



Scholastic Inc. 557 Broadway, New York, NY 10012, (212) 343-6100

www.scholastic.com

CHILDREN'S PRODUCT CERTIFICATE

Date of Issue: 31/3/2020
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US IMPORTER / EU IMPORTER / DOMESTIC MANUFACTURER

Scholastic Inc., 557 Broadway, New York, NY 10012

Scholastic UK Ltd., Euston House, 24 Eversholt Street, London NW1 1DB

Scholastic LTD, Unit 89E, Lagan Road, Dublin Industrial Estate, Glasnevin, Dublin 11

Tel. No.:

PERSON MAINTAINING RECORDS

Karen Fuchs
Scholastic Inc.
557 Broadway New York, NY 10012,
United States

E-mail: KFuchs@scholastic.com
Tel. No.: 212-343-4447

Sample Description: LEGO Make Your Own Movie
book with LEGO pieces and paper punch-outs
ISBN / Item#: 9783833237768
Product Tracking no.: 415857
Country of Origin: Korea
Tested Age Grade: Over 8 years of age

This declaration of conformity is issued under the sole responsibility of the manufacturer:

Importer or manufacturer certifying compliance of the product: Scholastic Inc.

Place of Manufacture: Gunpo-Si, Korea
Date of Manufacture: 03/20

Testing Laboratory: Bureau Veritas Hong Kong Limited
1/F Pacific Trade Centre, 2 Kai Hing Road,
Kowloon Bay, Kowloon, Hong Kong
(TEL: : (852) 2331 0888)

CPSC Laboratory ID No. 1013

Date of Testing: March 31, 2020
Test Report No.(s) (5220)063-0222;
(5220)063-0225;



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(5220)063-0226;
(5220)063-0223;
(5220)063-0223(A);
(5220)063-0223(B);
(5220)063-0223(C)



The component/product contained within this shipment complies with the following applicable rules, bans, regulations and standards enforced by the U.S. Consumer Product Safety Commission (CPSC), based on testing performed by the identified Third Party Laboratory:

| Products | Act or Regulation |
|--|---|
| Lead paint on Children’s Products | 16 CFR 1303 |
| The polychlorinated biphenyl congeners (PCBs) content | Client’s Requirement |
| Total Cadmium in Paints and Surface Coatings | California Proposition 65 |
| The soluble heavy metals content in surface coating | ASTM F963-17, "Standard Consumer Safety Specification for Toy Safety," Section 4.3.5.1(2). |
| Phthalates (BBP, DBP, DEHP, DINP, DIBP, DPENP, DHEXP & DCHP) | Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 108(a) and 108(c), 16 CFR 1307). |
| 10 Phthalates | Client’s Requirement |
| Total Lead in Substrate Materials | California Proposition 65 |
| Total Cadmium in Substrate Materials | California Proposition 65 |
| Packaging and Labeling Review | ASTM F963-17 |
| Flammability of Solids | 16 CFR 1500.44 and ASTM F963-17, Section 4.2 |
| Country of Origin | 19 CFR 134.11 |



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| Products | Act or Regulation |
|---|---|
| Tracking Labels for Children’s Products | CPSIA Section 103 |
| Packaging and Labeling Review | Uniform Packaging and Labeling Regulation |

Remark:

CPSIA – Consumer Product Safety Improvement Act

Product complied to below Canadian Test

| |
|---|
| The labelling requirements of the tested sections of the Canada Consumer Product Safety Act, Toys Regulations, SOR/2011-17. |
| The labeling requirements of the Canadian “Consumer Packaging and Labeling Regulations, C.R.C., c.417”, and the Canadian “Consumer Packaging and Labeling Act, R.S. 1985, c. C-38”. |
| The mechanical hazards requirements of the tested sections of Canada Consumer Product Safety Act, Toys Regulations, SOR/2011-17 and Schedule 2. |
| The cellulose nitrate requirements of Canada Toys Regulations, SOR/2011-17, section 21. |
| The total lead content requirements of the Canada Consumer Product Safety Act, Consumer Products Containing Lead Regulations SOR/2018-83. |
| The BBP, DBP, DEHP, DNOP, DIDP & DINP content requirements of the client's specification. |
| The total cadmium content in surface coating requirements in client’s specification. |
| The total cadmium content in substrate materials requirements in client’s specification. |
| The applicable heavy metals content requirements for surface coatings of the Canada Consumer Product Safety Act, Toys Regulations, SOR/2011-17 Sec. 23 with Amendment in SOR/2016-195 |
| The polychlorinated biphenyl congeners (PCBs) content requirement of client’s specification. |
| The flame colour requirement of the LEGO qualitative test for PVC. |

