



Test Report No. 68.401.26.1330.01A
Rev. 00
Dated 2026-05-12

Applicant: 深圳市万源轴承有限公司

Address: 深圳市龙岗区百旺达健康科技产业园 3 栋 301

Sample Description: 轴承

Tested Model No.: 轴承

Ref. Model No.: Refer to APPENDIX

Supplier: 深圳市万源轴承有限公司

Sample Received Date: 2026-04-23

Test Period: From 2026-04-23 to 2026-05-07

Location of Testing: TÜV SÜD Certification and Testing (China) Co., Ltd.
Shenzhen Branch

Purpose of examination: As specified by client, to test refer to US California Proposition 65

Test Results: Refer to following page(s)

Remark:

- The result relates only to the items tested.
- The test requirements were specified by the client.
- The reference model(s) was declared by client.

TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch
TÜV SÜD Group

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Reviewed by:

Scarlett Liang
Designated Reviewer

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Disclaimer Measurement Uncertainty: Unless otherwise agreed upon, pass or fail verdicts are given based on the measured values without consideration of measurement uncertainties. Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as pass or fail.

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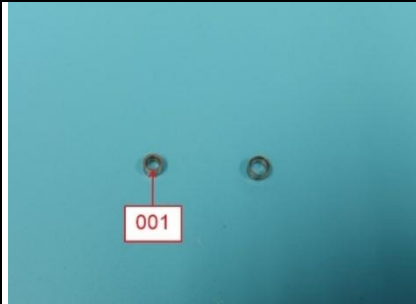
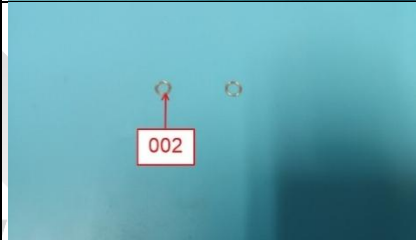
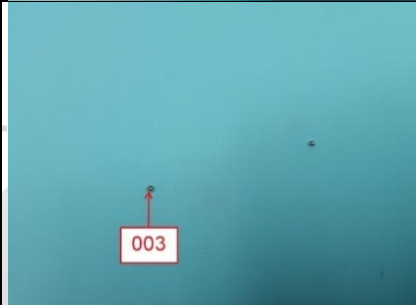
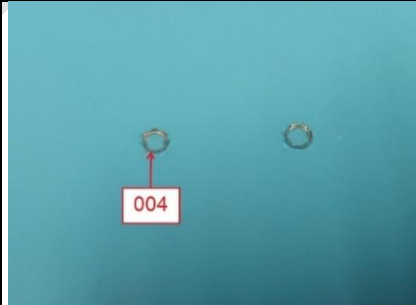
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SUMMARY OF TEST RESULTS

No.	Test Requested	Conclusion	Remarks
1.	Total Lead (Pb) Content	PASS	
2.	Total Cadmium (Cd) Content	PASS	



1. TESTED SUBJECT DESCRIPTION

Test No.	Sample No.	Tested Material Description	Photo
T1	001	Silvery metal (内圈)	
T2	002	Silvery metal (盖子)	
T3	003	Silvery metal ball	
T4	004	Silvery metal (保持架)	
T5	005	Silvery metal (外圈)	

2. TEST RESULT**2.1. TOTAL LEAD CONTENT TEST**

For substrate:

Test method: With reference to EPA 3052: 1996 or EPA 3050B: 1996, analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES). [Reporting Limit: 10.0 mg/kg]

Test Item	Result [mg/kg]			Maximum Permissible Limit [mg/kg]
	Sample 001	Sample 002	Sample 003	
Total Lead (Pb)	<10.0	<10.0	<10.0	100

Test Item	Result [mg/kg]		Maximum Permissible Limit [mg/kg]
	Sample 004	Sample 005	
Total Lead (Pb)	<10.0	<10.0	100

Note:

- “mg/kg” denotes milligram per kilogram

2.2. TOTAL CADMIUM CONTENT TEST

Test method: With reference to EPA 3052: 1996 or EPA 3050B: 1996, followed by analysis using Inductively Coupled Plasma Optical Emission Spectrometry (ICP-OES). [Reporting Limit: 10.0 mg/kg]

Test Item	Result [mg/kg]			Maximum Permissible Limit [mg/kg]
	Sample 001	Sample 002	Sample 003	
Total Cadmium (Cd)	< 10.0	< 10.0	< 10.0	300

Test Item	Result [mg/kg]		Maximum Permissible Limit [mg/kg]
	Sample 004	Sample 005	
Total Cadmium (Cd)	< 10.0	< 10.0	300

Note:

- “mg/kg” denotes milligram per kilogram

APPENDIX

According to client's declaration, tested material would be produced as relevant product(s):

MR52ZZ, MR62ZZ, MR72ZZ, MR63ZZ, MR83ZZ, MR74ZZ, MR84ZZ, MR104ZZ, MR85ZZ, MR95ZZ, MR105ZZ, MR115ZZ, MR106ZZ, MR126ZZ, MR117ZZ, MR137ZZ, MR128ZZ, MR148ZZ, 692ZZ, 683ZZ, 693ZZ, 603ZZ, 623ZZ, 684ZZ, 694ZZ, 604ZZ, 624ZZ, 634ZZ, 685ZZ, 695ZZ, 605ZZ, 625ZZ, 635ZZ, 686ZZ, 696ZZ, 606ZZ, 626ZZ, 636ZZ, 687ZZ, 697ZZ, 607ZZ, 627ZZ, 637ZZ, 688ZZ, 698ZZ, 6810ZZ, 681XZZ, 691XZZ, 601XZZ, 602ZZ, 603ZZ, 633ZZ, 682ZZ, 692ZZ, 633ZZ, 608ZZ, 628ZZ, 638ZZ, 679ZZ, 689ZZ, 699ZZ, 609ZZ, 629ZZ, 639ZZ

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