



## DECLARATION OF CONFORMITY

We, the Manufacturer

*Bestway (Europe) s.r.l.,*

*Via Resistenza, 5, 20098 San Giuliano Milanese (Milano), Italy*



declare with all responsibility that the products:

*Model No.* **53387**

*Model Name:* **Splash Course Mega Water Park**

### *Product description:*

- \*Size: 23'4" x 10'2" x 8'8"/7.1m x 3.1m x 2.65m
- \*Made of a durable and colorful pvc-coated polyester material.
- \*Setup is quick and easy. The heavy duty blower inflates the water park in less than 2 minutes.
- \* Curved slide is sturdy, so every ride down is safe.
- \* Comes with a bucket that dumps out water randomly for a soaked surprise. This also keeps the slide slippery for extra fun rides.
- \* A water blaster is attached to the park, so you can spray your friends.
- \* Comes with a large play pool area.
- \* Climbing wall with 3 handles and 5 foot-steps
- \* Secure mesh cover surround at tower peak
- \* Side mesh shoe storage
- \* Includes a heavy duty repair patch for any pesky puncture holes.
- \* Designed for outdoor use ONLY.
- \* Contents: 1 slide, 1 blower(stakes included), 1 repair kit (multiple assorted patches), 1 storage bag, 10 bouncer stakes, 1 big ball sprinkler, 6 small flags, 1 hose assembly.





is in conformity with follow European directives

DIRECTIVE 2009/48/EC of the European Parliament and of the Council of 18 June 2009 on the safety of toys

2014/30/EU Directive of electromagnetic compatibility (EMC Directive)

2014/35/EU Directive of low voltage (LVD Directive)

2011/65/EU Directive, amended by directive (EU) 2015/863, on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive)

Conformity with the requirements of above Directives is testified by complete adherence to the following harmonized standards

- ☒ EN 71-1:2014+A1:2018 Mechanical And Physical Properties
- ☒ EN 71-2:2011+A1:2014 Flammability Test
- ☒ EN 71-3: 2019 Migration of certain elements
- ☒ EN 55014-1:2006+A1+A2
- ☒ EN 55014-2:1997+A1+A2
- ☒ EN 55014-2:2015
- ☒ EN 61000-3-2:2014
- ☒ EN 61000-3-3:2013
- ☒ EN 60335-1:2012+A11:2014
- ☒ EN 60335-2-80:2003+A1:2004+A2:2009
- ☒ EN 62233:2008

The product of the declaration described above is in conformity with the requirements of the following specifications / test reports:

EN 71-1,2,3 Test Report No. **TJHL1912007390TY**

EMC Test Report No. **50198185 001**

LVD Test Report No. **50200411 001**

RoHS Test Report No. **TJHL1905002171OT**

issued by: **SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.**

**SGS-CSTC Standards Technical Services(Tianjin) Co., Ltd**

**TÜV Rheinland (Guangdong) Ltd.**

**Signed for and on behalf of:** .....

Place: Via Resistenza, 5, 20098 San Giuliano Milanese (Milano), Italy

Date: 2020-04-24

Name: Mi Huang

Function: Certification Engineer

Signature: