPS GS 2019:01 PAK-多环芳香烃

检测方法: 参考AfPS GS 2019:01 PAK 检测, 采用 GC-MS进行分析。

检测项目	CAS NO.	单位	MDL	005
萘 (NAP)	91-20-3	mg/kg	0.1	ND
菲 (PHE)	85-01-8	mg/kg	0.1	ND
蒽 (ANT)	120-12-7	mg/kg	0.1	ND
荧蒽 (FLT)	206-44-0	mg/kg	0.1	ND
芘 (PYR)	129-00-0	mg/kg	0.1	ND



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检测项目	CAS NO.	单位	MDL	005
苯并(a)蒽 (BaA)	56-55-3	mg/kg	0.1	ND
蒽 (CHR)	218-01-9	mg/kg	0.1	ND
苯并(b)荧蒽 (BbF)	205-99-2	mg/kg	0.1	ND
苯并(j)荧蒽 (BjF)	205-82-3	mg/kg	0.1	ND
苯并(k)荧蒽 (BkF)	207-08-9	mg/kg	0.1	ND
苯并(a)芘 (BaP)	50-32-8	mg/kg	0.1	ND
苯并(e)芘 (BeP)	192-97-2	mg/kg	0.1	ND
茚并(1,2,3-c,d)芘 (IPY)	193-39-5	mg/kg	0.1	ND
二苯并(a,h)蒽(DBA)	53-70-3	mg/kg	0.1	ND
苯并(g,h,i)芘(二蔡嵌苯) (BPE)	191-24-2	mg/kg	0.1	ND
4项多环芳香烃总和(菲 (PHE), 芘 (PYR), 蒽 (ANT), 荧蒽 (FLT))	-	mg/kg	-	ND
15项多环芳香烃总和	-	mg/kg	-	ND



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**AfPS (德国产品安全委员会):多环芳香烃的要求**

参数 (mg/kg)	1类	2类		3类	
	设计意图为放入口中的材料,或与皮肤长期接触(超过30秒)的材料用于 -2009/48/EC定义的玩具,或 -供3岁以下儿童 <sup>a,b</sup> 使用。	不属于第1类,设计意图或可预见 <sup>d</sup> 与皮肤长期接触(超过30秒)或短期重复接触 <sup>e</sup> 的材料		不属于第1和2类,设计意图或可预见与皮肤短期接触(不超过30秒)材料	
		a.供儿童使用的产品	b.其他产品	a.供儿童使用的产品	b.其他产品
苯并(a)芘 (BaP)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(e)芘 (BeP)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(a)蒽 (BaA)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(b)荧蒽 (BbF)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(j)荧蒽 (BjF)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(k)荧蒽 (BkF)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
蒽 (CHR)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
二苯并(a,h)蒽 (DBA)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
苯并(g,h,i)芘(二萘嵌苯) (BPE)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
茚并(1,2,3-c,d)芘 (IPY)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
菲 (PHE), 芘 (PYR), 蒽 (ANT), 荧蒽 (FLT)	< 1 (总和)	< 5 (总和)	< 10 (总和)	< 20 (总和)	< 50 (总和)
萘 (NAP)	< 1	< 2		< 10	
<b>15 PAH之和</b>	<1	< 5	< 10	< 20	< 50

注释:

- <sup>a</sup> 儿童是指法定年龄未满 14 周岁的人。
- <sup>b</sup> 供儿童使用包括儿童的主动接触或被动接触。
- <sup>c</sup> “短期重复接触”的定义摘自 REACH 附录 XVII 第 50 条修正案 ((EC) No. 1272/2013)。
- <sup>d</sup> 根据德国产品安全法 (ProdSG) (第一章第 2 条第 28 款) 的定义,“可预见的使用”是指将产品投放市场的人无意但可以合理预见的方式使用产品。

备注:

德国产品安全委员会 (AfPS) 于 2020 年 4 月 10 日发布了关于多环芳香烃 (PAHs) 的新文件 (AfPS GS 2019:01 PAK), 该文件将于 2020 年 7 月 1 日起用于 GS-MARK 认证。

