

Test Report

No.: 64.190.24.0113.01-00

Dated: 2024-02-02



Applicant: ANYCASE CO., Ltd
Address: No. 79 Zhujiang Road ,Shilou Town, Panyu District, Guangzhou, China
Sample Submission: The sample was submitted by applicant and identified.
Product Name: Portable Stage
Order No.: /
Identification/Style No.: ACS-AS
Manufacturer: ANYCASE CO., Ltd
Country of Origin: China
Buyer: /
Export to: /
Receipt Date of Sample: 2024-01-26
Date of Testing: From 2024-01-26 to 2024-01-26
Test Result: Refer to the data listed in following pages

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


1. Loading test according to client's requirements

Conclusions:

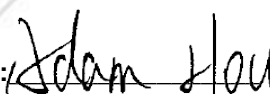
See Test Results

Hardline Laboratory

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

Tested By: 

Steven Pan
Project Handler

Reviewed By: 

Adam Hou
Designated Reviewer

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Page 1 of 4

Description of the test subject:

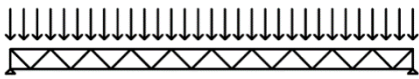
1	Product Description	Portable Stage	
2	Dimensions	Overall Dimension:	1.22m L x 1.22m W x 840mm H
		Frame & transom:	Aluminum Transom&steel layer truss
		Panel (mm):	Laminated plywood T60, non-slip
		Leg profiles:	Dia. 50 x T 3.0 & Dia. 25 x T 1.5

Sample photo(s)



Test Results

1. Loading test according to client's requirements

Test item	Requirement ~ Test	Measuring result ~ Remark	Verdict
Loading test	<p>The specified loads were applied and observe any damage under this loading condition.</p> <p>1. Uniformly distributed load (UDL) The stage was supported by four poles at four ends. A specified nominal load was uniformly distributed on the stage according to Figure 1.</p>  <p style="text-align: center;">Figure 1</p>	Details see the following appendix 1	/

Appendix 1

Item	Test Data
Surface Area, (m ²)	1.48
Uniformly distributed load, (kg)	1150
Test results	No visible damage was found during and after test.

TESTING PHOTO





Remark:

1. The test results exclusively based on the submitted sample.
2. Specific requirement of test report as per clause 7.8.3 of CNAS-CL01-2018 or other accreditation scheme, such as: remark of subcontract information or on-site testing information.

Disclaimer Measurement Uncertainty:

Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties.

Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements.

By taking measurement uncertainties into account it might happen that measured values can neither be assessed as PASS nor as FAIL.

-End of Test Report-

