

**Test Report**

Number: SHAH01950595

Applicant: NINGBO ELITE CYCLE CO.LTD.  
NO.36 PUYAN ROAD, XIAPU INDUSTRIAL PARK,  
BEILUN DISTRICT,NINGBO,CHINA  
Attn: SHENXIAOJIE

Date: 24 Apr, 2026

**Sample Description:**

One(1 ) Set of submitted sample said to be :  
Item Name : **baby tricycle,Balance bike,CHILDREN TRICYCLE.**  
Item No. : **JY-T04,JY-T05,JY-T07A,JY-T08B,JY-X13.**  
Quantity : 1 Set.  
Labelled Age Group : Not Specified.  
Packaging Provided By Applicant : No.  
Country Of Origin : China.

**Tests Conducted:**

As requested by the applicant, for details refer to attached page(s).

**Conclusion:**

| <u>Tested Sample</u>                  | <u>Standard</u>                                                                                                                                                                                               | <u>Result</u> |
|---------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| Tested Components of Submitted Sample | Canada Consumer Product Safety Act Surface Coating Regulations SOR/2016-193 Section 6 and amendment SOR/2022-122 for total lead content in products with applied stickers, films or surface coating materials | Pass          |

To be continued

Authorized By:  
Intertek Testing Services Ltd .Zhejiang, Ningbo Branch



Bobo Yao  
Assistant General Manager



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1 Total Lead (Pb) Content on Products with Applied Stickers, Films or Surface Coating Materials (SOR/2016-193 Section 6 and Amendment SOR/2022-122)

As per Canada Consumer Product Safety Act Surface Coating Regulations SOR/2016-193 Section 6 and amendment SOR/2022-122, acid digestion method was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

| Test Item | Result (mg/kg) |       |     |     |       | Detection Limit (mg/kg) | Limit (mg/kg) |
|-----------|----------------|-------|-----|-----|-------|-------------------------|---------------|
|           | (1)            | (2+3) | (4) | (5) | (6+7) |                         |               |
| Lead      | ND             | ND    | ND  | ND  | ND    | 10                      | 90            |

Remark: mg/kg = milligram per kilogram  
ND=Not Detected

Tested Components: See component list in the last section of this report.

Date Sample Received: 20 Apr, 2026

Testing Period: 20 Apr, 2026 To 23 Apr, 2026

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To be continued



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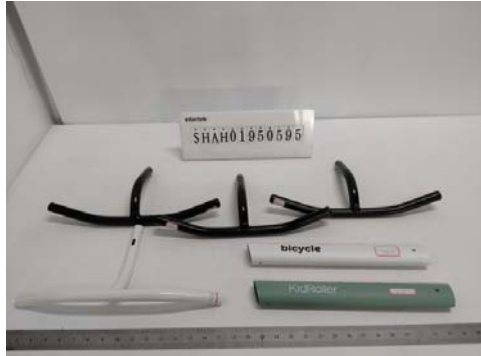


photo provided by client



photo provided by client



photo provided by client



photo provided by client



photo provided by client

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To be continued

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To be continued



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photo provided by client



photo provided by client

**Components:**

- (1) Black coating on metal.JY-T04
- (2) White coating on metal(frame).JY-T05
- (3) Black coating on metal(frame). JY-T05
- (4) Black coating on metal(frame).JY-T07A
- (5) Black coating on metal(frame).JY-T08B
- (6) White coating on metal(frame).JY-X13
- (7) Green coating on metal(frame). JY-X13

End of report

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