

Test Report

Number: SHAH01490974

Applicant: ZHEJIANG DDS SPORTS EQUIPMENT CO.,LTD.
NO.2 ,JIN GUI SOUTH, HUACHUAN
INDUSTRIAL ZONE, YONGKANG CITY, ZHEJIANG
PROVINCE,CHINA

Date: 04 Jan, 2023

Attn: LINDA

Sample Description:

One(1) group of submitted sample said to be :

Item Name : Pull Up Bar
Item No. : DDS-7702,DDS-7702D,DDS-7705,DDS-7705D,DDS-7708,DDS-7709,DDS-7710,DDS7710A,DDS-7713,DDS-7714,DDS-7715,DDS-7716,DDS-7711,DDS-7711A,DDS-7716,DDS-7717,DDS-7718,DDS-7719,DDS-7720

Quantity : 1

Tests Conducted:

As requested by the applicant, for details refer to attached page(s).

Conclusion:

| <u>Tested Sample</u> | <u>Standard</u> | <u>Result</u> |
|----------------------|---|---------------|
| Submitted sample | EN ISO 20957-1: 2013- Stationary training equipment - Part 1: General safety requirements and test methods | Pass |

To be continued

Authorized By:
Intertek Testing Services Ltd. Zhejiang

Peter Chen
General Manager



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GENERAL SAFETY REQUIREMENTS FOR STATIONARY TRAINING EQUIPMENT

With reference EN ISO 20957-1: 2013 Stationary training equipment – General safety requirements and test methods, the submitted sample was subjected to the following test:

Number of Sample Tested: One (1) Piece

Initial inspection: No any damage was found.

Class: H (domestic use)

Maximum user's weight load as claimed by the applicant: 110 kg

Executive Summary:

| Clause | Test items | Verdict |
|--------|--|---------|
| 5 | Safety requirements | - |
| 5.1 | General | - |
| 5.2 | Stability of equipment | P |
| 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 | NA |
| 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 |
| 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 |

Abbreviation: **P=Pass NA=Not Applicable**



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Picture 1: Submitted sample



Item No.7709

Date Sample Received: Aug 25, 2022

Testing Period: Aug 25, 2022 to Jan 03, 2023

End Of Report

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