**美国环保署有毒物质控制法 (TSCA) 第 6 (h) 节规定的持久性、生物累积性和毒性 (PBT) 化学物质**

检测方法: SGS内部方法(SGS-CCL-TOP-149-07, 参考US EPA 方法 3550C:2007), 采用GC-MS进行分析。



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日期: 2023年02月20日 第6页,共13页

检测项目	CAS NO.	限值	单位	MDL	005
十溴二苯醚 (Deca-BDE) $\Delta^1$	1163-19-5	★	mg/kg	5	ND
异丙基化磷酸三苯酯 (PIP 3:1) $\Delta^2$	68937-41-7	★	mg/kg	5	ND
2,4,6-三叔丁基苯酚 (2,4,6-TTBP) $\Delta^3$	732-26-3	3000	mg/kg	5	ND
六氯丁二烯 (HCBd)	87-68-3	★	mg/kg	5	ND
五氯苯硫酚 (PCTP)	133-49-3	10000	mg/kg	5	ND
结论					符合

备注:

1. “★”= 禁止使用
2. 法规信息请参见下链接  
<https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/persistent-bioaccumulative-and-toxic-pbt-chemicals-under>
3.  $\Delta^1$ : 若送测样品来自于产品或物品含有十溴二苯醚的产品或物品的回收塑料, 则可豁免;
4.  $\Delta^2$ : 提交的样品有下列情形之一的, 不在法规的管控范围内:
  - 用于航空或军事用途的液压油;
  - 润滑剂和润滑脂;
  - 汽车和航空航天车辆的新零件和替换零件;
  - 生产氰基丙烯酸酯胶粘剂的中间体;
  - 机车和船用专用发动机空气滤清器;
  - 来自于含有PIP (3:1) 的产品或物品的回收塑料;
  - 用含有PIP (3:1) 回收产品或物品的塑料制成的产品或物品
5.  $\Delta^3$ : 提交的样品如果不是机油或润滑油, 则不在法规的管控范围内;

### 欧盟法规(EC) No 1907/2006 REACH附录XVII及其修正法案(EU) No 276/2010第20条-有机锡

检测方法: SGS内部方法 (GZTC CHEM-TOP-031, 参考ISO 17353:2004), 采用GC-MS进行分析。

检测项目	限值	单位	MDL	005
按TBT (三丁基锡) 换算回锡的含量	-	%(w/w)	0.01	ND
按TPHt (三苯基锡) 换算回锡的含量	-	%(w/w)	0.01	ND
按TCyT (三环己基锡) 换算回锡的含量	-	%(w/w)	0.01	ND
按TOT (三辛基锡) 换算回锡的含量	-	%(w/w)	0.01	ND
按TPT (三丙基锡) 换算回锡的含量	-	%(w/w)	0.01	ND
按TMT (三甲基锡) 换算回锡的含量	-	%(w/w)	0.01	ND
三代有机锡化合物换算锡含量	0.1	%(w/w)	-	ND
按DBT (二丁基锡)换算回锡的含量	0.1	%(w/w)	0.01	ND
按DOT (二辛基锡) 换算回锡的含量	0.1	%(w/w)	0.01	ND
评论				符合

### 欧盟法规(EC) No 1907/2006 Reach附录XVII及其修正法案(EC) No 552/2009 第1条-多氯三联苯 (PCTs)



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编号: CANEC2300364444

日期: 2023年02月20日 第7页,共13页

检测方法: SGS内部方法 (GZTC CHEM-TOP-032-01, 参考EPA 8082A:2007), 采用 GC-ECD/GC-MS 进行分析。

检测项目	CAS NO.	限值	单位	MDL	005
Aroclor 5432	63496-31-1	50	mg/kg	5	ND
Aroclor 5442	12642-23-8	50	mg/kg	5	ND
Aroclor 5460	11126-42-4	50	mg/kg	5	ND
评论					符合

### 欧盟法规(EC) No 1907/2006 REACH附录XVII及其修正法案(EU) 2016/1005第6条-石棉

检测方法: 参考NIOSH 9000:2015 / ISO 22262-1:2012, 用XRD / PLM分析。

检测项目	CAS NO.	限值	单位	MDL	005
温石棉	12001-29-5/13220 7-32-0	★	% (m/m)	0.1	阴性
铁石棉	12172-73-5	★	% (m/m)	0.1	阴性
青石棉	12001-28-4	★	% (m/m)	0.1	阴性
直闪石	77536-67-5	★	% (m/m)	0.1	阴性
透闪石	77536-68-6	★	% (m/m)	0.1	阴性
阳起石	77536-66-4	★	% (m/m)	0.1	阴性
评论					符合

备注:

