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Coburg, 09.02.2026

Hiermit bestätigen wir das der von uns gelieferter Sand (Artikelnummer 200146 – 200153) frei von Asbest ist.

We hereby confirm that the sand we supplied (article number 200146 – 200153) is free of asbestos.

Eduplay GmbH

Anbei Testbericht Report is attached

HypoVereinsbank UniCredit Bank AG  
IBAN: DE41 7832 0076 0026 8700 03  
BIC/SWIFT: HYVEDEMM480

Gläubiger-ID: DE 45 ZZZ 0000 1095744  
(CID > SEPA)

Bankhaus Max FLESSA KG  
IBAN: DE04 7933 0111 0001 1314 41  
BIC/SWIFT: FLESDMMXXX

PayPal: [paypal@eduplay.de](mailto:paypal@eduplay.de)

Es gelten ausschließlich unsere AGB (siehe Rückseite)

Geschäftsführer  
Jürgen Weissleder  
Holger Durst

Rechtliches  
Amtsgericht Coburg, HRB 4368  
Steuer-Nr.: 212/125/00078  
USt.-IdNr.: DE814906232  
EORI-Nr.: DE6888879  
GLN: 42 6008154 000 0



Report No. A2250864158103001

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# Test Report

Company Name  
shown on Report

DONGGUAN FANSSI TOYS CO., LTD.

Address

ROOM 509,NO.13,HENGZHONG ROAD,XINAN,CHANGAN TOWN,  
DONGGUAN CITY,GUANGDONG PROVINCE,CHINA.

Sample Received Date

Nov. 24, 2025

Sample Testing Period

Nov. 24, 2025 to Nov. 28, 2025



Centre Testing International Pingbaoshanghang (Shanghai) Co., Ltd.

No. 1351 Wanfang Road, Minhang District, Shanghai



# Test Report

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**Sample Information (Provided by the customer)**

|                              |                                                                                                  |
|------------------------------|--------------------------------------------------------------------------------------------------|
| Sample Name                  | Motion Sand                                                                                      |
| Model No.                    | Natural                                                                                          |
| Brand                        | Motionsand                                                                                       |
| Sample Origin                | China                                                                                            |
| Material Company             | Room 509, No. 13, Hengzhong Road, Xinan, Changan town, Dongguan city, Guangdong Province, China. |
| Manufacturer Company Address | Dongguan Fanssi Toys Co., Ltd.                                                                   |

**Test Requested** As specified by the client, to identify if there is Asbestos in submitted sample(s).

**Test Method(s)** Please refer to the following pages.

**Test Result(s)** Please refer to the following pages.

Approved by



Date

Nov. 28, 2025

Jason Zhang  
Lab Authorized Signatory

No. T823121815

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**Test Method**

| Tested Item(s) | Test Method      | Measured Equipment(s) |
|----------------|------------------|-----------------------|
| Asbestos       | ISO 22262-1:2012 | PLM                   |

**Test Result(s)**

| CTI Sample ID | Sample Description | Restricted Substances  | CAS No.    | Results |
|---------------|--------------------|------------------------|------------|---------|
| 001           | khaki grains       | Chrysotile             | 12001-29-5 | N.A.D.  |
|               |                    | Crocidolite            | 12001-28-4 | N.A.D.  |
|               |                    | Amosite                | 12172-73-5 | N.A.D.  |
|               |                    | Tremolite Asbestos     | 77536-68-6 | N.A.D.  |
|               |                    | Actinolite Asbestos    | 77536-66-4 | N.A.D.  |
|               |                    | Anthophyllite Asbestos | 77536-67-5 | N.A.D.  |

**Remark:**

-N.A.D. = No Asbestos Detected (< Limit of detection)

**Note:**

The testing data and result(s) in this report is(are) just for scientific research, education, internal quality control and product development etc.

技  
BAOS  
用章  
Service

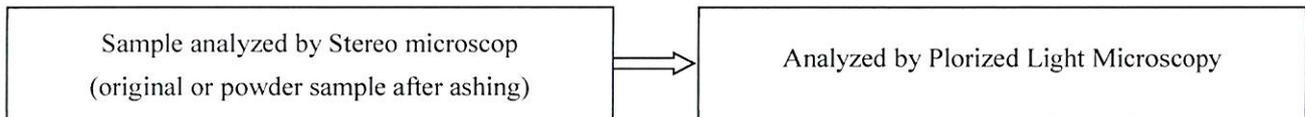
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## Test Process

### PLM



## Explanation

- The limit of detection of this method is defined as the detection and identification of one fibre or fibre bundle in the amount of sample examined. With appropriate matrix reduction procedures that are tailored to the nature of the sample, the limit of detection can be significantly lower than 0.1%
- The estimated concentration of the asbestos varieties detected in ranges is/are as follows: Trace (<0.1%), 0.1%~5%, 5%~50%, and 50%~100%.
- Although ISO 22262-1 specifies that, a visual estimate of the asbestos mass fraction within very broad ranges may be made, it is recognized that the accuracy and reproducibility of such estimates is very limited.
- Even after disintegration it can be very difficult, or impossible, to detect the presence of asbestos in some asbestos-containing bulk materials using polarized light microscopy. These materials often contain milled asbestos with too small fibre diameter and length to be detected.
- CTI Marine Services has established strict quality assurance and supervision procedures in accordance with international standard. And the laboratory participates in the AIMS every year (three times per year) to confirm our proficiency.
- The Asbestos in Materials Scheme (AIMS) is an international inter-laboratory testing scheme, and it is managed by the Health and Safety Laboratory (HSL) which on behalf of the Health and Safety Executive (HSE) of UK

ASBESTOS CO. LTD.

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## Photo(s) of the sample(s)



### Statement:

1. This report is considered invalid without approved signature, special seal and the seal on the perforation;
2. The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
3. The result(s) shown in this report refer(s) only to the sample(s) tested;
4. Without written approval of CTI, this report can't be reproduced except in full;
5. In case of any discrepancy between the English version and Chinese version of the testing reports (if generated), the Chinese version shall prevail.

\*\*\* End of Report \*\*\*