

**Test Report**

Number: SHAH01165833

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

Date: 02 Dec, 2019

**Sample Description:**

One (1) group of submitted sample said to be :  
Item Name : **Island.**  
Item No. : **43410.**

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**Tests Conducted:**

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

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**Conclusion:**

<u>Tested sample</u>	<u>Standard</u>	<u>Result</u>
Submitted sample	ISO 25649-1: 2017– Floating leisure articles for use on and in the water – Part 1: Classification, materials, general requirements and test methods	Pass
	ISO 25649-2:2017 Floating leisure articles for use on and in the water – Part 2: Consumer information	Pass
	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

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Authorized By:  
For Intertek Testing Services Ltd., Shanghai



Bill Zhang  
General Manager



## Test Report

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### Tests Conducted

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

With reference to 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 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 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	NA
4.2.4	A2-products, space per person and admissible number of users	P
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	NA
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.15, 2019

Testing Period: Nov.15, 2019 to Nov.28, 2019

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End Of Report

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