



3018 N Holmes Ave, Idaho Falls, ID 83401
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USCPSC Children's Product Certificate of Conformity

Identification of products covered by this certificate:

Fin Fun Mermaid tails: Fantasy Fin, Mermaiden, Limited Edition, Atlantis, Sparkle

Fin Fun Monofins: Monofin Pro and Monofin Jr.

Fin Fun Shark Fin – ASIN B07TVKB9RM (Gray) B01MFCRRF0 (blue)

Fin Fun Cuddle Tails and Wild Things blankets

Product packaging

Citation to each CPSC product safety regulation to which this product is being certified:

For USA, California Proposition 65:

16 CFR 1500.44 – 16 CFR 1500.44 – Method for Determining Extremely Flammable and Flammable Solids – QTY – 2

16 CFR 1610 –Exempt – 16 CFR 1610 – Standard for the Flammability of Clothing Textiles – Exemption Report

ASTM F963 – Full – ASTM Standard Consumer Safety Specification for Toy Safety – Physical and mechanical tests – QTY-2

ASTM F963-11 - ASTM F963 – Heavy Metals in Substrates and Surface Coatings (Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury and Selenium) – QTY-13

ASTM F963-17, The mechanical hazards requirement of ASTM F963-17 “Standard consumer safety for toy safety”

The tracking label requirement of the Consumer Product Safety Improvement Act (CPSIA) of 2008 section 103 Tracking Labels for Children's Products.

CPSC-CH-E1003-09.1 –Lead in Paint CPSC-CH-E1003-09.1 – Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings –CPSIA Section 101 -16 CFR 1303-Lead

CPSC-CH-E1002-08.3 Lead in Non-Metal Substrates – CPSC-CH-E1002-08.3 – Standard Operating Procedure for Determining Total Lead (Pb) in Non-Metal Children's Products – CPSIA Sec 101 (HR4040) – All Other Materials Except Glass, Ceramic, Rubber and Silicone – Lead QTY -12

CPSC-CH-C1001-09.3 (6) – CPSC-CH-C1001-09.3 – Standard Operating Procedure for Determination of Phthalates (up to 6) – CPSIA Section 108 – Mouthable – DBP, DEHP, DINP, BBP, DNOP AND DIDP- QTY-3.

CPSIA Section 103 – CPSIA Section 103 Tracking Label Review – QTY-3

Model Toxins in Packaging – Model Toxins in Packaging Legislation – Toxins in Packaging Clearinghouse (TPCH, previously CONEG) (Except for Silicone, Rubber, Glass and Ceramic) -QTY-12

AATCC 20A-Q UANT-2 Spandex – AATCC 20A –Fiber Analysis: Quantitative – With Spandex – Blend of Two Fibers

16 CFR 303 -16 CFR 303 – Rules and Regulations under the Textile Fiber Products Identification Act – Label Review (Verification of presence and mechanics of required information)

16 CFR 423 – 16 CFR 423 – Trade Regulation Rule on Care of Labeling of Textile Wearing Apparel and Certain Piece Goods Care Label

UPLR – The Uniform Packaging and Labeling Regulation – QTY-2

Phthalates – Each Additional Phthalates – QTY – 2

For Australia / New Zealand:

ISO 8124-1-Part 1 – ISO 8124-1-Safety of toys Part 1: Safety aspects related to mechanical and physical properties

ISO 8124 -2-ISO 8124 -2-Safety of toys – Part 2: Flammability

AS/NZS 1957:1998 – Textiles-Care label review (symbols based on ISO 3758, except dry clean symbols)- Fiber label and Care label - QTY -2

Complies with Australia's Ban on Children's Products containing more than 1% DEHP.

For Europe:

EN 71 -1: 2014, Safety of Toys Part 1:Mechanical and Physical Properties

EN 71 Part 2:2011+A1:2014 – Flammability (textiles)

EN 71 -3:2013+A1:2014 Migration of Certain Elements

REACH – Phthalates 6

REACH – Cadmium

REACH – Organotins

REACH – SVHC

REACH – Azodye

REACH – Carcinogenic Dye

REACH – Blue Colorant

REACH – PAH

REACH – PBB, TRIS and TEPA Flame Retardant

EU Directive 2009/251/EC – DMF

EU 94-62 EC for Packaging and Packaging Waste

Identification of the U.S. importer or domestic manufacturer certifying compliance* of the product:

Blue Spring Partners LLC
d/b/a Fin Fun
3018 N Holmes Ave
Idaho Falls, Idaho 83401
(208) 932-0116

Contact information for the individual maintaining records of test results:

Steven Browning
Blue Spring Partners LLC
d/b/a Fin Fun
3018 N Holmes Ave
Idaho Falls, Idaho 83401
(208) 932-0116 x820

Date and place where this product was manufactured:

Between March 2015 and July 2021
Fin Fun Mermaid Tails - Blackfoot, Idaho USA, Korea, China,
Fin Fun Monofins – Logan, Utah and Rexburg and Blackfoot, Idaho USA, China
Fin Fun Shark Fins – Canada, Rexburg, Idaho USA
Fin Fun Cuddle Tails and Wild Things Blankets – China
Fin Fun Mermaid Doll Tail Sets – Blackfoot, Idaho USA
Product Packaging – Idaho Falls, Idaho USA, China

Date and place where this product was tested for compliance with the regulation(s) cited above:

March 2015, Chicago, Illinois, USA
January 2016, Chicago, Illinois, USA
March 2016, Chicago, Illinois USA
October 2016 California, USA
June 2017, China
August 2020, China
April 2021, China
July 2021, China
August 2021, China

CPSC-accepted third party laboratory where these products were tested for compliance with the regulations referred to above:

Intertek Consumer Good, N.A.
www.intertek.com

Bureau Veritas
www.group.bureauveritas.com

TUV Rheinland

www.tuv.com

SGS Consumer Testing Services

www.sgs.com

Consumer Testing Technology

www.cttlab.com/en/

*Components of our products are tested by the manufacturers. This includes the ink for our sublimated dye printed tails and swimwear, and the fleece and notions for our Wild Things blankets, which are certified to meet the Toxic Substance Control Act (TSCA), and the black Shark swimwear.
