

## Test Report

**Applicant's name**.....: Anycase Co.,Ltd  
**Address**.....: Building B, NO.79 Zhujiang Road, Chaotian Industrial Zone, Shilou, Panyu, Guangzhou, China  
**Manufacturer's Name**.....: Anycase Co.,Ltd  
**Address**.....: Building B, NO.79 Zhujiang Road, Chaotian Industrial Zone, Shilou, Panyu, Guangzhou, China

**Product description**  
**Product name**.....: Aluminum Stage

**Trademark**.....: **ANYCASE**  
EVENTS START HERE

**Model**.....: ANYCASE Stage

**Date of Test**.....:

**Date (s) of performance of tests**.: Jun. 10, 2020 – Jun. 18, 2020  
**Date of Issue**.....: Jun. 18, 2020

**Investigation Requested**.....: Selected test(s) as requested by client.

**Method(s) Used**.....: EN 15372:2016  
Furniture - Strength, durability and safety - Requirements for non-domestic tables  
EN 1730:2012  
Furniture - Tables - Test methods for the determination of stability, strength and durability

**Test Results:** Please refer to next page.

Signed for and on behalf of  
Shenzhen Bory Technology Service Co., Ltd.

Usher Kuang  
PSQ Executive



Model:	ANYCASE Stage				
Length:	1000 mm	Width:	1000 mm	Height:	800 mm
Weight	25.5 kg				
Materials:	30mm Plastic plates Legs: Ø40 mm / Ø 50 mm				

## Test Results:

### EN 15372:2016 Stability, strength and durability tests

Test	Test method	Cycles	Test Level			Result	
			1	2	3		
<b>5.1 General requirements</b>				Test severity : 2		Passed	
<b>5.4 Strength and durability</b>							
<b>5.4.1 General</b>							
<b>– Table: Stability, strength and durability tests</b>							
1	Horizontal static load test	EN 1730: 2012, 6.2	Test force $F_{1-4,N}$ : Type 1 Type 2 Min. force Type 1 and Type 2 Specified mass, kg Cycles	400 200 100 <b>Manufacturer's specified load or 50 kg</b> 10	<b>400</b> 200 <b>100</b> <b>Manufacturer's specified load or 50 kg</b> <b>10</b>	600 300 100 <b>Manufacturer's specified load or 50 kg</b> 10	Passed Type 1 Manufacturer's specified load:800kg
2	Vertical static load on main surface <sup>a</sup>	EN 1730:2012, 6.3.1	Test force, N Cycles	1000 10	<b>1250</b> <b>10</b>	1250 10	Passed
3	Additional vertical static load test where the main surface has a length >1600 mm	EN 1730:2012, 6.3.2	Test force, N Cycles	-- --	1000 10	1000 10	N/A Length: 1000mm
4	Vertical static load on ancillary surface	EN 1730:2012, 6.3.3	Test force, N Cycles	200 10	<b>300</b> <b>10</b>	300 10	Passed
5	Horizontal durability test	EN 1730:2012, 6.4.1 and 6.4.2	Test force $F_{a-d,N}$ Specified mass, kg Cycles	300 <b>Manufacturer's specified load or 50 kg</b> 10000	<b>300</b> <b>Manufacturer's specified load or 50 kg</b> <b>15000</b>	300 <b>Manufacturer's specified load or 50 kg</b> 20000	Passed Manufact urer's specified load:800k g

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If you have any questions about this test report, please contact the following:

