

**Test Report**

Number: SHAH01948962

Applicant: NINGBO FAMILY BABY PRODUCTS CO.,LTD.  
#29, PUDI ROAD,XIAPU INDUSTRIAL  
ZONE ,NINGBO ,P.R.CHINA  
Attn: BEI

Date: 21 Apr, 2026

**Sample Description:**

One(1 ) Set of submitted sample said to be :

Item Name : Kids Tricycle.  
Item No. : 370-267V00BU/370-267V00WT/370-267V00PK /370-267V00BK/370-  
267V00YL/370-267V00GN(T301B)  
370-024BK/370-024PK(T301D )  
T301D  
T301  
T301B.  
Quantity : 1 Set.  
Buyer : GLOBAL.  
Goods Exported To : GLOBAL.  
Country Of Origin : China.

**Tests Conducted:**

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

**Conclusion:**

| <u>Tested Samples</u>                    | <u>Standard</u>                                                            | <u>Result</u> |
|------------------------------------------|----------------------------------------------------------------------------|---------------|
| Tested Components of<br>Submitted Sample | CCPSA Toys Regulation SOR/2011-17 Section 27(a) on Toxic Elements Analysis | Pass          |

To be continued

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



Bobo Yao  
Assistant General Manager



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1 CCPSA Toys Regulation SOR/2011-17 Section 27(a) on Toxic Elements Analysis

As per Canada Consumer Product Safety Act Toys Regulation SOR/2011-17 Section 27(a), acid extraction method was used and toxic elements content were determined by Inductively Coupled Argon Plasma Spectrometry analysis.

| <u>Test Item</u>   | <u>Result (mg/kg)</u> | <u>Reporting Limit (mg/kg)</u> | <u>Limit (mg/kg)</u> |
|--------------------|-----------------------|--------------------------------|----------------------|
|                    | (1)to(6)              |                                |                      |
| Sol. Barium (Ba)   | ND                    | 5                              | 1000                 |
| Sol. Mercury (Hg)  | ND                    | 5                              | 60                   |
| Sol. Cadmium (Cd)  | ND                    | 5                              | 75                   |
| Sol. Antimony (Sb) | ND                    | 5                              | 60                   |
| Sol. Chromium (Cr) | ND                    | 5                              | 60                   |
| Sol. Selenium (Se) | ND                    | 5                              | 500                  |
| Sol. Arsenic (As)  | ND                    | 2.5                            | 25                   |

Remark: mg/kg = milligram per kilogram  
Sol. = Soluble  
ND = Not detected (less than reporting limit)

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

Date Sample Received: 16 Apr, 2026

Testing Period: 16 Apr, 2026 To 20 Apr, 2026

\*\*\*\*\*  
To be continued



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SHAH01948962  
Reference Photo



photo provided by client



SHAH01948962  
Reference Photo

photo provided by client



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Components:

- (1) Green soft plastic(component handle).
- (2) Dak grey plastic(component).
- (3) Blue plastic(component).
- (4) Pink plastic(component).
- (5) Green plastic(component).
- (6) Pale orange plastic(component).

\*\*\*\*\*  
End of report

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