



LAB LOCATION:	DONGGUAN	ISSUE DATE:	April 29, 2024
REPORT NUMBER:	EFW724041108-H-01	PAGE:	1 of 5
Applicant Address	• •		try Co.,Ltd trial Science and Technology
Contact Person	: Lin Xiaodan		
Sample Description	: Dresser		
Item/ Style Number:	/BEY-0010-W /PF4	8/ PC27309 /PB21331 / 48578 /PG25576 /PH355 7 /PN42890 /PU36266 /	
P. O. / Order No	:		
SKU No	:		
Quantity	: 1box+物料		
Buyer	:		
Manufacture	:		
Testing Status	:		
Previous Report No.	:		
Other/ Comments	:		
Country of Origin	:		
Country of Destination	n <u>:</u>		
Date of Submission	: April 11, 2024		
Test Performance Dat	es : April 11, 2024- Apr	il 29, 2024	
Overall Rating	PASS		





LAB LOCATION: REPORT NUMBER: DONGGUAN EFW724041108-H-01 ISSUE DATE: PAGE: April 29, 2024 2 of 5

Photo of Submitted Sample



EFW724041108-H-01

For and on behalf of **Modern Testing Services (Dongguan) Limited**

Insont li

Li Xin Yu, Insoul Assistant Manager, Hardlines

Modern Testing Services (Dongguan) Limited东莞现代产品整理服务有限公司No.76, Liang Ping Lu, Xin Jiu Wei Cun, Liaobu, Dongguan, Guangdong, China广东省东莞市寮步镇新旧围村良平路 76 号Tel: (86) 769 8112 0818Fax: (86) 769 8112 0815





LAB LOCATION:	DONGGUAN	ISSUE DATE:	April 29, 2024
REPORT NUMBER:	EFW724041108-H-01	PAGE:	3 of 5

TEST RESULT SUMMARY			
Test Requested	Results		
Total Lead Content in Paint or Similar Surface Coating – U.S. CPSC 16 CFR 1303	PASS		
Formaldehyde Content in Air from Wood Products – US EPA, 40CFR Part 770.10, Toxic Substance Control Act (TSCA) title VI	PASS		

COMPONENT BREAKDOWN LIST:

Test Item	Component Description
1	Brown MDF(Raw material)(16mm)
2	White coating (On body wood board)
3	White coating (On metal slide)

TEST RESULT:

1. Total Lead Content in Paint or Similar Surface Coating – U.S. CPSC 16 CFR 1303

Test Item	Accessibility	Classification	Total Lead (Pb) (ppm)		Conclusion
restitem	(Remark 1)	Classification	Result	Limit	Conclusion
2+3	Accessible as received	Paint or similar surface coating	14	90	PASS

ND = Not Detected (Laboratory Reporting Limit = 10ppm)

Method:

 Lead in paint and other similar surface coatings: The test is conducted according to the US CPSC Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings, February 25, 2011 (CPSC-CH-E1003-09.1)

2) Lead in metals:

The test is conducted according to the US CPSC Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry), November 15, 2012 (CPSC-CH-E1001-08.3)

 Lead in other non-metal materials including plastics, glass and leather material: The test is conducted according to the US CPSC Standard Operating Procedure for Determining Total Lead (Pb) in Non-Metal Children's Products, November 15, 2012 (CPSC-CH-E1002-08.3)

Remark:

- 1. The accessibility of the submitted sample is verified according to 16 CFR 1500.87 (e) before and after abuse.
- Note: ppm = part per million = mg/kg (milligram per kilogram) "<" = less than





LAB LOCATION:	DONGGUAN	ISSUE DATE:	April 29, 2024
REPORT NUMBER:	EFW724041108-H-01	PAGE:	4 of 5

2. <u>Formaldehyde Content in Air from Wood Products – US EPA, 40CFR Part 770.10, Toxic Substance</u> <u>Control Act (TSCA) title VI</u>

Teet Item	Re	Conclusion		
Test Item	Trial 1	Trial 2	Mean	Conclusion
1	0.09	0.09	0.09	PASS
Limit	-	-	0.11	-

ND = Not Detected (Laboratory Reporting Limit = 0.02ppm)

Note: ppm = part per million

"<" = less than

Method: ASTM D 6007-14 Standard Test Method for Determining Formaldehyde Concentrations in Air from Wood Products Using a Small Scale Chamber.

