

Test Report

No.: 68.190.19.2650.01-00

Dated: 2019-11-07



Applicant: Dongguan City Utop Sporting Goods Co., Ltd
Address: No.6 Weixiang Road, Niushan Community Foreign Economic Industrial Park, Dongcheng District, Dongguan Guangdong, China
Sample Submission: The sample was submitted by applicant and identified.
Product Name: 38 INCH RIDER
Identification/Style No.: 42839323
Order No.: /
Manufacturer: Dongguan City Utop Sporting Goods Co., Ltd
Address: No.6 Weixiang Road, Niushan Community Foreign Economic Industrial Park, Dongcheng District, Dongguan Guangdong, China
Country of Origin: /
Buyer: /
Export to: /
Receipt Date of Sample: 2019-10-21
Date of Testing: From 2019-10-23 to 2019-10-31
Test Result: Refer to the data listed in following pages

Test Specification(s) or Test Item(s):

Conclusions:

1. EN 13613:2009 (Excluding clause 7 and 8)

Pass

Hardline Laboratory

TÜV SÜD Certification and Testing (China) Co., Ltd.
Shenzhen Branch

Tested By:

Luke Long

Luke Long
Test Engineer



Reviewed By:

Adam Hou

Adam Hou
Project Engineer

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Description of the test subject:

1	Product Description	38 INCH RIDER Max. user weight:100kg
2	Dimensions / Weight	L965 x W263 x H100(mm) / 3,13kg
001		001
		

Test condition: 23~ 25°C, 50%~55%RH

Test Results:

1. EN 13613:2009 Roller sports equipment- Skateboards- Safety requirements and test methods

Classification	Class A
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Item	Requirement-test item	Result, Remark	Evaluation
5	Construction		
5.1	General		
5.2	Requirements		
5.2.1	There shall be no projections above the upper surface of the deck. The complete upper surface of the deck shall be equipped with an anti-slide surface.	Fulfilled.	P
5.2.2	When tested in accordance with 6.8, it shall not be possible to touch, with the test cylinder (see 6.8.2), any projection which has a length greater than 10 mm and less than 100 mm ² in area.	Fulfilled.	P
5.2.3	When the action bolt (kingpin) of the truck is fully tightened, no part of the action bolt shall be in contact with the underside of the deck	Fulfilled.	P
5.2.4	If a part of the axles and means of securing the wheels shall project beyond the outer edge of the wheels than the axle and means of securing the wheels shall not project beyond the deck. All edges on the skateboard which can come into contact with parts of the body during normal use shall be rendered safe, or shaped so that injuries cannot occur.	Fulfilled.	P
5.2.5	The corners and edges of the deck shall be rounded off and free from burr and sharp or protruding edges. The outlines of the deck shall be rounded off with a minimum radius of 10 mm.	Fulfilled.	P
5.2.6	Where self-locking nuts are used, the entire thread, including the locking section, shall be in contact with the bolt. Self-locking nuts and other self-locking fixings that are loosened several times for the purpose of modification or servicing, shall be suitable for this purpose.	Fulfilled.	P (Excluding information for use)
	The information supplied by the manufacturer shall indicate if self-locking nuts and other self-locking elements can lose their effectiveness.	Not test according to the client's requirements.	
5.2.7	When tested in accordance with 6.5, the coefficient of adhesion (μ_0) of the wheels shall be a minimum of 0,3.	Fulfilled. μ_0 :0.84	P

5.2.8	When tested in accordance with 6.6, the wheel bearings shall not get stuck or disintegrate.	The wheel bearings were not get stuck or disintegrated after the test.	P
5.2.9	When tested in accordance with 6.7, 6.9 and 6.10, no part of the skateboard shall break, there shall be no signs of functional damage and no fastening devices shall have worked loose.	Class A. No functional damage or fastening devices worked loose after the test.	P
7	Marking	Not test according to the client's requirements.	N/T
8	Information supplied by the manufacturer	Not test according to the client's requirements.	N/T
8.1	General		N/T
8.2	Information about the construction of the skateboard		N/T
8.3	Instructions for use		N/T
8.4	Servicing and maintenance instructions		N/T
8.5	Skateboard safety code WARNING-Skateboard can be dangerous.		N/T

Abbreviation: P=Pass; F=Fail; N/A = Not Applicable; N/T=Not Tested; N/R=Not Requested

Remark:

4.1 The test results exclusively base on the submitted sample.

-End of Test Report-