



ISTITUTO ITALIANO SICUREZZA DEI GIOCATTOLI SRL

TEST REPORT: 26.13276

This report is composed by 10 pages, of which:

- 2 pages for the Summary
- 4 pages for the Report 26.13276a
- 4 pages for the Report 26.13276b

Date in sample: 19 March 2026

Issue date: 14 April 2026

MANUFACTURER Q19735

JORDAN CHALK

Jordan / Karak / Al-Hussien Bin Abdullah II Industrial
KARAK JORDAN

APPLICANT Q19735

JORDAN CHALK

Jordan / Karak / Al-Hussien Bin Abdullah II Industrial Estate
KARAK JORDAN

SAMPLE DESCRIPTION (no. 889547)

Dough





ISTITUTO ITALIANO SICUREZZA DEI GIOCATTOLI SRL

TEST REPORT: 26.13276

dated 14 Apr 2026

SAMPLE DESCRIPTION (no. 889547)

Dough

TEST PERFORMED

EN 71-1:2014 + A1:2018 Safety of Toys - Part 1: Mechanical and physical properties	Complies
EN 71-2:2020 Safety of toys - Part 2: Flammability	Complies
EN 71-3:2019 + A2:2024 - Migration of certain elements - Category I: Dry, brittle, powder like or pliable	Complies

NA = Not Applicable; NR = Not Required; NP = Not Performed

Note: the partial reproduction, any changes or modifications of this test report are prohibited. Sampling performed by the customer.

Data contained in the first page of this document have been declared by the client, the laboratory is not responsible for the results that could be influenced by such data.

Data related to the sample have been provided by the customer and the laboratory declines all responsibilities for them.

The results are exclusively referred to the samples tested as received by the laboratory unless otherwise specified.

Conclusions/judgments are expressed with exclusive reference to parts detailed in the following pages and based on limits there specified.

In case of methods involving extraction/purification steps, unless otherwise indicated, the recovery value is to be understood as within the range of specific acceptability limits and the recovery factor is not considered in the final calculation.

In case of multi-analyte determinations, unless otherwise specified, the sum is calculated using the Lower Bound approach: the parameters below their reporting limit

do not contribute to the sum. If all individual analytes are below their respective reporting limits the sum will be set below the highest reporting limit.

DECISION RULE: The declaration of conformity is given not taking into account the measurement uncertainty, unless otherwise specified by the customer/reference

standard, in accordance with the ILAC G8 Guide which defines the risk level of false acceptance and false rejection equal to 50%.

Where indicated, the expanded uncertainty is given with a coverage factor $k = 2$ and coverage level of 95%.

This report has the scope to resume results of tests required and performed and it is not a statement of the compliance of the product to all applicable legislations nor the result

of an EC type examination. CE marking shall be applied on the product only when all requirements of Directive 2009/48/EC and of all other applicable Directives that require the

EC marking are fulfilled. The product shall be marketed only in compliance with all applicable legislations.

Tests not accredited by ACCREDIA are indicated with the symbol " in following pages.

Unless otherwise specified, tests are performed at IISG Srl (Facility A) located in via Europa 28, 22060 Cabiato Como.

Physical Mechanical Laboratory Supervisor
Matteo Longoni

Chemical Laboratory Supervisor
Luciano Buraschi



ISTITUTO ITALIANO SICUREZZA DEI GIOCATTOLI SRL

TEST REPORT: 26.13276a dated 31 March 2026

This section is an integral part of the TEST REPORT 26.13276

DATES	APPLICANT
Test beginning: 31 Mar 2026	JORDAN CHALK
End of test: 31 Mar 2026	
AGE GRADING	SIZES
Labeled: + 2 years	X=132mm;Y=160mm;
For testing: over 10 months	Z=123mm



PACKING GRADING: window box

SAMPLE DESCRIPTION (no. 889547)

Dough

REFERENCE STANDARDS

EN 71-1:2014 + A1:2018

Safety of Toys - Part 1: Mechanical and physical properties

4	GENERAL REQUIREMENTS	P
4.1	MATERIAL CLEANLINESS	P
4.7	EDGES	P
4.7.a	Edges of metal or glass	NA
4.7.b	Overlaps joints	NA
4.7.c	Burrs	P
4.7.d	Functional edges	NA
4.8	POINTS AND METALLIC WIRES	P
4.8.a	Hazardous sharp points	P
4.8.b	Functional points	NA
4.8.c	Metallic wires intended to be bent	NA
4.8.d	Metallic wires not designed to be bent	NA
4.8.e	Splinters and accessible edges	P
5	TOYS INTENDED FOR CHILDREN UNDER 36 MONTHS	NA
5.1	GENERAL REQUIREMENTS	NA ^{\$}
5.1.a	Small parts	NA
5.1.b	Hazardous conditions after abuse	NA
5.1.c	Metal points and wires with a cross section of 2 mm or less	NA
5.1.d	Large and bulky toys	NA
5.1.e	Glued wooden toys and toys with glued-on plastic decals	NA
5.1.f	Casing of toys intended for children too young to sit up unaided	NA
5.1.g	Foam toys and toys containing accessible foam components	NA
5.8	SHAPE AND SIZE OF CERTAIN TOYS	NA
5.8.a	Toys having a mass of 0.5 kg or less	NA



ISTITUTO ITALIANO SICUREZZA DEI GIOCATTOLI SRL

TEST REPORT: 26.13276a dated 31 March 2026

5.8.b	Toys with spherical, hemispherical or circular flared ends having a mass of 0.5 kg or less	NA
6	PACKAGING	NA
6.a	Bags made of flexible plastics used for external or internal packaging	NA
6.b	Drawstring or cord as a means of closing on bags made of flexible plastics	NA
6.c	Packaging and packaging components that are small balls	NA
6.d	Separable parts of packaging which is a small ball or that has a cylindrical shape with rounded end	NA
6.e	Hemispheric-shaped containers for toys intended for children under 3 years	NA
7	WARNINGS, MARKINGS AND INSTRUCTIONS FOR USE	P §
7.1	GENERAL	P

The requirements not shown in the present test report are not applicable to the product submitted to tests

Key:

P = Pass - F = Fail - NA = Not Applicable - NR = Not Required / Not Rated

ND = Not Declared

§ NOTES

5 TOYS INTENDED FOR CHILDREN UNDER 36 MONTHS

5.1 GENERAL REQUIREMENTS

The requirements in 5.1 do not apply to modelling clay and similar products.

7 WARNINGS, MARKINGS AND INSTRUCTIONS FOR USE

Warnings and instruction for use have been checked in english language.

We remind you that all informations supplied with the toy shall be written in the language of the Country where the toy is sold.

EUROPEAN DIRECTIVE 2009/48/EC Safety of toys:

According to Directive 2009/48/EC (to be consulted for details and definitions):

- CE marking shall be present on the toy, its packaging or an affixed label clearly visible at the point of sale of the article.
- an identification number, the manufacturer and importer name, registered trade name or registered trade mark and addresses shall be present on the toy (or where it is not possible on its packaging or an accompanying document).
- instruction and safety information shall be in a language accepted by the State in which the product is marketed.

We noticed the absence of the following elements:

- the manufacturer address on the toy;
- the EU importer name, registered trade name or registered trade mark and address on the toy.

REFERENCE STANDARDS

EN 71-2:2020		
Safety of toys - Part 2: Flammability		
4	REQUIREMENTS	P
4.1	GENERAL REQUIREMENTS	P

The requirements not shown in the present test report are not applicable to the product submitted to tests



ISTITUTO ITALIANO SICUREZZA DEI GIOCATTOLI SRL

TEST REPORT: 26.13276a dated 31 March 2026

Key:

P = Pass - F = Fail - NA = Not Applicable - NR = Not Required / Not Rated

ND = Not Declared

TEST CONDITIONS:

Environmental test conditions:

- a. *Temperature: (23 ± 5) °C*
- b. *Humidity: <70 %*



ISTITUTO ITALIANO SICUREZZA DEI GIOCATTOLI SRL

TEST REPORT: 26.13276a dated 31 March 2026



Markings on the box



Markings on the box



ISTITUTO ITALIANO SICUREZZA DEI GIOCATTOLI SRL

TEST REPORT: 26.13276b dated 14 April 2026

This section is an integral part of the TEST REPORT 26.13276

DATES

Test beginning: 08 Apr 2026

End of test: 14 Apr 2026

APPLICANT

JORDAN CHALK



SAMPLE DESCRIPTION (no. 889547)

Dough

Migration of Chromium (VI) - Category I: Dry, brittle, powder like or pliable

Method: EN 71-3:2019 + A2:2024

Instrument: LC-ICP-MS

Identification Parts

mg

Requirements

0,02

Pink Modelling Clay < 0,005

Black Modelling Clay < 0,005

Brown Modelling Clay < 0,005

Yellow Modelling Clay < 0,005

Violet Modelling Clay < 0,005

Red Modelling Clay < 0,005

White Modelling Clay < 0,005

Green Modelling Clay < 0,005

Orange Modelling Clay < 0,005

Light Blue Modelling Clay < 0,005

Legend: The symbol < followed by a number indicates that the concentration of the analyte is less than the reporting limit expressed by that number.
Where reported, the expanded uncertainty is associated with the test result and preceded by the symbol "±".
The results are expressed in mg/kg.

The value in mg following a part indicates the part quantity used for the test. It is indicated only if the part present in the sample is less than 100 mg (See EN 71-3:2019 + A2:2024 - Clause 7.2.2).

Requirements: EN 71-3:2019 + A2:2024 - Migration of certain elements - Category I: Dry, brittle, powder like or pliable

Reference: EN 71-3:2019 + A2:2024 - Migration of certain elements - Category I: Dry, brittle, powder like or pliable

Conclusion: The results found **COMPLY** with the above requirements.



ISTITUTO ITALIANO SICUREZZA DEI GIOCATTOLI SRL

TEST REPORT: 26.13276b

dated 14 April 2026

Organic Tin Migration - Category I: Dry, brittle, powder like or pliable

Method: EN 71-3:2019 + A2:2024

Instrument: GC-MS

Identification Parts	Requirements	mg	Organic Tin
			0,9
Pink Modelling Clay		< 0,05	
Black Modelling Clay		< 0,05	
Brown Modelling Clay		< 0,05	
Yellow Modelling Clay		< 0,05	
Violet Modelling Clay		< 0,05	
Red Modelling Clay		< 0,05	
White Modelling Clay		< 0,05	
Green Modelling Clay		< 0,05	
Orange Modelling Clay		< 0,05	
Light Blue Modelling Clay		< 0,05	

Legend: The symbol < followed by a number indicates that the concentration of the analyte is less than the reporting limit expressed by that number.
Where reported, the expanded uncertainty is associated with the test result and preceded by the symbol "±".
The results are expressed in mg/kg.

The value in mg following a part indicates the part quantity used for the test. It is indicated only if the part present in the sample is less than 100 mg (See EN 71-3:2019 + A2:2024 - Clause 7.2.2).

Requirements: EN 71-3:2019 + A2:2024 - Migration of certain elements - Category I: Dry, brittle, powder like or pliable

Reference: EN 71-3:2019 + A2:2024 - Migration of certain elements - Category I: Dry, brittle, powder like or pliable

Conclusion: The results found **COMPLY** with the above requirements.



