



中国认可
国际互认
检测
TESTING
CNAS L6478



TEST REPORT

Report No. : WTF24F01004301C
Applicant : Mid Ocean Brands B.V.
Address : 7/F., Kings Tower, 111 King Lam Street, Cheung Sha Wan,
Kowloon, Hong Kong
Manufacturer : 115375
Sample Name : Metal with ribbon
Sample Model : MM1001, MM1002, MM1003, MM1004, MM1005, MM1006,
MM1007, MM1008, MM1011, MM1012, MM1013, MM1014,
MM1018, MM1020, MM1032, MM1027, MM1028
Test Requested : Refer to next page (s)
Test Method : Refer to next page (s)
Test Conclusion : **Pass** (please refer to next pages for details)
Date of Receipt sample : 2024-01-05 & 2024-01-25
Testing period : 2024-01-05 to 2024-01-17 & 2024-01-25 ~ 2024-02-04
Date of Issue : 2024-02-05
Test Result : Refer to next page (s)

Prepared By:

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Signed for and on behalf of
Waltek Testing Group (Foshan) Co., Ltd.

Swing Liang

Swing.Liang



WTF24F01004301C



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Job No.: FSWT240100599C

Summary

Item No.	Test Requested	Test Conclusion
1	Nickel content requirement in Annex XVII Item 27 of the REACH Regulation (EC) No. 1907/2006 & amendment No.552/2009 (formerly known as Directive 94/27/EC and 2004/96/EC)	Pass

Sample photo:



7. MM1001



7. MM1001



8. MM1003



9. MM1004



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10.MM1005



11.MM1006



12.MM1008



13.MM1020



14.MM1028



15.MM1011



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Test Results:

Test method: With reference BS EN1811: 2011+A1:2015, Nickel content was determined by Inductively Coupled Argon Plasma Spectrometry

Item No.	Sample Area (cm ²)	Volume of Test Solution(ml)	Nickel release (μg/cm ² /week)				Conclusion
			Trial 1	Trial 2	Trial 3	Average	
No.2	62.05	60	ND	ND	ND	ND	Pass

Note:

- (1) μg/cm²/week = microgram per square centimetre per week
- (2) Limit of quantitation = 0.05 μg/cm²/week
- (3) ND = Not Detected or lower than limit of quantitation
- (4) As specified by client, only test the designated sample
- (5) Interpretation of test results:

Type of sample	Nickel Release(μg/cm ² /week)	
	Pass	Fail
Other components in direct and prolonged contact with the skin	<0.88	≥0.88
Post assemblies and body piercings (Post assemblies which are inserted into pierced parts of the human body)	<0.35	≥0.35

Description for Specimen:

Specimen No.	Specimen Description
2	Silvery metal sheet

Photograph of parts tested:



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Remarks:

1. The results shown in this test report refer only to the sample(s) tested;
2. This test report cannot be reproduced, except in full, without prior written permission of the company;
3. The report would be invalid without specific stamp of test institute and the signatures of compiler and approver;
4. The Applicant name and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which Waltek hasn't verified;
5. If the report is not stamped with the accreditation recognized seal, it will only be used for scientific research, education, and internal quality control activities, and is not used for the purpose of issuing supporting data to the society.
6. The sample material information (Model No. information) is provided by client, not verified by test laboratory. The samples of reference Model No. are not tested. Test laboratory not responsible for the accuracy, appropriateness, completeness and authenticity of the information provided by client.

===== End of Report =====

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