

检测报告 Test Report

报告编号 Report No.: DGC240325077HD01

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申请商 : 佛山市珀力玛高新材料有限公司
Applicant : Foshan Polima Advanced Technology & Supplies Co., Ltd.
地址 : 佛山市顺德区大良街道五沙新悦路10号
Address : No.10, Xinyue Rd., Wusha Admin. Committee, Daliang, Shunde District, Foshan, China.

以下的检测样品及样品信息由客户提供并确认:

The following sample(s) was/were submitted and identified on behalf of the client as:

产品名称 Product Name : 聚醚砜不粘涂料 PES Nonstick Coating
型号 Model : JH.O-2303A

样品接收日期 Date of Sample Received : 2024-03-25
检测日期 Test period : 2024-03-25 至 2024-04-02

检测要求

Test requested

依据客户要求, 依据RoHS指令2011/65/EU及其修订指令2015/863/EU, 对委托样品中镉 (Cd)、铅 (Pb)、汞 (Hg)、六价铬 (Cr (VI))、多溴联苯 (PBBs)、多溴二苯醚 (PBDEs)、邻苯二甲酸二(2-乙基)己基酯(DEHP)、邻苯二甲酸二正丁酯(DBP)、邻苯二甲酸丁苄酯(BBP)和邻苯二甲酸二异丁酯(DIBP)含量进行测定。

As specified by client, in accordance with RoHS Directive 2011/65/EU and amendment 2015/863/EU, to determine Cadmium (Cd), Lead (Pb), Mercury (Hg), Chromium (Cr (VI)), PBBs, PBDEs, Di (2-ethyl hexyl)-phthalate (DEHP), Dibutyl phthalate (DBP), Butylbenzyl phthalate (BBP), Diisobutyl phthalate (DIBP) content on submitted samples.

结论

Conclusion

合格

Pass

检测方法 Test method : 请参见下一页 Please refer to next page.

检测结果 Test results : 请参见下一页 Please refer to next page.

签发

Approved by:

柯伟强

日期

Date:

2024-04-02

柯伟强

(授权签字人)

(Signed for and on behalf)



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以下清单由客户提供 The following list provided by client:

型号 Model	<p>JH.O-2303A, JH.O-2303A-1, JH.O-2303A-2, JH.O-2303A-3, JH.O-2303A-4, JH.O-2303A-5, JH.O-2303A-6, JH.O-2303A-7, JH.O-2303A-8, JH.O-2303A-9, JH.O-2303A-10, JH.O-2303A-11, JH.O-2303A-12, JH.O-2303A-13, JH.O-2303A-14, JH.O-2303A-15, JH.O-2303A-16, JH.O-2303A-17, JH.O-2303A-18, JH.O-2303A-19, JH.O-2303A-20, JH.O-2303A-21, JH.O-2303A-22, JH.O-2303A-23, JH.O-2303A-24, JH.O-2303A-25, JH.O-2303A-26, JH.O-2303A-27, JH.O-2303A-28, JH.O-2303A-29, JH.O-2303A-30, JH.O-2303A-31, JH.O-2303A-32, JH.O-2303A-33, JH.O-2303A-34, JH.O-2303A-35, JH.O-2303A-36, JH.O-2303A-37, JH.O-2303A-38, JH.O-2303A-39, JH.O-2303A-40, JH.O-2303A-41, JH.O-2303A-42, JH.O-2303A-43, JH.O-2303A-44, JH.O-2303A-45, JH.O-2303A-46, JH.O-2303A-47, JH.O-2303A-48, JH.O-2303A-49, JH.O-2303A-50, JH.O-2303B, JH.O-2303B-1, JH.O-2303B-2, JH.O-2303B-3, JH.O-2303B-4, JH.O-2303B-5, JH.O-2303B-6, JH.O-2303B-7, JH.O-2303B-8, JH.O-2303B-9, JH.O-2303B-10, JH.O-2303B-11, JH.O-2303B-12, JH.O-2303B-13, JH.O-2303B-14, JH.O-2303B-15, JH.O-2303B-16, JH.O-2303B-17, JH.O-2303B-18, JH.O-2303B-19, JH.O-2303B-20, JH.O-2303B-21, JH.O-2303B-22, JH.O-2303B-23, JH.O-2303B-24, JH.O-2303B-25, JH.O-2303B-26, JH.O-2303B-27, JH.O-2303B-28, JH.O-2303B-29, JH.O-2303B-30, JH.O-2303B-31, JH.O-2303B-32, JH.O-2303B-33, JH.O-2303B-34, JH.O-2303B-35, JH.O-2303B-36, JH.O-2303B-37, JH.O-2303B-38, JH.O-2303B-39, JH.O-2303B-40, JH.O-2303B-41, JH.O-2303B-42, JH.O-2303B-43, JH.O-2303B-44, JH.O-2303B-45, JH.O-2303B-46, JH.O-2303B-47, JH.O-2303B-48, JH.O-2303B-49, JH.O-2303B-50, JH.O-2303B-51, JH.O-2303B-52, JH.O-2303B-53, JH.O-2303B-54, JH.O-2303B-55, JH.O-2303B-56, JH.O-2303B-57, JH.O-2303B-58, JH.O-2303B-59, JH.O-2303B-60, JH.O-2303B-61, JH.O-2303B-62, JH.O-2303B-63, JH.O-2303B-64, JH.O-2303B-65, JH.O-2303B-66, JH.O-2303B-67, JH.O-2303B-68, JH.O-2303B-69, JH.O-2303B-70, JH.O-2000, JH.O-2000-1, JH.O-2000-2, JH.O-2000-3, JH.O-2000-4 ,</p>
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JH.O-2000-5, JH.O-2000-6, JH.O-2000-7, JH.O-2000-8, JH.O-2000-9,
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JH.O-5615 (P), JH.O-5616 (P), JH.O-5617 (P), JH.O-5618 (P), JH.O-5619 (P),
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JH.O-5628A-18, JH.O-5628A-19, JH.O-5628A-20, JH.O-5628B, JH.O-5106A,
JH.O-5106A-1, JH.O-5106A-2, JH.O-5106A-3, JH.O-5106A-4,
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JH.O-5106A-18, JH.O-5106A-19, JH.O-5106A-20, JH.O-5106A-21,
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JH.O-5106A-26, JH.O-5106A-27, JH.O-5106A-28, JH.O-5106A-29,
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JH.O-5501-7, JH.O-5501-8, JH.O-5501-9, JH.O-5501-10, JH.O-5501-11,
JH.O-5501-12, JH.O-5501-13, JH.O-5501-14, JH.O-5501-15, JH.O-5501-16,
JH.O-5501-17, JH.O-5501-18, JH.O-5501-19, JH.O-5501-20, JH.O-5501-21,
JH.O-5501-22, JH.O-5501-23, JH.O-5501-24, JH.O-5501-25, JH.O-5501-26,