ISTITUTO ITALIANO SICUREZZA DEI GIOCATTOLI SRL

TEST REPORT: 26.13276b

dated 14 April 2026

Migration of certain elements - Category I: Dry, brittle, powder like or pliable																		
Method: EN 71-3:2019 + A2:2024										Instrument: ICP-MS								
Identification Parts	mg	Al	Sb	As	Ba	B	Cd	Cr III	Zn	Co	Cu	Pb	Mn	Hg	Sn	Se	Sr	Ni
Requirements	2250	45	3,8	1500	1200	1,3	37,5	3750	10,5	622,5	2,0	1200	7,5	15000	37,5	4500	75	
Pink Modelling Clay	< 50	< 10	< 1	< 50	< 50	< 0,05	< 10	< 50	< 5	< 50	< 0,3	< 50	< 5	< 50	< 10	< 50	< 10	
Black Modelling Clay	< 50	< 10	< 1	< 50	< 50	< 0,05	< 10	< 50	< 5	< 50	< 0,3	< 50	< 5	< 50	< 10	< 50	< 10	
Brown Modelling Clay	< 50	< 10	< 1	< 50	< 50	< 0,05	< 10	< 50	< 5	< 50	< 0,3	< 50	< 5	< 50	< 10	< 50	< 10	
Yellow Modelling Clay	< 50	< 10	< 1	< 50	< 50	< 0,05	< 10	< 50	< 5	< 50	< 0,3	< 50	< 5	< 50	< 10	< 50	< 10	
Violet Modelling Clay	< 50	< 10	< 1	< 50	< 50	< 0,05	< 10	< 50	< 5	< 50	< 0,3	< 50	< 5	< 50	< 10	< 50	< 10	
Red Modelling Clay	< 50	< 10	< 1	< 50	< 50	< 0,05	< 10	< 50	< 5	< 50	< 0,3	< 50	< 5	< 50	< 10	< 50	< 10	
White Modelling Clay	< 50	< 10	< 1	< 50	< 50	< 0,05	< 10	< 50	< 5	< 50	< 0,3	< 50	< 5	< 50	< 10	< 50	< 10	
Green Modelling Clay	< 50	< 10	< 1	< 50	< 50	< 0,05	< 10	< 50	< 5	< 50	< 0,3	< 50	< 5	< 50	< 10	< 50	< 10	
Orange Modelling Clay	< 50	< 10	< 1	< 50	< 50	< 0,05	< 10	< 50	< 5	< 50	< 0,3	< 50	< 5	< 50	< 10	< 50	< 10	
Light Blue Modelling Clay	< 50	< 10	< 1	< 50	< 50	< 0,05	< 10	< 50	< 5	< 50	< 0,3	< 50	< 5	< 50	< 10	< 50	< 10	



ISTITUTO ITALIANO SICUREZZA DEI GIOCATTOLI SRL

TEST REPORT: 26.13276b

dated 14 April 2026

Migration of certain elements - Category I: Dry, brittle, powder like or pliable																		
Method: EN 71-3:2019 + A2:2024									Instrument: ICP-MS									
Identification Parts	mg	Al	Sb	As	Ba	B	Cd	Cr III	Zn	Co	Cu	Pb	Mn	Hg	Sn	Se	Sr	Ni
Requirements		2250	45	3,8	1500	1200	1,3	37,5	3750	10,5	622,5	2,0	1200	7,5	15000	37,5	4500	75

Legend: The symbol < followed by a number indicates that the concentration of the analyte is less than the reporting limit expressed by that number.
Where reported, the expanded uncertainty is associated with the test result and preceded by the symbol "±".
The results are expressed in mg/kg.

The value in mg following a part indicates the part quantity used for the test. It is indicated only if the part present in the sample is less than 100 mg (See EN 71-3:2019 + A2:2024 - Clause 7.2.2).

The analytes determined are:

Al: Aluminium Sb: Antimony As: Arsenic Ba: Barium B: Boron Cd: Cadmium
Cr: Chromium Co: Cobalt Cu: Copper Pb: Lead Mn: Manganese Hg: Mercury
Ni: Nickel Se: Selenium Sr: Strontium Sn: Tin Zn: Zinc

Requirements: EN 71-3:2019 + A2:2024 - Migration of certain elements - Category I: Dry, brittle, powder like or pliable

Reference: EN 71-3:2019 + A2:2024 - Migration of certain elements - Category I: Dry, brittle, powder like or pliable

Conclusion: The results found **COMPLY** with the above requirements.