

化学测试报告

Chemical Testing Report

CHTC-TCR-015

报告号 Report No.	C1700121523		
申请者 Applicant	徐文鹏/张壮志		
地址 Address	No.99 West Tian-Yuan Road Nanjing Jiang Ning Economic & Technical Development Zone Nanjing 211106 P.R. China		
生产厂家 Factory	Nanjing Chervon Industry Co.,Ltd		
地址 Address	南京市江宁经济技术开发区将军大道159/529号 No.159/529 Jiang-Jun Road, Jiangning Economic & Technical Development Zone		
样品名称 Product	压辊		
型号 Model	Striping Kit		
额定参数 Rating	AR2100/4010		
申请号 Receipt No.	1700121523		
接收日期 Date of Receipt	2022-4-15		
测试要求 Test Requested	Reference to California Proposition 65 List of Chemicals & As Client's requirement		
补充说明 Additional Information	Phthalate test + Lead/Cadmium test		
测试结果 Testing result	PASS		
测试人 Tested by	张王玲	核查人 Reviewed by	王成学
批准人 Issued by	王成学	报告专用章 Stamp	
日期 Date	2022-4-18	日期 Date	2022-4-19
Possible test case verdicts:			
- 测试合格 test object does meet the requirement			: PASS
- 测试失败 test object does not meet the requirement			: FAIL
- 测试不涉及 test case does not apply to the test object			: N/A
备注 Remark (1)本报告提供的测试结果仅对本次被测试样品有效。 The test results apply only to the particular samples tested and the tests carried out. (2)未经泉峰测试中心书面授权，不得部分复制本报告。 The report shall not be copied except in full without the written permit of Chervon Testing Center.			

PRODUCT PHOTOGRAPH:



SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION
Total Lead & Cadmium Content - Reference to California Proposition 65 List of Chemicals & As Client's requirement	PASS
Phthalates Content - Reference to California Proposition 65 List of Chemicals & As Client's requirement	PASS

I Total Lead & Cadmium Content - Reference to California Proposition 65**List of Chemicals & As Client's requirement**

No.	Sample No.	Sample Name	Material	Test Data (mg/kg(ppm))								Tested Result
				Cd	3σ	Pb	3σ	Hg	3σ	Cr	3σ	
1	C170012 1523-001	压辊 (漆层)	Plastic	ND	3.5	ND	16.3	ND	11.2	ND	157.7	PASS
2	C170012 1523-002	支架 (漆层)	Plastic	ND	24.0	ND	15.2	ND	4.1	17.4	4.9	PASS
3	C170012 1523-003	挂架 (漆层)	Plastic	ND	19.8	ND	12.5	ND	3.2	31.9	5.5	PASS
4	C170012 1523-004	端盖	Fe	ND	7.1	43.7	12.1	29.5	19.8	Cr ⁶⁺ NA		PASS
5	C170012 1523-005	灰色塑料	Plastic	ND	3.8	ND	6.0	ND	2.1	27.8	11.9	PASS
6	C170012 1523-006	标贴	Plastic	ND	6.3	ND	7.4	ND	2.0	ND	8.2	PASS
7	C170012 1523-007	螺钉	Fe	16.0	8.8	115.9	20.2	ND	138.8	Cr ⁶⁺ Negative		PASS
8	C170012 1523-008	螺钉	Fe	ND	9.1	107.3	20.9	ND	146.9	Cr ⁶⁺ Negative		PASS
9	C170012 1523-009	螺钉	Fe	22.8	9.9	76.1	21.5	ND	127.0	Cr ⁶⁺ Negative		PASS
10	C170012 1523-010	螺母	Fe	21.3	8.6	37.4	16.6	ND	24.8	Cr ⁶⁺ Negative		PASS

Test Method:

Reference to the method of IEC62321-3-1:

Part 3-1: Screening – Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry

Instrument	Manufactory	Model/Type	Calibration
XRF	岛津	EDX-LE Plus	Cal. Date: 2021-10-20 Due. Date: 2022-10-19