- (1) 阴性表示未检出石棉, 阳性表示检出石棉。
- (2) “★”= 禁止使用

### 多氯联苯(PCBs)

检测方法: SGS内部方法 (GZTC CHEM-TOP-032-01, 参考EPA 8082A:2007), 采用 GC-ECD/GC-MS 进行分析。

检测项目	CAS NO.	单位	MDL	005
2,4,4'-三氯联苯 (PCB 28)	7012-37-5	mg/kg	0.5	ND
2,2',5,5'-四氯联苯 (PCB 52)	35693-99-3	mg/kg	0.5	ND
2,2',4,5,5'-五氯联苯(PCB 101)	37680-73-2	mg/kg	0.5	ND
2,3',4,4',5-五氯联苯(PCB 118)	31508-00-6	mg/kg	0.5	ND
2,2',3,4,4',5'-六氯联苯 (PCB 138)	35065-28-2	mg/kg	0.5	ND
2,2',4,4',5,5'-六氯联苯 (PCB 153)	35065-27-1	mg/kg	0.5	ND
2,2',3,4,4',5,5'-七氯联苯 (PCB 180)	35065-29-3	mg/kg	0.5	ND



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### 多氯萘(PCNs)

检测方法: SGS内部方法 (GZTC CHEM-TOP-032-01, 参考EPA 8082A:2007), 采用 GC-ECD/GC-MS 进行分析。

检测项目	CAS NO.	单位	MDL	005
1-氯萘	90-13-1	mg/kg	5	ND
2-氯萘	91-58-7	mg/kg	5	ND
1,4-二氯萘	1825-31-6	mg/kg	5	ND
1,5-二氯萘	1825-30-5	mg/kg	5	ND
1,2-二氯萘	2050-69-3	mg/kg	5	ND
1,8-二氯萘	2050-74-0	mg/kg	5	ND
1,2,3-三氯萘	50402-52-3	mg/kg	5	ND
1,2,3,4-四氯萘	20020-02-4	mg/kg	5	ND
1,2,3,4,6-五氯萘	67922-26-3	mg/kg	5	ND
八氯萘	2234-13-1	mg/kg	5	ND

### 阻燃剂含量

检测方法: SGS内部方法 (GZTC CHEM-TOP-149-04, 参考EPA 3550C:2007), 采用GC-MS 和HPLC-DAD/MS进行分析。

检测项目	CAS NO.	单位	MDL	005
磷酸三(2-氯乙基)酯(TCEP)	115-96-8	mg/kg	5	ND
磷酸三(1,3-二氯-2-丙基)酯(TDCPP)	13674-87-8	mg/kg	5	ND
磷酸三(1-氯-2-丙基)酯(TCPP)	13674-84-5	mg/kg	5	ND

本报告增加了客户参考信息。

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。





备注:

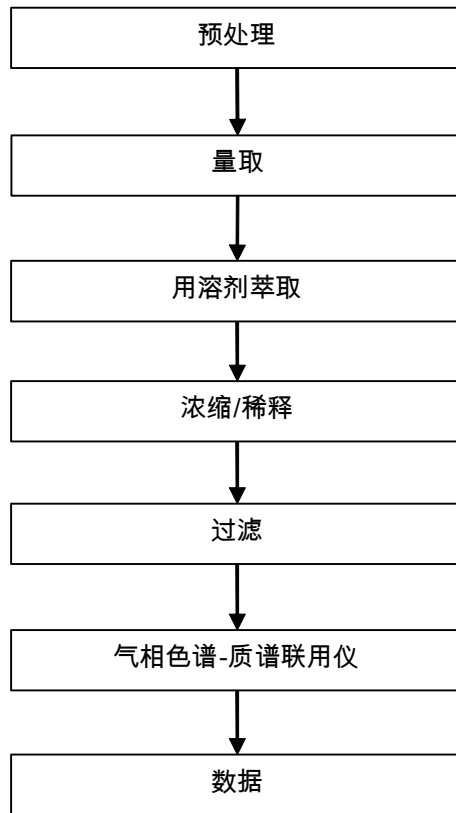
S Model S, followed by 15.25.35.50.60.75, followed by VB.BL, followed by 05.10.20.40.60.80.100.120.140.160, maybe followed by W.Z.A. L.X.WC. WB .DT. D  
ST Model ST, followed by 15.25.35.50.55.60.75, followed by 02.04.06.08.10.12.14. 16. 18, maybe followed by W.M.K.WL.A.D.L.S  
SGBPC Model SGBPC, followed by 15.25.35.50.60.75, followed by 02.04.06. 08.10.12.14.16.18  
KBPC Model KBPC, followed by 4.6.8.10.15.25.35.50.60.75, followed by 02.04.06. 08.10.12.14.16.18, maybe followed by A  
GBPC Model GBPC, followed by 4.6.8.10.15.25.35.50.60.75, followed by 02.04.06.08.10.12.14.16.18, maybe followed by D.L. Z.W.A.ZL.WS.WD.WC.WL. WF.WFL  
MDD Model MDD, followed by 50.60. 70.80.90.100.110.120.140.150.160. 180.200, followed by A, followed by 60.80.100.120.140.160.180.200.250  
MT3516M.2CZ1506  
2CZ2001/02/04/06/08/10/812/14/16 2CZ1501/02/04/06/08/10/812/14/16  
2CZ1001/02/04/06/08/10/812/14/16 2CZ801/02/04/06/08/10/812/14/16 2CZ601/02/04/06/ 08/10/812/14/16  
W06/08/10/12/14/16(G)、2W06/08/10/12/14/16(G)  
MTP3516A1、MTP5016A1  
MDQ50-06  
MDQ Model MDQ followed by 50, followed by 06  
MTP Model MTP, followed by 35, 50 followed by 16, followed by A1  
MDS Model MDS 30.40.50.60.70.75.80.90.100.120.150.160.200.250.300.350.400.500. 600, followed by AB.BB.CB.DB.EB.FB.GB.HB.IB.JB.KB followed by 60.70.80.90.100.120.140.160.180.200.220.250.300.400 maybe followed by A.B.C.D.E.F.G  
MDC/120/130/140/150/160BB80/100/120/160/180/200 MDC30/60/90CB80/120/160/180  
MDD70/90/110/120/140/150/160/200A80/100/120/160/180/200  
MFDK100/200/300A20/30/40 MFDB50/60/75/80/100A20/30/40/60 B  
MFDB50/60/75/80/100A20/30/40/60 C MFDD160/200/240/300/360/400A/K/Z30/40/60



