

# Test Report

Report No.: CTT2409010208EN

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**Applicant:** Ruier Brand Management Co., LTD**Address:** Room 204, No.5, Hualian 2nd Road, Pengxi Lianbian, Helong Street, Baiyun District, Guangzhou City, China**Sample Received Date:** Sep. 02, 2024**Completed Date:** Sep. 05, 2024**Report Date:** Sep. 06, 2024

The following merchandise was (were) submitted and identified on behalf of the applicant as:

**Sample Name:** Random patterned leather**Model No.:** 058122**Other Information:** Q-341 OPQ-251LQF Y-659 WY-905PDF WS-260LHF Y-659 WY-1023XCM  
WLS-056MZF WY-1109SYM WS-375KZM WS-377KZM WY-1242MJM WS-  
370KZM WS-373SSM WY-1473MJM WQ-695BQF WK-629XCM WQ-718BQM  
WT-892BXM WY-1611XCM WY-1653XDF OQ-753BQF**Test Result(s):** Please refer to next page(s).**Test Requested and Conclusion(s):**

No.	Standard and Requirement	Conclusion(s)
1	Annex XVII items 72 of the REACH Regulation (EC) No 1907/2006 - Extractable Heavy Metals	PASS
2	Annex XVII items 72 of the REACH Regulation (EC) No 1907/2006 - Formaldehyde	PASS

**Signed for and on Behalf of CTT:**Tony Ye  
Technical Manager

Verification Report

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## Test Result(s):

Extractable Heavy Metals - Annex XVII items 72 of the REACH Regulation (EC) No 1907/2006

**Method:** EN 16711-2:2015, analyzed by Inductively coupled plasma mass spectrometry (ICP-MS) or Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) .

Substances	Arsenic (As)	Cadmium (Cd)	Chromium (VI) <sup>n</sup>	Lead (Pb)	Conclusion
CAS No.	7440-38-2	7440-43-9	18540-29-9	7439-92-1	
LOQ (mg/kg)	0.2	0.1	0.5	0.2	
Limit (mg/kg)	1	1	1	1	
Material No.	Result (mg/kg)				
1	N.D.	N.D.	N.D.	N.D.	PASS

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
  2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
  3. The result of hexavalent chromium is expressed as the result of chromium. If the result of chromium is > 0.5mg/kg, the hexavalent chromium test shall be performed.

## Test Result(s):

Formaldehyde - Annex XVII items 72 of the REACH Regulation (EC) No 1907/2006

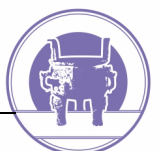
**Method:** EN ISO 14184-1:2011, analyzed by UV Spectrophotometer (UV) .

Substances	Formaldehyde	Conclusion
CAS No.	50-00-0	
LOQ (mg/kg)	16	
Limit (mg/kg)	75	
Material No.	Result (mg/kg)	
1	N.D.	PASS

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
  2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).

## Test Material List

Material No.	Sample Description	Location
1	Black synthetic leather with dark blue fibre	Individual



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**Photo of Sample:****\*\*\* End of Report \*\*\***

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