Product complied to below Australian Test

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|---|
| The migration of certain elements requirements of the AS/NZS Standard, “Safety of toys”, AS/NZS 8124: Part 3: 2012 with Amendment No. 1: 2016. |
| The labeling requirements of the tested subclauses of the Australian/New Zealand Standard, “Safety of toys”, AS/NZS ISO 8124: Part 1: 2019 + A1: 2020 + A2: 2020. |
| The mechanical and physical properties requirements of the tested subclauses of the Australian/New Zealand Standard, “Safety of toys”, AS/ NZS ISO 8124: Part 1: 2019 + A1: 2020 + A2: 2020 |
| The flammability requirements of the AS/NZS Standard, “Safety of toys”, AS/NZS 8124: Part 2: 2016. |
| The BBP, DBP, DEHP, DNOP, DIDP & DINP content requirements of the client's specification. |
| The total cadmium content in surface coating requirements in client’s specification. |



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| The total cadmium content in substrate materials requirements in client’s specification. |
| The polychlorinated biphenyl congeners (PCBs) content requirement of client’s specification. |
| The flame colour requirement of the LEGO qualitative test for PVC. |

The object of the declaration described is in conformity with the relevant EU Community harmonization legislation: [Please remove the directive which not applicable to the product]

| |
|----------------------------|
| Toy Directive – 2009/48/EC |
|----------------------------|

The object of the declaration described is in conformity with the relevant UK harmonization legislation: [Please remove the directive which not applicable to the product]

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|-------------------------------|
| Toy (Safety) Regulations 2011 |
|-------------------------------|

References to the relevant harmonized standards used, or references to the specifications in relation to which conformity is declared:

| |
|---|
| EN 71-1:2014+A1:2018 - Safety of Toys: Mechanical & Physical Properties |
| EN 71-1:2014+A1:2018 Labeling |
| EN 71-2:2011+A1:2014 Safety of Toys: Flammability |
| 2009/48/EC Toys Labeling Review |

Additional information:

[Example list out EU test standard which the product comply to but which is not a harmonized standard to above directive]

| |
|---|
| Labeling requirements of “CE marking, manufacturer/ Importer name and address, and product identification” under “Directive 2009/48/EC Safety of Toy”. |
| The BBP, DBP, DEHP, DNOP, DIDP & DINP content requirements of the client's specification. |
| The nickel (spot and confirmation tests) requirements of the client’s specifications. |
| The total cadmium content in surface coating requirements in client’s specification. |
| The total cadmium content in substrate materials requirements in client’s specification. |
| Regulation (EC) No. 2037/2000 Annex I (Group I, II, III, IV, V, VI, VII, VIII), Annex II |
| Regulation (EC) No. 1907/2006 REACH Annex XVII, Item 50 Polycyclic Aromatic Hydrocarbon (PAH) |
| Regulation (EC) No. 1907/2006 REACH Annex XVII, Item 5 Benzene |
| The pentachlorophenol (PCP) content requirement of the European Parliament and Council Regulation (EU) 2019/1021 on Persistent Organic Pollutants (POPs) (recast) |



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| The short chain chlorinated paraffins (SCCPs) content requirement of the European Parliament and Council Regulation (EU) 2019/1021 on Persistent Organic Pollutants (POPs) (recast). |
| Regulation (EC) No. 1907/2006 REACH Annex XVII, Item 23 Cadmium |
| Regulation (EC) No. 1907/2006 REACH, Annex XVII, Item no. 51 BBP, DBP DEHP and DIBP |
| Regulation (EC) No. 1907/2006 REACH, Annex XVII, Item no. 52. DNOP, DINP and DIDP |
| The colorfastness of dyed paper and paperboard requirements of the client’s specification with reference to BS EN 646: 2018 – Paper and board intended to come into contact with foodstuffs – Determination of colorfastness of dyed paper and board. |
| The polychlorinated biphenyl congeners (PCBs) content requirement of client’s specification. |
| The flame colour requirement of the LEGO qualitative test for PVC. |

Signed for and on behalf of:
Scholastic Inc. 31 Mar 2020
Joanna Ford, Product Integrity Specialist
Joanna Ford

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