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JH.O-5501-27, JH.O-5501-28, JH.O-5501-29, JH.O-5501-30, JH.O-5501-31, JH.O-5501-32, JH.O-5501-33, JH.O-5501-34, JH.O-5501-35, JH.O-5501-36, JH.O-5501-37, JH.O-5501-38, JH.O-5501-39, JH.O-5501-40, JH.O-5501-41, JH.O-5501-42, JH.O-5501-43, JH.O-5501-44, JH.O-5501-45, JH.O-5501-46, JH.O-5501-47, JH.O-5501-48, JH.O-5501-49, JH.O-5501-50, JH.O-5501-51, JH.O-5501-52, JH.O-5501-53, JH.O-5501-54, JH.O-5501-55, JH.O-5501-56, JH.O-5501-57, JH.O-5501-58, JH.O-5501-59, JH.O-5501-60, JH.O-5501-61, JH.O-5501-62, JH.O-5501-63, JH.O-5508, JH.O-5508-1, JH.O-5508-2, JH.O-5508-3, JH.O-5508-4, JH.O-5508-5, JH.O-5508-6, JH.O-5508-7, JH.O-5508-8, JH.O-5508-9, JH.O-5508-10, JH.O-5103, JH.O-5103-1, JH.O-5103-2, JH.O-5103-3, JH.O-5103-4, JH.O-5103-5, JH.O-5103-6, JH.O-5103-7, JH.O-5103-8, JH.O-5103-9, JH.O-5103-10, JH.O-5103-11, JH.O-5103-12, JH.O-5103-13, JH.O-5103-14, JH.O-5103-15, JH.O-5103-15, JH.O-5103-16, JH.O-5103-17, JH.O-5103-18, JH.O-5103-19, JH.O-5103-20, JH.O-5103-21, JH.O-5103-22, JH.O-5103-23, JH.O-5103-24, JH.O-5103-25, JH.O-5600(P), JH.O-5601(P), JH.O-5602(P), JH.O-5603(P), JH.O-5604(P), JH.O-5605(P), JH.O-5606(P), JH.O-5607(P), JH.O-5608(P), JH.O-5609(P), JH.O-5610(P), JH.O-5611 (P), JH.O-5612 (P), JH.O-5613 (P), JH.O-5614 (P), JH.O-5615 (P), JH.O-5616 (P), JH.O-5617 (P), JH.O-5618 (P), JH.O-5619 (P), JH.O-5620 (P) , JH.O-5621 (P), JH.O-5622 (P), JH.O-5623 (P), JH.O-5624 (P), JH.O-5625 (P), JH.O-5626 (P), JH.O-5627 (P), JH.O-5628 (P), JH.O-5629 (P) , JH.O-5630(P) , JH.O-5600(T), JH.O-5601(T), JH.O-5602(T), JH.O-5603(T), JH.O-5604(T), JH.O-5605(T), JH.O-5606(T), JH.O-5607(T) , JH.O-5608(T), JH.O-5609(T), JH.O-5610(T), JH.O-5611(T), JH.O-5612 (T), JH.O-5613 (T), JH.O-5614(T), JH.O-5615 (T), JH.O-5616(T), JH.O-5617(T), JH.O-5618(T), JH.O-5619(T), JH.O-5620 (T), JH.O-5621(T), JH.O-5622(T), JH.O-5623(T), JH.O-5624 (T), JH.O-5625 (T), JH.O-5626(T), JH.O-5627(T), JH.O-5628(T), JH.O-5629 (T), JH.O-5630(T)

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检测结果 Test Results:

检测项目 Test Items	检测方法 Test methods	单位 Unit	MDL	结果 Results No.1	RoHS 限值 RoHS Limit
镉 Cadmium (Cd)	参照 IEC 62321-5: 2013, 用 ICP-OES 进行检测 With reference to IEC 62321-5: 2013, test by ICP-OES	mg/kg	2	N.D.	100
铅 Lead (Pb)		mg/kg	2	N.D.	1000
汞 Mercury (Hg)	参照 IEC 62321-4: 2013+AMD1:2017, 用 ICP-OES 进行检测 With reference to IEC 62321-4: 2013+AMD1:2017, test by ICP-OES	mg/kg	2	N.D.	1000
六价铬 Chromium (Cr (VI))	参照 IEC 62321-7-2:2017, 用 UV-Vis 进行检测 With reference to IEC 62321-7-2:2017, test by UV-Vis	mg/kg	8	N.D.	1000
多溴联苯 Sum of PBBs	参照 IEC 62321-6: 2015, 用 GC-MS 进行检测 With reference to IEC 62321-6: 2015, test by GC-MS	mg/kg	---	N.D.	1000
一溴联苯 Monobromobiphenyl		mg/kg	5	N.D.	---
二溴联苯 Dibromobiphenyl		mg/kg	5	N.D.	---
三溴联苯 Tribromobiphenyl		mg/kg	5	N.D.	---
四溴联苯 Tetrabromobiphenyl		mg/kg	5	N.D.	---
五溴联苯 Pentabromobiphenyl		mg/kg	5	N.D.	---
六溴联苯 Hexabromobiphenyl		mg/kg	5	N.D.	---
七溴联苯 Heptabromobiphenyl		mg/kg	5	N.D.	---
八溴联苯 Octabromobiphenyl		mg/kg	5	N.D.	---
九溴联苯 Nonabromobiphenyl		mg/kg	5	N.D.	---
十溴联苯 Decabromobiphenyl		mg/kg	5	N.D.	---

