

## Test Report

No.: AJHL250800434001FT-1

Date: SEP 10, 2025

Page 1 of 8

**ZHEJIANG LINYA CO.,LTD.**  
DONGCHENG COUNTY, LINHAI, ZHEJIANG, CHINA

**THE TEST REPORT IS TO SUPERSEDE THE TEST REPORT No.: AJHL250800434001FT, DATE: AUG 26, 2025.**

The following sample(s) was/were submitted and identified on behalf of the applicant as

Sample Description : 200 GALLON PLASTIC BOX  
 \*SGS Ref No. : AJHL2508004340FT-1  
 \*Item No. : LNCZ0620  
 Client Reference Information : 22590042-01  
 Buyer : XXXLutz  
 Manufacturer : LINYA  
 Supplier : LINYA  
 Country of Origin : CHINA  
 Sample Receiving Date : AUG 15, 2025  
 Testing Period : AUG 15, 2025 TO AUG 22, 2025

Test Requested based on XXXLutz requirements	Result
EN 14749:2016+A1:2022 Excluding Clause 6 product information	PASS

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Anji Branch

David Fan  
Authorized Signatory

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## Test Report

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Page 2 of 8

**Test Conducted:** EN 14749:2016+A1:2022 Furniture - Domestic and kitchen storage units and kitchen-worktops - Safety requirements and test methods

**Test Result:**

Test Item	Test Principles & Requirements	Result
5.2 General safety requirements		/
5.2.1 General	The following requirements apply to all units and components. Components with which the user can come into contact during normal use shall have no burrs and/or sharp edges, nor shall there be any open-ended tubes. All movable components accessible during normal use shall have safety distances in any position during movement of $\leq 8$ mm or $\geq 25$ mm. This applies to any components moving relatively to each other, with the exception of doors, flaps and extension elements including their hardware. The safety distances also apply to the distance between handles/handgrips and other components.	PASS
5.2.2 Units moving vertically	In order to avoid pinching points for feet, the safety height for units moving vertically shall be at least 100 mm from the floor.	NA
5.2.3 Lids	In order to prevent children's heads and necks from being entrapped by hinged lids of storage units horizontal lids that are 1000 mm or less from the floor and weigh 0.25 kg or more, shall be provided with lid-support mechanisms to prevent sudden collapse or dropping of the lid. The lid-support mechanism shall support the lid so that at no position in the arc of travel of the lid from within 50 mm of the fully closed position through an arc not to exceed 60° from the fully closed position shall it drop more than 12 mm under the influence of its own mass, except in the last 50 mm of travel. The test shall be carried out in accordance with EN 71-1:2014, 8.31.2. In the case of adjustable mechanisms, product information shall be given for the correct adjustment.	PASS
5.2.4 Vertically moving roll fronts and vertically moving sliding doors	All roll fronts and doors sliding vertically including those constructed from hinged components shall not move by themselves from any position higher than 200 mm measured from the closed position.	NA
5.2.5 Extension elements	All extension elements whose total mass exceeds 10 kg but where safety tests are not required shall have effective open stops, i.e. they shall resist being pulled out of the unit once by a horizontal force of 200 N applied to the handle of the loaded extension element, or they shall be supplied with product information to this effect.	NA
5.3 Structural safety requirements	The tests and requirements in 5.3.2 to 5.3.9 apply to any component only when: the height of gravity centre of the component is $> 900$ mm and the total mass is $\geq 10$ kg; or the height of gravity centre of the component is $> 350$ mm and the total mass is $\geq 35$ kg.	/
5.3.2 Shelves		/