II Phthalates Content - Reference to California Proposition 65 List of Chemicals & As Client's requirement**Result Summary:**

No.	Sample No.	Sample Name	Material	Color	Manufacturer	Material Code	Conclusion
1	C1700121523-006	标贴	——	黑+绿+白	——	——	PASS

Test Method:

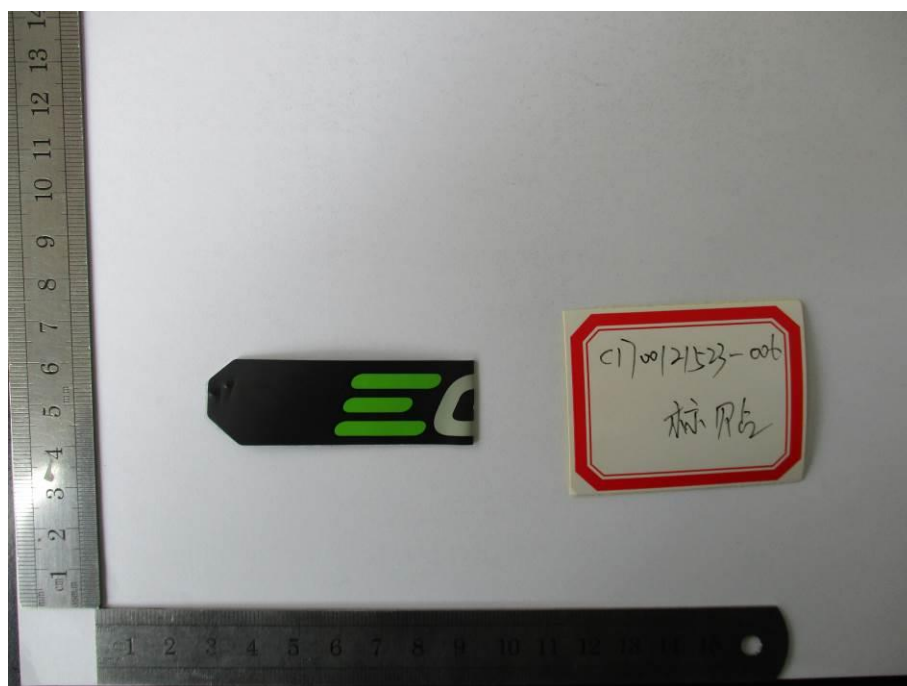
Reference to the method of

CPSC-CH-C1001-09.4

Standard Operating Procedure for Determination of Phthalates

Instrument	Manufactory	Model/Type	Calibration
GC-MS	Agilent	7890A-5977B	Cal. Date: 2021-7-15 Due. Date: 2023-7-14

Result and Photograph documentation:



Tested item:	C1700121523-006 标贴			
Parameter	CAS No	Unit	MDL	Result
Diisobutyl phthalate(DIBP)	84-69-5	%	0.005	< MDL
Dibutyl phthalate (DBP)	84-74-2	%	0.005	< MDL
Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8	%	0.005	< MDL
Butyl benzyl phthalate (BBP)	85-68-7	%	0.005	< MDL
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	0.005	< MDL
Di-cyclohexyl phthalate (DCHP)	84-61-7	%	0.01	< MDL
Di-n-octyl phthalate (DNOP)	117-84-0	%	0.005	< MDL
Di-iso-nonyl phthalate (DINP)	28553-12-0	%	0.01	< MDL
Di-iso-decyl phthalate (DIDP)	26761-40-0	%	0.01	< MDL

MDL= Method Detection Limit

Note:

The sample conclusion is according to CA prop 65 & client request.

Parameters	Limit [% by Weight]
DIBP, DBP, DMEP, BBP, DEHP, DNOP, DINP, DIDP each	<0.1% (w/w)

*****END OF REPORT*****