E-Mail: Service@bory.biz Tel: 0086 0755 23286925

Test		Test method	Cycles	Test Level			Result
				1	2	3	
6	Vertical durability test for cantilever and tables with central column only <sup>b</sup>	EN 1730:2012, 6.5	Test force, N	300	<b>300</b>	300	N/A
			Cycles	10000	<b>15000</b>	20000	
7	Vertical impact test for glass tabletops	EN 1730:2012, 6.6.1 and 6.6.2	Drop height, mm:				N/A
			Safety glass <sup>c</sup>	140	180	180	
			Other glass	180	240	240	
			Cycles	10	10	10	
8	Vertical impact test for all other tabletops	EN 1730:2012, 6.6.1 and 6.6.3	Drop height, mm:	140	<b>180</b>	180	Passed
			Cycles	10	<b>10</b>	10	
9	Drop test – This test is applicable for tables weighing more than 20 kg only	EN 1730:2012, 6.9	Nom. drop height mm – tables without glass	100	<b>100</b>	100	Passed
			Nom. drop height mm – tables with glass	50	50	50	
10	Stability under vertical load test	EN 1730:2012, 7.2	Test force, N				Passed Main surface: 250N, Ancillary surface : 125N
			Main surface V1	200	200	200	
			V2	400	400	400	
			Ancillary surface V1	100	100	100	
			V2	200	200	200	
11	Stability for tables with extension elements	EN 1730:2012, 7.3	Test force, N	200	200	200	N/A

a Tables with extension pieces shall be tested both in the extended and unextended configurations. A table extension added in the centre of the table shall be tested as the main surface. A part of the main surface in the unextended configuration can become an ancillary surface in the extended configuration.

b Examples of cantilever tables and tables with a central column are shown in EN 1730:2012, figures 6b and 6d

c Glass is considered to be safety glass, if the glass fulfils the requirements in EN 12150-1:2015, Clause 8, fragmentation test; or where the mode of breakage ( $\beta$ ) according to EN 12600:2002 is Type B or Type C

**Remark:**

N/A = test not applicable / N/P = test not performed / N/R = test not requested.

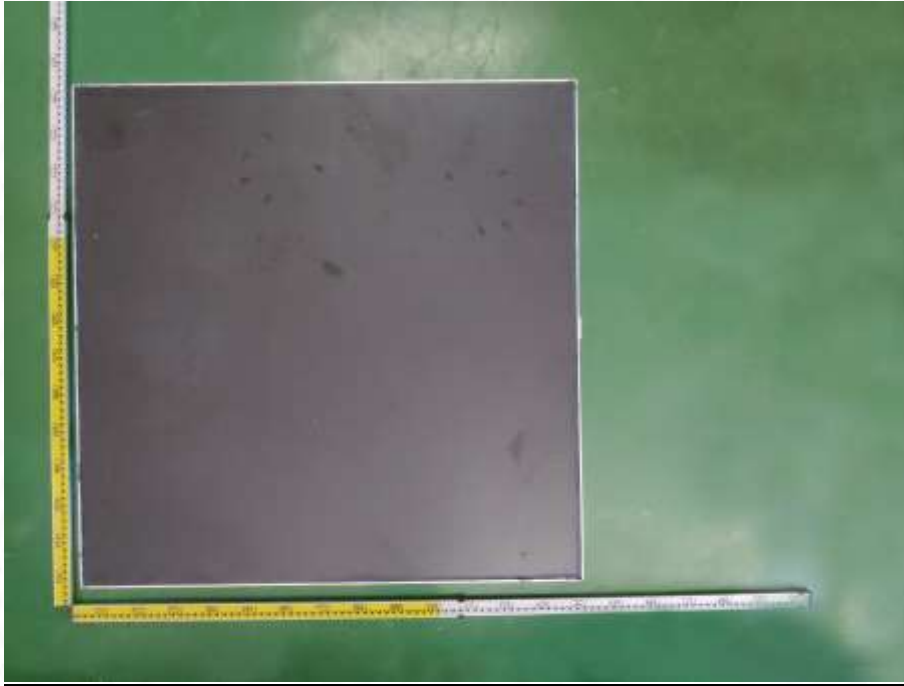
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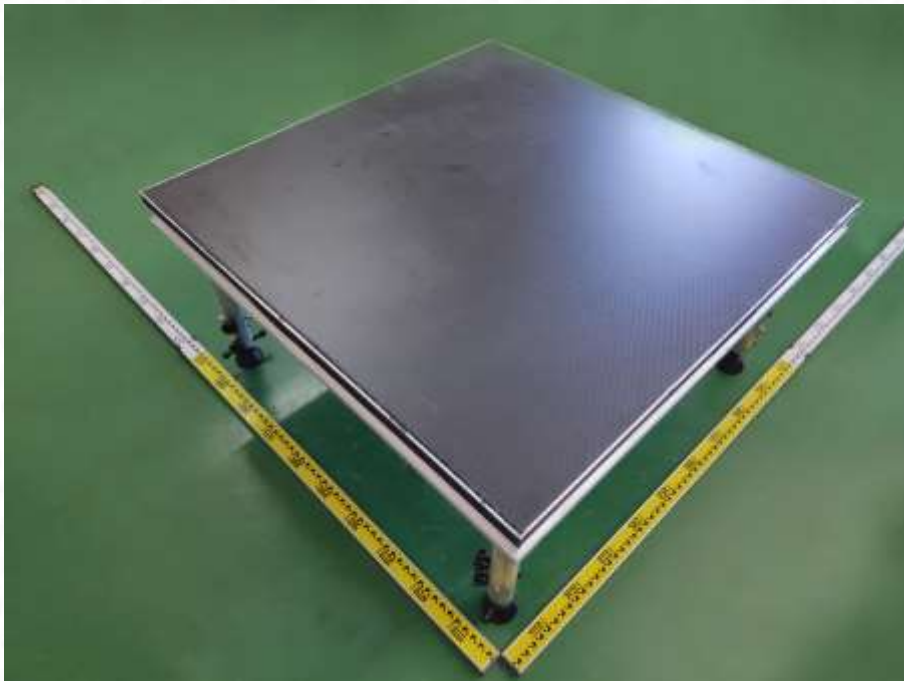
E-Mail: Service@bory.biz Tel: 0086 0755 23286925

