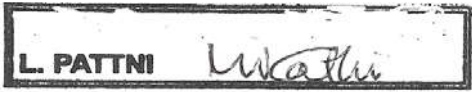


Applicant: Event Colour Ltd	For the Attention of: Glenn Hood
Item Description: x8 throw powders (samples submitted in separate plastic bags by client in visibly undamaged state)	Test Request: See page 2 of this report
Report Date: 2 nd July 2026	Results & Comments: See pages 2—6 of this report
Conclusion: The above item as tested PASSES the requested requirements	
Signed: 	Lax Pattni Laboratory Manager For and on behalf of Northern Testhouse (Leicester) Limited
Results reported in this report apply to the submitted item/samples only. This test report shall not be reproduced except in full, without written approval of the laboratory.	^ Indicates reported under our flexible scope of ISO/IEC 17025:2017 accreditation
We sincerely hope that our service has met with or exceeded your requirements and would appreciate any comments from yourselves about the level of service you have received. Such feedback will assist us in our efforts to continually improve.	

Test Request:

EN71 Part 1: 2014 +A1:2018 Physical and mechanical properties of toys

EN71 Part 3:2019+A2:2024, Migration of certain elements from toys and toy materials, (Including 1st screening action of Chromium (VI) and Organic Tin for Category III materials)**General Comments:**

Country of origin: Said to be UK

Packaging: Supplied in separate plastic bags in visibly undamaged state. Revised markings label
received by email on 1st July 2026Age grading/warning: Ages 3+ stated on submission form. Graphical symbol marking, not suitable for children
under 3 years, choking hazard, small parts stated on the revised labelling**Decision rules**

Conformity statements contained within this test report, the laboratory applies decision rule based on "Binary Statement for Simple Acceptance Rule, Chapter 4.2.1 of ILAC G8/09:2019 Guidelines on Decision Rules and Statement of Conformity", as agreed.

No statement is applied for specifications or standard with inherent rules

With specification

Statements of conformity are made without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in reports, the following decision rules are applied:

PASS – Results within limits/specifications

FAIL – Results exceed limits/specifications

Certificates should state that measurement uncertainty is not considered for the statement of conformity.

Without specification

"No statement of compliance with specifications is made or implied on this certificate. However, measurement results are reviewed, where applicable, to establish where any measurement result exceeded the provided specifications"

Governing Document: EN71 Part1: 2014 +A1:2018**Field of application:** General toy examined for children over 3 Years.**Comments:** Relevant requirements applicable to the item examined are reported in this test report

Clause	Pass/Fail	Comments
Clause 4.1 Materials	Pass	The item examined was visually clean and free from infestation
Clause 6 Packaging	Pass	The plastic bags packed with the samples examined had dimensions greater than 100mm by 100mm and had average thickness greater than 0.038mm
Clause 7.1 Markings/Instructions for use (Rationale A33)	Pass	The item examined passes the requirements of this clause provided it is labelled as stated on the proposed revised labelling received on 1 st July 2026 Instructions for use were evident on the proposed revised labelling.
Clause 7.2 Warning for under 3 years	Pass	The item examined passes the requirements of this clause provided it is labelled as stated on the proposed revised labelling received on 1 st July 2026 The warning was considered visible at point of sale

Governing Document: ^EN71 Part 3: 2019+A2:2024, migration of certain elements from toys and toy materials

Analyses were conducted by ICP-OES.

Clause	Application	Results	Category
7.2.2	Coatings etc	Pass	III

All results are expressed in mg/kg.

Samples marked Δ required additional acid to lower pH.

Element	Symbol	Category III Limits
Aluminium	Al	28,130
Antimony	Sb	560
Arsenic	As	47
Barium	Ba	18,750
Boron	B	15,000
Cadmium	Cd	17
Chromium (III)	Cr	460
Cobalt	Co	130
Copper	Cu	7,700
Lead	Pb	23
Manganese	Mn	15,000
Mercury	Hg	94
Nickel	Ni	930
Selenium	Se	460
Strontium	Sr	56,000
Tin	Sn	180,000
Zinc	Zn	46,000
Chromium (VI)	Cr	0.2 0.053 scraped materials
Organic Tin		12

Chromium (VI) & Organic Tin

Requirements	First Screening Action	Category
Chromium (VI)	Pass	III
Organic Tin	Pass	III

Materials Sampled /Sample Numbers (S)

S/No	<u>Coatings(Powders)</u> ^Δ
1	Red
2	Pink
3	Yellow
4	Blue
5	Green
6	Orange
7	Purple
8	Turquoise

Category III Results (Chromium as total soluble, chromium (III) limit reporting limit, <= less than)

Sample	Al	Sb	As	Ba	B	Cd	Cr	Co	Cu	Pb	Mn	Hg	Ni	Se	Sr	Sn	Zn
1	<30	<7	<5	<30	<30	<2	<1	<10	<10	<9	63	<7	<10	<7	252	<8	<30
2	<30	<7	<5	<30	<30	<2	<1	<10	<10	<9	64	<7	<10	<7	415	<8	<30
3	<30	<7	<5	<30	<30	<2	<1	<10	<10	<9	62	<7	<10	<7	269	<8	<30
4	30	<7	<5	<30	<30	<2	<1	<10	<10	<9	65	<7	<10	<7	294	<8	<30
5	<30	<7	<5	<30	<30	<2	<1	<10	<10	<9	65	<7	<10	<7	290	<8	<30
6	<30	<7	<5	<30	<30	<2	<1	<10	<10	<9	65	<7	<10	<7	301	<8	<30
7	<30	<7	<5	<30	<30	<2	<1	<10	<10	<9	71	<7	<10	<7	310	<8	<30
8	30	<7	<5	<30	<30	<2	<1	<10	<10	<9	64	<7	<10	<7	282	<8	<30

Date of Testing: 23rd and 25th June 2026

Comments

In accordance with the requirements of clause 4.2 of this standard, the samples submitted were classified as Category III materials

Photograph of submission



End of Report