

Beste klant,

Naar aanleiding van ons eerdere schrijven met betrekking tot Spin Master Kinetic Sand en Tuban Dynamic Sand willen wij u graag verder informeren. Zoals u weet hechten wij grote waarde aan productveiligheid en transparantie. Daarom hebben wij ook het zand van *Learning Resources* aanvullend laten onderzoeken op de aanwezigheid van asbest.

Wij kunnen u hierbij met genoeg mededelen dat ook dit product volledig **asbestvrij** is bevonden. Hiermee kunnen wij bevestigen dat alle door u gevraagde zandsoorten voldoen aan de geldende veiligheidsnormen en zonder risico's gebruikt kunnen worden in uw organisatie of verkoopomgeving.

Ter ondersteuning van deze mededeling treft u in de bijlage de officiële testrapporten aan. Deze documenten geven een volledig overzicht van de uitgevoerde analyses en de behaalde resultaten.

Mocht u naar aanleiding van deze informatie nog vragen hebben of aanvullende documentatie wensen, dan staan wij uiteraard graag voor u klaar.

Met vriendelijke groet,

Jurgen van Dijk

Directeur OKU

A handwritten signature in blue ink, appearing to be 'J. van Dijk', written over the printed name and title.

TEST REPORT

Applicant:



Number:



Date:

Feb 24, 2026

Attn: FION/SAMMY/DEREK

Sample and Information provided by customer :

Item Name : SAND FOR PLAYFOAM SAND SENSORY SPHERES
Item No. : 2237
Quantity : 1 bag
Country of Origin : China

For and on behalf of :
Intertek Testing Services HK Ltd.

Dorothy M.Y. Lau
Vice President



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TEST REPORT

Number :



Conclusion:

The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details :

Requirement
(1) Asbestos Identification

Result
See details enclosed

Decision Rule(s):

When a statement of conformity to a specification or standard is provided on test report, the decision rule shall be applied. For details, please refer to Intertek's "Decision Rule Document" and is available on Intertek's website. <https://intertekhk.qrd.by/decision-rule-doc>.
If decision rule already inhered in the requested specification or standard, Intertek's "Decision Rule Document" is not applicable and indication of "∞" was shown as above table.

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TEST REPORT

Number : [REDACTED]

(1) Asbestos Identification

Test method: With reference to ISO 22262-1: 2012, analysis was performed by Polarizing Microscope (PLM)

Asbestos	Result
	(1)
Chrysotile	Negative
Amosite	Negative
Crocidolite	Negative
Anthophyllite	Negative
Tremolite	Negative
Actinolite	Negative

Remark : Negative = < 0.1% (m/m) (Not detected asbestos)
Positive = ≥ 0.1% (m/m) (Detected asbestos)
The test was conducted by an approved subcontractor laboratory of Intertek.

Tested component:

(1) Blue material

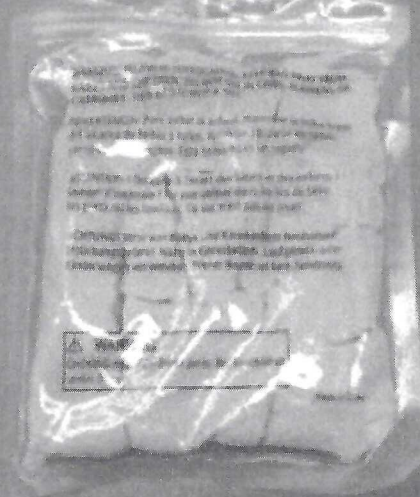
Date sample received : Feb 10, 2026

Testing period : Feb 10, 2026 to Feb 13, 2026

TEST REPORT

Number :

HKGH03331322-001



End of report

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The observations and test results in this report are relevant to the sample(s) tested and submitted by client. The report is not intended to be a recommendation for any particular course of action, you are responsible for acting as you see fit on the basis of the report results. This report does not discharge or release you from your legal obligations and duties to any other person. Only the Client is authorized to permit copying or distribution of this report and the report shall not be reproduced except in full. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

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