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Test Item	Test Principles & Requirements	Result
5.3.2.1 Shelf retention – vertical downward	Test according to EN 16122:2012, 6.1.3. Unloaded shelves shall not fall down when applying a vertical downwards force of 100 N to a point 25 mm in from the front edge of the shelf at the position most likely to cause failure.	NA
5.3.2.2 Shelf retention – horizontal outward	Test according to EN 16122:2012, 6.1.2. Unloaded shelves shall not fall down when applying a horizontal outwards force (representing 50 % of the weight of the unloaded shelf) to the middle of the front edge of the shelf.	NA
5.3.3 Shelf supports	Not applicable if the clear height is < 200 mm. Only apply one test for identical shelf supports and horizontal surfaces e.g. shelves, tops and bottoms that can be used as storage area. Test according to EN 16122:2012, 6.1.5. Load the horizontal surface according to Table 1. The impact plate No. One shall be tipped over 10 times on all horizontal surfaces e.g. shelves, tops and bottoms. After the test, the horizontal surface and the shelf supports shall show no fracture or other damage that can affect the safety.	PASS
5.3.4 Storage area/-volume for heavy appliances	Only applicable to all shelves, tops or bottoms for carrying heavy appliances irrespective of the height above the floor. Test according to EN 16122:2012, 6.2.1. Load the surface as Table 1 and apply for one week. After the test the shelves, tops or bottoms and the shelf supports shall show no fracture or other damage that can affect the safety.	NA
5.3.5 Pivoted doors		/
5.3.5.1 Vertical load of pivoted doors	Test according to EN 16122:2012, 7.1.1 & 7.1.2. Load any storage component according to Table 1. Load the door with 30kg mass suspended 100 mm from the edge furthest from the hinge. Open and close the door 10 full cycles (back and forth) from a position 45° from fully closed to a position 10° from fully opened, up to a maximum of 135° from the fully closed position. After the test the door shall remain attached to the unit.	NA
5.3.5.2 Horizontal load on pivoted doors	Not applicable for doors with an opening angle > 135°. Test according to EN 16122:2012, 7.1.1 & 7.1.3. Load any storage component according to Table 1. Apply a horizontal static load of 60 N perpendicular to the plane of the door on its horizontal centerline 100 mm from the edge furthest from the hinge. Apply the load 10 times. After the test the door shall remain attached to the unit.	NA
5.3.6 Sliding doors and horizontal roll fronts	Test according to EN 16122:2012, 7.2.1 & 7.2.2. Load any storage component according to Table 1. Determine the mass $m_1$ required to move the door. Close/open the door/roll front 10 times towards the fully closed/opened positions using the test mass ( $m_1 + m_2$ ), mass $m_2 = 4$ kg. Start the movement 300 mm from the closed/opened positions respectively. The test mass shall act until 10 mm before the door/roll front is fully closed/opened. After the test there shall be no fracture or other damage that can affect the safety.	NA



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Test Item	Test Principles & Requirements	Result
5.3.7 Extension elements		/
5.3.7.1 Slam open of extension elements	<p>Only applicable to extension elements fitted with stops in the open position.</p> <p>Test according to EN 16122:2012, 7.5.1 &amp; 7.5.4.</p> <p>Load the extension element according to Table 1 and open to 300 mm from fully open position. Slam the extension element open 10 times using mass.</p> <p>Throughout the test, the extension elements shall not fall out of the cabinet.</p>	NA
5.3.7.2 Strength test of extension elements	<p>Test according to EN 16122:2012, 7.5.1 &amp; 7.5.2.</p> <p>Load the extension element according to Table 1. Open the extension element to its open stops or, if there are no open stops, to the point at which one-third of the inside length (depth) of the extension element, or at least 100 mm, remains inside the unit. Apply the vertical downwards static force of 200 N on one top corner of the extension element front. Apply the load 10 times.</p> <p>After the test there shall be no fracture or other damage that can affect the safety. The extension element shall remain attached to the unit.</p>	NA
5.3.8 Bottom hinged flaps	<p>Only apply to flaps intended to be loaded when used in the open position, e.g. as a work surface.</p> <p>Test according to EN 16122:2012, 7.3.1.</p> <p>With the flap in its fully opened/extended position, load with the static force of 200 N. Apply the force ten times, 50 mm from the weakest corner.</p> <p>After the test, the flap and/or the unit shall show no fracture or other damage that can affect the safety.</p>	NA
5.3.9 Top hinged flaps	<p>Test according to A.1.</p> <p>Close the flap and apply a vertical static load of 150 N for 5 times at the surface 50 mm from the left, right and bottom edges.</p> <p>After the test there shall be no fracture or other damage that can affect the safety and the flap or components of it shall not become detached.</p>	NA
5.3.10 Kitchen-worktops and other top surfaces	<p>Applicable to all kitchen-worktops and all other top-surfaces with a height ≤ 1000 mm and with a depth of the top surface ≥ 250 mm</p>	/
5.3.10.2 Static load test for kitchen-worktops	<p>Test according to EN 16122:2012, 6.2.2.</p> <p>Apply the vertical downwards force of 1000 N for 10 times at any position likely to cause failure but not less than 50 mm from the edges.</p> <p>After the test the kitchen-worktop and/or the unit shall show no fracture or other damage that can affect the safety.</p>	NA
5.3.10.3 Static load test for other top surfaces	<p>Test according to EN 16122:2012, 6.2.2.</p> <p>Apply the vertical downwards force of 750 N for 10 times at any position likely to cause failure but not less than 50 mm from the edges.</p> <p>After the test the top surface and/or the unit shall show no fracture or other damage that can affect the safety.</p>	PASS