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附件

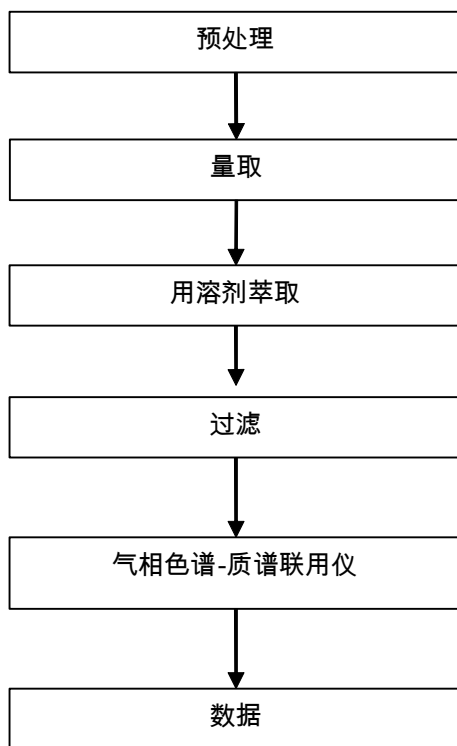
### PAHs 检测流程图



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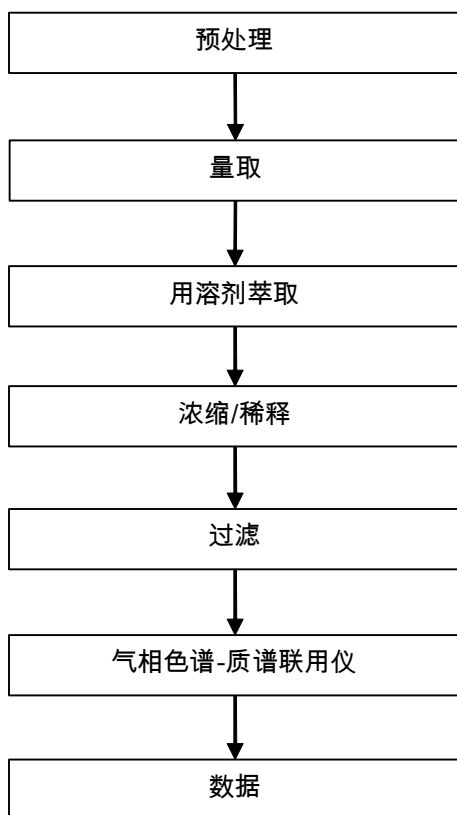
### 持久性、生物累积性和毒性 (PBT) 化学物质检测流程图



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### Dimethyl Fumarate 检测流程图



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