

Test Report

Number: SHAH01168715

Applicant: BESTWAY (HONGKONG) INTERNATIONAL LTD.
BESTWAY (HONGKONG) INTERNATIONAL LTD.
SUITE 713, 7/TH FLOOR, EAST WING, TSIM
SHA TSUI CENTRE, 66 MODY ROAD, KOWLOON,
HONGKONG
Attn: Addy Shi

Date: 12 Dec, 2019

Sample Description:

() groups/pieces of submitted sample said to be :
Item Name : Sunny Lounge Island.
Item No. : 43407.

Tests Conducted:

As requested by the applicant, for details refer to attached page(s).

Conclusion:

Tested samples	Standard	Result
Submitted sample	EN ISO 25649-1: 2017– Floating leisure articles for use on and in the water – Part 1: Classification, materials, general requirements and test methods	Pass
	EN ISO 25649-2:2017 Floating leisure articles for use on and in the water – Part 2: Consumer information	Pass
	EN ISO 25649-3:2017– Floating leisure articles for use on and in the water – Part 3: Additional specific safety requirements and test methods for Class A device	Pass

To be continued

Authorized By:
For Intertek Testing Services Ltd., Shanghai



Bill Zhang
General Manager



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Tests Conducted

1. FLOATING LEISURE ARTICLES FOR USE ON AND IN THE WATER

With reference to EN ISO 25649-1: 2017– Floating leisure articles for use on and in the water – Part 1: Classification, materials, general requirements and test methods, the submitted sample was subjected to the following test:

Number of Sample Tested: One (1) Piece

Initial inspection: No any damage was found.

Executive Summary:

Clause	Test items	Verdict
1	Scope	-
2	Normative references	-
3	Terms and definitions	-
4	Classification and criteria to distinguish floating leisure articles from aquatic toys	Class A
5	General safety requirements and test methods related to all classes	-
5.1	General	-
5.2	Body entrapment	-
5.2.1	General	P
5.2.2	Requirements on body entrapment	P
5.2.3	Test procedure	-
5.2.4	Depths of gaps and openings	P
5.2.5	Method of measuring	-
5.3	Torso entrapment on safety line with regard to children	P
5.4	Accessible protruding parts causing entanglement	P
5.5	Human subject testing	-
5.6	Design working pressure	P
5.7	Load bearing components	P
5.8	Towing device	P
5.9	Valves and valve adapters	P
5.10	Edges, corners and points	P
5.11	Shearing and crushing points	P
5.12	Strength of the hull and test conditions	-
5.12.1	Requirements	-
5.12.2	Pressure test	P
5.12.3	Heat test (not applicable to Class D devices)	P
5.12.4	Air tightness test for inflatables made from unsupported material	P
5.12.5	Air tightness test for inflatables made from reinforced or fabric covered material	NA
5.13	Buckles and other fixings	NA
6	Material requirements and test methods	-
6.1	General	-
6.2	Chemical requirements for materials making up the hull, unsupported or reinforced	-
6.2.1	General	-
6.2.2	Resistance to mineral oil	P
6.2.3	Resistance to chlorinated salt water	P
6.3	Physical requirements	-
6.3.1	Resistance to cold	P
6.3.2	Resistance to heat	P
6.4	Mechanical requirements of unsupported hull materials	P
6.5	Mechanical requirements for reinforced hull materials	NA
6.6	Other materials	-
6.6.1	Wood	NA
6.6.2	Metal and synthetic material parts	NA
6.7	Threads	NA

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Clause	Test items	Verdict
7	Durability of warnings and markings	-
7.1	Resistance to perspiration	P
7.2	Resistance to chlorinated salt water	P
7.3	Adhesion of markings	P
7.4	Provision of repair means	P

Abbreviation: P=Pass; NA=Not Applicable; F=Fail; NC = Not Conducted; NR = Not Requested

2. FLOATING LEISURE ARTICLES FOR USE ON AND IN THE WATER

With reference to EN ISO 25649-2:2017 Floating leisure articles for use on and in the water – Part 2: Consumer information, the submitted sample was subjected to the following test:

Number of Sample Tested: One (1) Piece

Initial inspection: No any damage was found.

Executive Summary:

Clause	Test items	Verdict
1	Scope	-
2	Normative references	-
3	Terms and definitions	-
4	Consumer information	-
4.1	General	P
4.2	Consumer information at point of sale (information before buying)	P
4.3	Information related to preparation for use	P
4.4	Information related to maintenance, repair and storage	P
5	Requirements related to printing	-
5.1	General	P
5.2	Durability of printings on the product	P
5.3	Language and letter size for plain text information on the product	P
6	Product safety label	-
6.1	General	P
6.2	Supplementary safety information symbol	-
6.2.1	Supplementary safety information symbols related to warnings	P
6.2.2	Supplementary safety information symbols related to prohibition	P
6.2.3	Supplementary safety information symbols related to mandatory instruction	P
6.3	Safety sign	P
6.4	Position of supplementary safety information symbol and safety sign	P
6.5	Colour of supplementary safety information symbols and safety sign	P
6.6	Size of supplementary safety information symbol and safety sign	P
6.7	Allocation of the supplementary safety information symbols	P
7	Instructions	-
7.1	General	P
7.2	Safety information	P
8	Mislabelling	P

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Tests Conducted

3. FLOATING LEISURE ARTICLES FOR USE ON AND IN THE WATER

With reference to EN ISO 25649-3:2017– Floating leisure articles for use on and in the water – Part 3: Additional specific safety requirements and test methods for Class A devices, the submitted sample was subjected to the following test:

Number of Sample Tested: One (1) Piece

Initial inspection: No any damage was found.

Executive Summary:

Clause	Test items	Verdict
1	Scope	-
2	Normative references	-
3	Terms and definitions	-
4	Safety requirements and test methods	-
4.1	General	-
4.2	Design, sizing, admissible number of users and maximum load capacity	-
4.2.1	General	P
4.2.2	Sizing	P
4.2.3	A1-products, space per person and admissible number of users	P
4.2.4	A2-products, space per person and admissible number of users	NA
4.3	In water performance	-
4.3.1	Amount of buoyancy and stable floating position	P
4.3.2	Residual buoyancy of devices claiming floating stability (CASES A, B)	NA
4.3.3	Residual buoyancy of floating leisure articles not claiming floating stability (CASES C, D)	P
4.3.4	Capsizing and escape	P
4.3.5	Grab handles and safety lines (not applicable to air mattresses)	P
4.3.6	Re-embarkation from the water in normal use and failure of one air chamber in CASE A1	P
4.3.7	Extreme high super structure (wind, drift)	NA
4.3.8	Anchorage	NA
4.3.9	Giant rings with bottom, strength of entire device	NA
5	Consumer information	-
5.1	General	-
5.2	Consumer information on the packaging (point of sale information)	P
5.3	Consumer information on the product (information related to safe use)	P
5.4	Consumer information by instructions for use (separate written information)	P
6	Test report	-
7	Exclusions	-

Abbreviation: P=Pass; NA=Not Applicable; F=Fail; NC = Not Conducted; NR = Not Requested

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Tests Conducted



Picture 1: Sample as received

Date Sample Received: Nov.23, 2019

Testing Period: Nov.23, 2019 to Dec.10, 2019

End Of Report

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