

TEST REPORT

Mechanical & Hardgoods Laboratory

 Report No. :
 HJ30024A/2018

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 Date :
 MAY 16, 2018

Wuyi Puviter Science And Technology Development Co., Ltd.

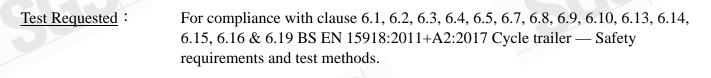
No. 9, Hardware Avenue , Tongqin Hardware Machinery Industrial Estate, Wuyi Country, Jinhua, Zhejiang, China

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

Product Description:	Baby bike trailer
Style/Item No. :	BT004
Weight:	10.95 kg

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

Twin seats of trailer, square and circle metal tubes with silver finished, 390 mm single rear fixed wheels, fabric canopy, fixed footrest, fixed backrest with max. inclined angle is 110° between seating and backrest, 25 mm wide shoulder straps, waist straps and crotch strap for restraint system.



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

Date of Receipt : Mar. 20, 2018 & May 04, 2018

Testing Period :

Mar. 20, 2018 ~ May 15, 2018

Signed for and on SGS Taiwan Ltd. Huang Manager

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台灣檢驗科技股份有限公司 t(8

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Test Method & Results:				
BS EN 15918:2011+A2:2017 Cycle trailer — Safety requirements and test methods				
<u>Clause</u>	Description	Result		
6.1	General	Pass		
6.2	Drawbar load and height	Pass		
6.3	Deflection device	Pass		
6.4	Hazardous edges and protrusions	Pass		
6.5	Shear and compression points for type C cycle trailers	Pass		
6.7	Front protection for type C cycle trailers	Pass		
6.8	Entrapment for type C cycle trailers	Pass		
6.9	Small parts for type C cycle trailers	Pass		
6.10	Folding mechanism	Pass		
6.13	Apply the test in forward and backward directions each for 1 min. Stability	Pass		
6.14	Lighting systems, reflectors and other conspicuity aids	Pass		
6.15	Frame and chassis	Pass		
6.16	Drawbar and connecting device	*Pass		
	*Remark: Test conditions	(See Remark)		
	Force $\pm 180 \text{ N}$			
	Frequency 1 Hz			
	Total cycles 100,000			
6.19	Rigidity of the passenger cab for type C cycle trailers only	Pass		

Note: Using test body of D22 for relative tests.



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