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检测项目 Test Items	检测方法 Test methods	单位 Unit	MDL	结果 Results	RoHS 限值 RoHS Limit
				No.1	
多溴二苯醚 Sum of PBDEs	参照 IEC 62321-6: 2015, 用 GC-MS 进行检测 With reference to IEC 62321-6: 2015, test by GC-MS	mg/kg	---	N.D.	1000
一溴二苯醚 Monobromobiphenyl ether		mg/kg	5	N.D.	---
二溴二苯醚 Dibromobiphenyl ether		mg/kg	5	N.D.	---
三溴二苯醚 Tribromobiphenyl ether		mg/kg	5	N.D.	---
四溴二苯醚 Tetrabromobiphenyl ether		mg/kg	5	N.D.	---
五溴二苯醚 Pentabromobiphenyl ether		mg/kg	5	N.D.	---
六溴二苯醚 Hexabromobiphenyl ether		mg/kg	5	N.D.	---
七溴二苯醚 Heptabromobiphenyl ether		mg/kg	5	N.D.	---
八溴二苯醚 Octabromobiphenyl ether		mg/kg	5	N.D.	---
九溴二苯醚 Nonabromobiphenyl ether		mg/kg	5	N.D.	---
十溴二苯醚 Decabromobiphenyl ether		mg/kg	5	N.D.	---
邻苯二甲酸二(2-乙基)己基酯 Di (2-ethyl hexyl)-phthalate (DEHP)	参照 IEC 62321-8: 2017, 用 GC-MS 进行检测 With reference to IEC 62321-8: 2017, test by GC-MS	mg/kg	30	N.D.	1000
邻苯二甲酸丁苄酯 Butylbenzyl phthalate(BBP)		mg/kg	30	N.D.	1000
邻苯二甲酸二正丁酯 Dibutyl phthalate (DBP)		mg/kg	30	N.D.	1000
邻苯二甲酸二异丁酯 Diisobutyl phthalate (DIBP)		mg/kg	30	N.D.	1000

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检测部位描述 Test Part Description:

No.1: 黑色涂层 Black coating

备注 Note:

- (1) mg/kg=ppm=0.0001%;
- (2) N.D. =未检出 Not Detected (<MDL) ;
- (3) MDL=方法检测极限 Method Detection Limit;
- (4) “---”=未规定 Not regulated.
- (5) 检测镉(Cd)、铅(Pb)和汞(Hg)时, 样品完全溶解。

Specimens, which requested to determine Cadmium, Mercury and Lead Content, have been dissolved completely.

- (6) 客户声称该产品可用于电子电器;

The client declares that the product can be use in electronic appliances.

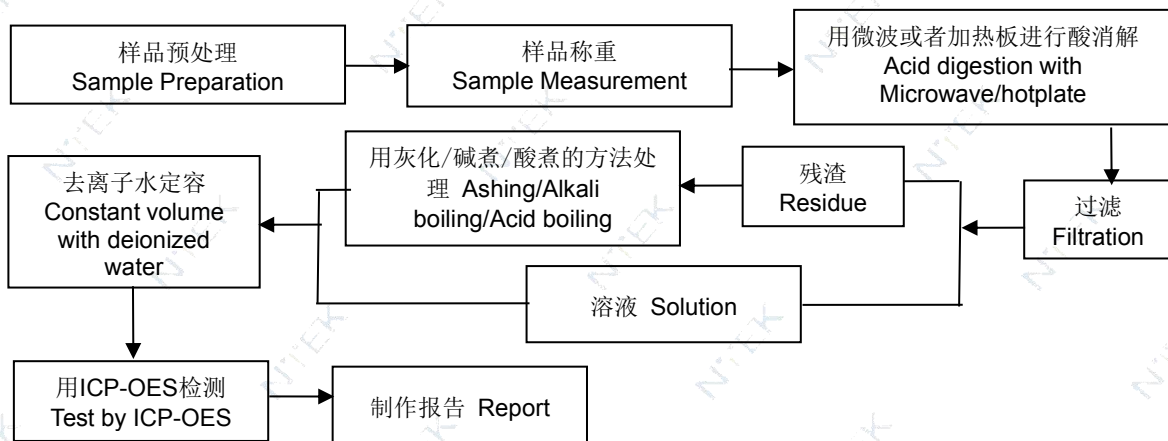
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检测流程 Operation Flow Chart:

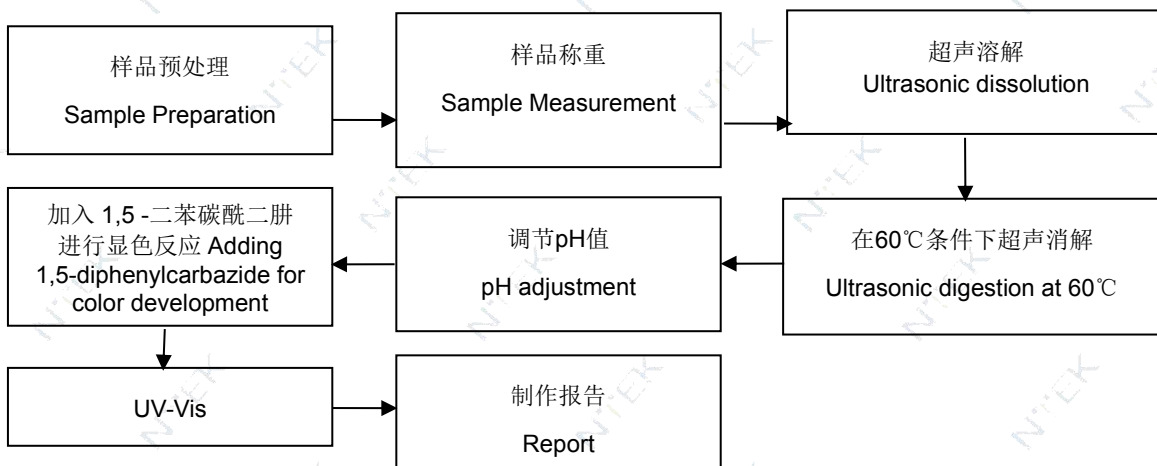
1. 测定铅、镉、汞 To Determine Lead, Cadmium, Mercury:



2. 测定六价铬 To Determine Cr (VI):

碱性萃取法 Alkaline extraction:

ABS/PC/PVC:

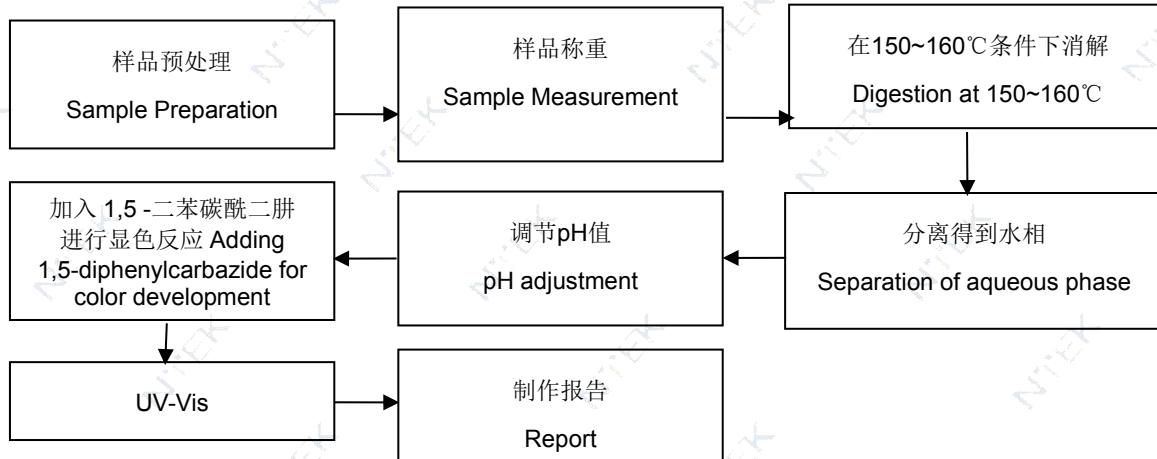


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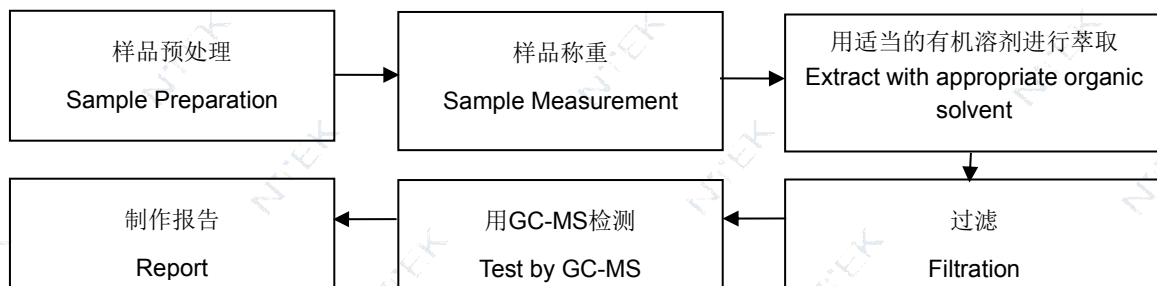
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其它 Others:



3. 测定多溴联苯 (PBBs)、多溴二苯醚 (PBDEs)、邻苯二甲酸二(2-乙基)己基酯(DEHP)、邻苯二甲酸二正丁酯(DBP)、邻苯二甲酸丁苄酯(BBP)、邻苯二甲酸二异丁酯(DIBP)

To Determine PBBs, PBDEs, DEHP, BBP, DBP, DIBP:

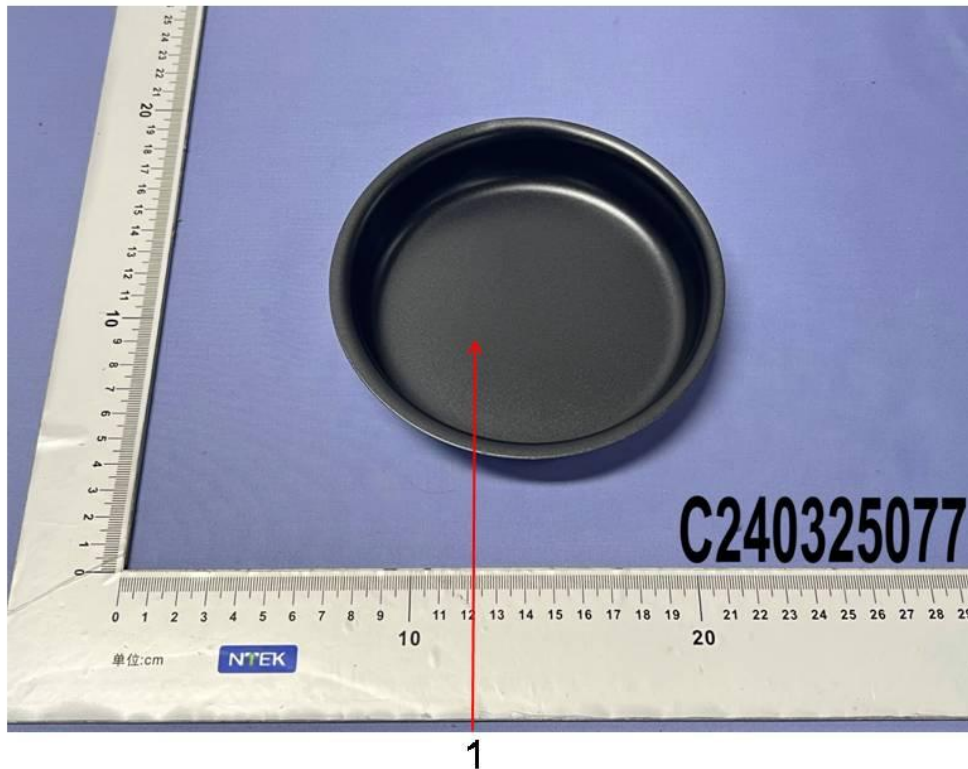


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样品照片 Photograph of Sample:



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2. The sample(s) and sample information was/were provided by the client who should be responsible for the authenticity which NTEK hasn't verified;
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3. The result(s) shown in this report refer(s) only to the sample(s) tested;
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Remark: When the report without CMA or (and) CNAS qualification seal, the testing data and result(s) in this report is(are) just for scientific research, education, internal quality control and product development etc.

报告完 End of Report