**Children's Product Certificate**

Date of Certificate: 23 September 2022

**Product Overview**

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Product Reference Image

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| Product Name: | 3000940- 24x24 “Spiral” Sled (Blue) |
| Date of Manufacture: | Aug. 2022 |
| Place of Manufacture:  | 2500 GuenetteSaint Laurent, QCH4R 2H2 |
| Imported By: | Era Group Ltd. |
| Manufacturer:  | Era Group Ltd. |
| Part Number:  | Multiple |

**Testing and Records Overview**

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| Test Date: September 23,2022 |
| Test Location and Contact Information |
| Cambridge Materials Testing Limited |   |   |
| 6991 Millcreek Drive, Unit 13 |  |   |
| Mississauga, Ontario L5N 6B9 |  |   |
| Canada |  |   |
| (905) 812-3856 |   |   |

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| Certification Issued and Test Records Maintained By |
| Era Group Ltd. |   |   |
| 2500 Guenette |  |   |
| Saint Laurent, QC H4R 2H2 |  |   |
| Canada |  |   |
| Gilad Ben-Or |  |   |
| giladb@storex.ca |   |   |

Era Group Ltd. certifies that the above product complies with the following rules bans, regulations and standards:

* US Consumer Products Safety Improvement Act of 2008:
	+ Section 101 Products containing Lead
	+ Section 108 Products containing Phthalates
	+ Section 106 Mandatory Toy Safety Standards
* ASTM F963-17 Standard Consumer Safety Specification for Toy Safety
* Canada Consumer Product Safety Act: Toys Regulation (SOR/2011-17)
* CPSC-CH-E1002-08.3 Standard Operating Procedure for Determining Total Lead (Pb) in Nonmetal Children’s Products
* CPSC-CH-C1001-09.4 Standard Operating Procedure for Determining of Phthalates
* 16 CFR 1500.44 Method for Determining Extremely Flammable and Flammable Solids
* 16 CFR 1500.48 Technical Requirements for Determining a Sharp Point in Toys and Other Articles Intended for Use by Children Under 8 Years of Age
* 16 CFR 1500.49 Technical Requirements for Determining a Sharp Metal or Glass Edge in Toys and Other Articles Intended for Use by Children Under 8 Years of Age
* 15 CFR 1501 Method for Identifying Toys and Other Articles Intended for Use by Children Under 3 Years of Age which Present Choking, Aspiration, or Ingestion Hazards Because of Small Parts.
* Health Canada Method M00.1 Small Components (Effective 2019-07-02)
* Health Canada Method M00.2. Sharp Edges (Effective 2021-04-22)
* Health Canada Method M00.3 Sharp Points (Effective 2021-01-15)
* Health Canada Method M01.1 Reasonably Foreseeable Use – Toys (Effective 2019-02-18)