Remark:

Formaldehyde Emission Standards for Hardwood Plywood (HWPW), Particleboard (PB), and Medium Density Fiberboard (MDF)						
	- Emission Standards (ppm) -					
HWPW-VC	HWPW-VC HWPW-CC PB MDF Thin MDF					
0.05	0.05 0.05 0.09 0.11 0.13					
	HWPW-VC = Veneer Core; HWPW-CC = Composite Core					





LAB LOCATION: DONGGUAN **ISSUE DATE: REPORT NUMBER:** EFW724041108-H-01 PAGE:

April 29, 2024 5 of 5

NOTE:

Test uncertainties not reported are at client's disposal, for those in which it is possible to evaluate or estimate the test uncertainty. The statement of conformity is based on a 95% coverage probability for the expanded uncertainty of the measured result (guard band):

Rule 1:

For any requirement state to be "Maximum" PASS - The measured result is below a specification limit minus guard band. INCONCLUSIVE - The measured result is inside the guard band and below the specification limit and the measured result is above the specification limit but below the specification limit added to the guard band. FAIL - The measured result is above a specification limit added to the guard band. DATA - There is no specification limit required which is not possible to state the conformity. Rule 2: For any requirement state to be "Minimum" PASS - The measured result is above a specification limit plus guard band. INCONCLUSIVE- The measured result is inside the guard band and above the specification limit and the measured result is below

the specification limit but above the specification limit added to the guard band. FAIL - The measured result is below a specification limit minus guard band.

DATA - There is no specification limit required which is not possible to state the conformity.

Rule 3:

For any requirement state to be "a range (Between Upper to Lower specification limit)

PASS - The measured result is within a range of upper and lower acceptance limit.

INCONCLUSIVE- The measured result is inside the guard band at either side of specification limits

FAIL - The measured result is outside a specification limit minus/added to the guard band.

DATA - There is no specification limit required which is not possible to state the conformity.

Rule 4:

For any test based on subjective grading of results by using 9-point scale

PASS - The measured result is above specification limit.

FAIL - The measured result is below a specification limit.

DATA - There is no specification limit required which is not possible to state the conformity.

If there is question or concern regarding the above results, please contact the appropriate lab person below:

TEL: (86)769 8112 0818 Ext.707 Email: Vanna.Qiu@cpt.eurofinscn.com Contact: Qiu Dan, Vanna

This test report is governed by the Terms and Conditions, available on request or attached to the end of this test report. Attention is especially drawn to the limitations of liability, indemnification and jurisdictional provisions defined therein. This report is issued strictly based on the testing of the samples submitted by you. The test results in this report refer only to the sample(s) actually tested and do not refer or be deemed to refer to any bulk production from which such sample(s) may be said to have been obtained. In the event that Modern Testing Services (Dongguan) Limited ("ERF") was requested to survey and test any bulk production quantity of samples, ERF, in the absence of any contrary written instructions, performed random sampling of bulk production for testing purposes. Variations in the conditions under which samples are stored, transported, etc., may lead to variations in the test results. ERF cannot anticipate and shall not be held responsible for variations in test results that may be due to factors beyond ERF's control, such as, sample cross-contamination, evaporation of volatile substances due to storage temperature, humidity, etc. This report does not constitute a recommendation, actual or implied, for any specific course of action. Other than the expressed warranties made in the Terms and Conditions of the ERF Test Request Form, ERF makes no warranties or representations either express or implied with respect to this report. In no circumstances whatsoever shall ERF be liable for any consequential, special or incidental damages arising out of, or in connection with this report.

东莞现代产品整理服务有限公司 Modern Testing Services (Dongguan) Limited No.76, Liang Ping Lu, Xin Jiu Wei Cun, Liaobu, Dongguan, Guangdong, China 广东省东莞市寮步镇新旧围村良平路 76 号 Tel: (86) 769 8112 0818 Fax: (86) 769 8112 0815