

TEST REPORT

Applicant: Build Ray Enterprise Co., Ltd.
No. 225, Gongxue 1st St.,
South District, Taichung City 40245,
Taiwan, R.O.C.

Number : TWNH00076918

Date : Mar 08, 2019

Sample Description:

One (1) piece of submitted samples said to be :

Item name	: Fitness & Ballet, YOGA, Stretch training stand
Item name	: BR-2988W
Maximum user weight	: 100kg
Country of origin	: Taiwan
Exported to	: Taiwan
Date sample received	: Feb 26, 2019
Date test started	: Feb 26, 2019

Test Conducted:

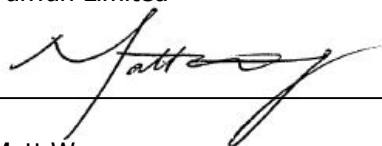
As requested by the applicant, for details please refer to attached pages.

Conclusion:

<u>Test sample</u>	<u>Standard</u>	<u>Result</u>
Submitted Sample	Physical and mechanical test	Pass
Class H	— EN ISO 20957-1:2013	

Authorized by:

On Behalf of Intertek Testing Services
Taiwan Limited



Matt Wang
Sr. Manager



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Test Conducted

Physical & Mechanical Test

As per applicant's request with reference to EN ISO 20957-1:2013 European standard specification general safety requirements and test methods for exercise bicycles and upper body crank training equipment.

<u>Clauses</u>	<u>Testing items</u>	<u>Assessment</u>
5	Safety requirement	
5.1	General	
5.2	Stability of equipment	P (10° inclined surface)
5.3	External construction	
5.3.1	Edges and corners	P
5.3.2	Tube ends	P
5.3.3	Squeeze and shear points within the accessible hand and foot area	NA
5.3.4	Squeeze and shear points as well as rotating and reciprocating points in the accessible hand and foot area	NA
5.3.5	Weights and resistant means	NA
5.4	Entrapment of the user	P
5.5	Adjustment components and locking mechanisms	P
5.6	Ropes, belts, chains and attachment components	
5.6.1	General	NA
5.6.2	Ropes and belts	NA
5.6.3	Rope and belt guides	NA
5.7	Pull-in points	NA
5.8	Hand grips	
5.8.1	Integral handgrips	NA
5.8.2	Applied handgrips	P
5.8.3	Rotating handgrips	NA
5.9	Endurance test	P (Test weight : 100kg, 12000 cycles)
5.10	Isometric test requirements	NA
5.11	Heart rate measurement system	NA
5.12	Heart rate control mode	NA
5.13	Electrical safety	NA
5.14	Loading	
5.14.1	Intrinsic loading	P (Test load : 100kg x 2.5 = 250kg)
5.14.2	Extrinsic loading	NA
5.15	Care and maintenance	P
5.16	Assembly instructions	P
5.17	General instructions for use	P
5.18	Marking	P

Remarks: P = Pass ; NA = Not Applicable



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Sample photo:



End of Report

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