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Test Item	Test Principles & Requirements	Result
5.3.11 Wall hanging units and top hanging units		NA
5.4 Stability		/
5.4.1 General	Apply to free standing storage units with a height of unit top $\geq$ 600 mm and when the potential energy > 60 Nm.	/
5.4.1.1 Doors, extension elements and flaps closed, all storage units unloaded	Applicable to units that are or can be adjusted to a height $\leq$ 1000 mm. Test according to EN 16122:2012, 11.2.1. Apply the vertical force of 750 N on the top surface acting 50 mm from the outer edge of the unit at any point likely to cause overturning. The unit shall not overturn.	PASS
5.4.1.2 Doors, extension elements and flaps closed, all storage units unloaded	Applicable to units that are or can be adjusted to a height > 1000 mm. Test according to EN 16122:2012, 11.2.2. Apply the vertical force of 350 N together with the outward horizontal overturning moment 50Nm on the top surface acting 50 mm from the outer edge of the unit at any point likely to cause overturning. The unit shall not overturn.	NA
5.4.1.3 All storage areas unloaded and all doors, extension elements and flaps open	Test according to EN 16122:2012, 11.4.1. All doors shall be open to 90° and all extension elements shall be fully opened, or shall be opened to two thirds of the internal length if there are no open stops. All flaps shall be fully opened. Interlock mechanisms shall not be overridden. The unit shall not overturn.	NA
5.4.1.4 All storage areas unloaded, with overturning load	Test according to EN 16122:2012, 11.4.2. Doors shall be opened to 90° and extension elements shall be fully opened, or shall be opened to two thirds of the internal length if there are no open stops. Flaps shall be fully opened. Only one extension element in each vertical line of extension elements shall be opened. Apply the vertical force of 75 N to any point likely to cause overturning, on the centreline of the front of an extension element or 50 mm from the outer edge of a door or flap. The unit shall not overturn.	NA
5.4.1.5 All storage areas loaded, with overturning load	Test according to EN 16122:2012, 11.4.3. Load all storage areas as Table 2. Doors shall be opened to 90° and extension elements shall be fully opened, or shall be opened to two thirds of the internal length if there are no open stops. Flaps shall be fully opened. Only one extension element in each vertical line of extension elements shall be opened. Apply a vertical force 20 % of mass of the unit loaded, but not greater than 300 N to any point most likely to cause overturning, on the centerline of the front of an extension element or 50 mm from the outer edge of a door or flap. The unit shall not overturn.	NA



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Test Item	Test Principles & Requirements	Result
5.4.1.6 Doors, extension elements and flaps closed and locked	Test according to EN 16122:2012, 11.5. Load all storage areas as Table 2. Test on one closed door with the other door opened to 90° when two or more doors can be locked. Doors and flaps shall be opened if provide access to other extension elements or flaps. Apply horizontal outwards force of 100 N in turn to all locked doors, extension elements and flaps to the centre of the handhold, handle, knob etc. in the direction of opening. The unit shall not overturn.	NA
5.4.2 Kitchen floor units with kitchen-worktops	Test according to EN 16122:2012, 11.2. All doors, flaps and extension elements shall be closed. Apply a horizontal outwards overturning moment of 200 Nm on the top surface acting 50 mm from the outer edge of the unit at any point likely to cause overturning. The unit shall not overturn.	NA
5.4.3 Additional stability requirements for TV-furniture		NA
5.5 Floor standing units intended to be attached to the building	Only apply to storage units where the top height is ≥600 mm and when the potential energy exceeds 60 Nm. Apply to units standing or resting on the floor and mounted to the building, e.g. a wall. Test according to EN 16122:2012, 10.2. Apply a horizontal outwards force of 200 N to the centre of the top edge of the unit. After the test, the unit shall remain attached to the structure.	NA
5.6 Vertical glass components	Applicable for any external, vertical glass component ≥ 0.1 m <sup>2</sup> in area, where the smallest dimension is ≥ 200 mm and any component of which is < 900 mm above the floor. Not applicable if the glass fulfils the requirements in EN 12150-1:2015, Clause 8, "Fragmentation test", or where the mode of breakage (β) according to EN 12600 is Type B or Type C. Not applicable for vertical glass components which are fully supported by a carrier material. Test according to EN 14072:2003. Load storage areas according to Table 1. Let the impact hammer fall freely through a drop height of 70 mm onto the glass once on the most adverse corner 100 mm from each visible edge of the glass. Shall not break or shall break as: numerous cracks appear, but fragments hold together and do not separate; disintegration occurs, leading to a number of particles, which are relatively harmless.	NA



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Test Item	Test Principles & Requirements	Result
6 Product information	<p>The product information shall be supplied in the language of the country where the furniture is sold and shall contain at least the following, if applicable.</p> <p>a) any unit intended to be attached to the building shall be supplied with installation instructions.</p> <p>b) installation shall be carried out exactly according to the manufacturer's instructions – otherwise a safety risk can occur if incorrectly installed; a warning shall be given to the consumer of related risks.</p> <p>c) where there are no open stops for the extension element information shall be provided about the potential risk of extension element can be pulled out of the unit.</p> <p>d) for TV-furniture the maximum size and weight of the TV set, which the TV-furniture is designed to support.</p> <p>For self-assembly furniture the following additional information is required:</p> <p>e) list of parts supplied;</p> <p>f) list of tools required;</p> <p>g) diagram of the bolts and other fastenings required.</p>	NT

**Remark:**

1. NA = Not applicable; NT = Not tested
2. The results show in this test report refer only to the sample(s) tested
3. This declaration of conformity is only based on the result of this laboratory activity, the impact of the uncertainty of the results was not included.
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**Photo Appendix**



Sample as received - View 1



Sample as received - View 2



Sample as received - View 3

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