

TEST REPORT

Mechanical & Hardgoods Lab

Report No. : HJ90030B/2014

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Date : NOV. 19, 2014

Wuyi Puviter Science And Technology Development Co., Ltd

No. 61, Qingyun Road, Fenghuangshan Industrial Area, Tongqin Town, Wuyi Country, Jinhua, Zhejiang, China

The following merchandise was submitted and identified by the applicant as :

Product Description: bike trailer
Style/Item No.: BT SERIES
Weight: 13.04 kg

We have tested the submitted sample(s) as requested and the following results were obtained :

Details of sample :

Twin seats of trailer, round and square tubes, 497 mm single rear fixed wheels, fabric padding, fabric canopy, fixed footrest, inclined angle is 99° between seating and backrest, 25 mm wide shoulder straps, waist straps and crotch strap for restraint system.

Test Requested : For compliance with clause 6.2, 6.3, 6.4, 6.5, 6.6, 6.7, 6.8, 6.9, 6.13, 6.15, 6.16, 6.17, 6.18 & 6.19 of BS EN 15918:2011 Cycle trailer — Safety requirements and test methods.

Test Results : --- See following sheet(s) ---

Date of Receipt : Sep. 29, 2014 & Nov. 11, 2014

Testing Period : Sep. 29, 2014 ~ Oct. 09, 2014 & Nov. 11, 2014 ~ Nov. 14, 2014

Conclusion: The submitted sample **complies with** clause 6.2, 6.3, 6.4, 6.5, 6.6, 6.7, 6.8, 6.9, 6.13, 6.15, 6.16, 6.17, 6.18 & 6.19 of BS EN 15918:2011 Cycle trailer — Safety requirements and test methods.

Signed for and on behalf of
SGS Taiwan Ltd.

Iris Huang
Asst. Manager



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Test Results:

BS EN 15918:2011 + A1:2013 Cycle trailers — Safety requirements and test methods

<u>Clause</u>	<u>Description</u>	<u>Result</u>
6.2	Drawbar load and height	<u>Pass</u>
6.3	Deflection device	<u>Pass</u>
6.4	Hazardous edges and protrusions	<u>Pass</u>
6.5	Shear and compression points for type C cycle trailers	<u>Pass</u>
6.6	Indirect contact with the wheels for type C cycle trailers	<u>Pass</u>
6.7	Front protection for type C cycle trailers	<u>Pass</u>
6.8	Entrapment for type C cycle trailers	<u>Pass</u>
6.9	Small parts for type C cycle trailers	<u>Pass</u>
6.13	Apply the test in forward and backward directions each for 1 min. Stability	<u>Pass</u>
6.15	Frame and chassis	<u>Pass</u>
6.16	Drawbar and connecting device	<u>Pass</u>
6.17	Secondary safety device	<u>Pass</u>
6.18	Strength of the restraint system	<u>Pass</u>
6.19	Rigidity of the passenger cab for type C cycle trailers only	<u>Pass</u>

Note: Using test body of D22 for relative test.

– Picture(s) –

Sample picture (As received)



Photo A: Appearance of the sample
(Sep. 29, 2014)



Photo B: Appearance of the sample
(Nov. 11, 2014)

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End of Report