**Sample photo:**

**EUT View 1**

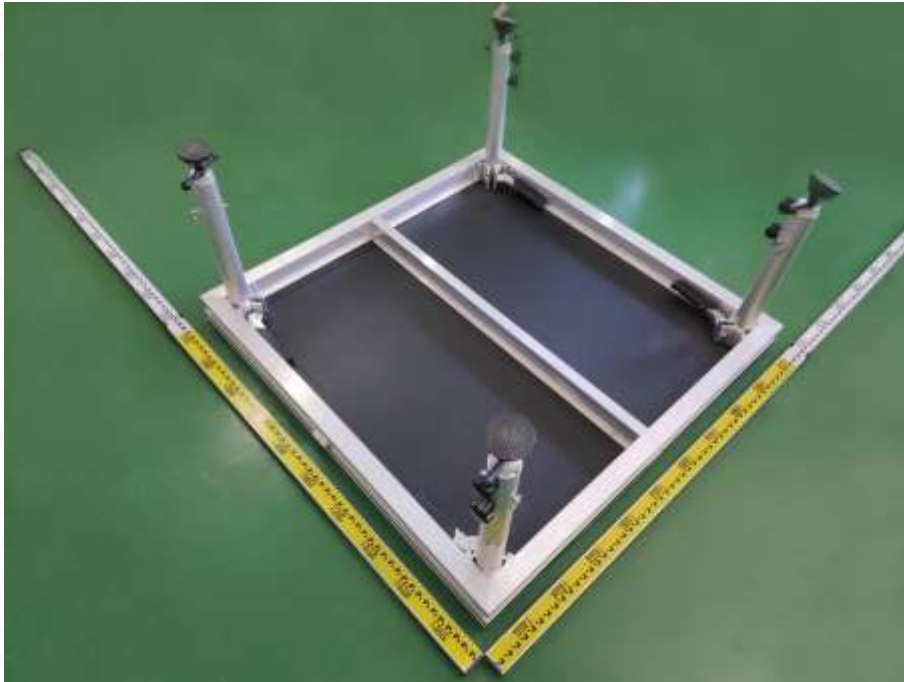


**EUT View 2**



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**EUT View 3**



**\*\*\* End of Report \*\*\***