The following sample(s) was / were submitted and identified on behalf of the client. SGS is not responsible for the authenticity, integrity and results of the data and information and / or the validity of the conclusion. Results apply to the sample as received.

Sample Description	YCZ-180R
Style / Item No.	YCZ-180R
Sample Receiving Date	JUL 13, 2023
Test Performing Date	JUL 13, 2023 TO JUL 19, 2023

Test Result Summary	
Test(s) Requested	**Result(s)**
EN 581-1:2017	PASS
EN 581-3:2017 (Contract use) Excluding Clause 6 instruction for use.	PASS
Remark: 1. 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. 2. For further details, please refer to the following page(s).	

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

scan to see the report

AJHL2307002500FT

_____
David Fan
Approved Signatory

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Test Conducted: **EN 581-3:2017 Outdoor furniture – Seating and tables for camping, domestic and contract use – Part 3: Mechanical safety requirements for tables**

Test Result:

Test Item	Test Method & Test Requirement	Test Result
General (EN 581-3:2017, 5.1)		
Before and after the strength, durability and stability tests are carried out, the requirements of EN 581-1:2017 shall be fulfilled.		
General (EN 581-1:2017, 5.1)	In order to avoid physical injury when the product is in its intended position of use, all edges and corners shall be rounded, chamfered or otherwise protected. This applies to: — Tables: Table tops, any part of the underside of the top surface at a distance less than 500 mm from any edge below the table, where a knee and/or an arm can commonly access. All other parts shall be free from burrs, sharp edges and sharp points. Movable and adjustable parts shall be designed so that injuries and inadvertent operation are avoided. It shall not be possible for any load bearing part of the furniture to come loose unintentionally. All parts which are lubricated to assist sliding shall be designed to protect users from lubricant stains when in normal use.	PASS
Tubular components (EN 581-1:2017, 5.2)	There shall be no accessible holes in the ends of tubular components with a diameter between 7 mm to 12 mm and with a depth more or equal to 10 mm. The bottom of tubular legs in contact with the floor shall be closed or capped, however, holes in them are allowed as long as they are not between 7 and 12 mm.	PASS
Shear and squeeze points when erecting, adjusting and folding away (EN 581-1:2017, 5.3.1)	Unless 5.3.2 or 5.3.3 are applicable, shear and squeeze points that are created only during erecting, adjusting or folding away are acceptable providing the user can be assumed to be in control of his/her movements and to be able to cease applying the force immediately on experiencing pain.	PASS
Shear and squeeze points under the influence of powered mechanisms (EN 581-1:2017, 5.3.2)	There shall be no accessible shear and squeeze points created by parts of the furniture operated by powered mechanisms, e.g. mechanical springs and gas lifts.	NA
Shear and squeeze points during use (EN 581-1:2017, 5.3.3)	There shall be no accessible shear and squeeze points created by loads applied during normal use. Shear and squeeze points are not acceptable if there is a risk of injury created by the weight of the user during normal movements and actions, e.g. attempting to move the seating by lifting the seat or by adjusting the backrest. For tables, the loads applied during normal use are the loads used for the following mechanical tests in Table 1 of EN 581-3:2007: — Test 1: Vertical static load on main surface; — Test 4: Vertical static load on ancillary surface; — Test 5: Horizontal durability test.	PASS

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Test Item	Test Method & Test Requirement	Test Result
Glass table tops shall fulfil the requirements in EN 12150-1:2015, Clause 8, fragmentation test, or the mode of breakage (β) according to EN 12600:2002 shall be Type B or Type C.		NA
Holes for parasol in glass table top shall be protected to prevent metal to glass contact.		NA
Stability, strength and durability (EN 581-3:2017, 5.2) The safety, strength and durability requirements are fulfilled after testing in accordance with Table 1 when: a) there are no fractures of any member, joint or component, b) there are no loosening of joints intended to be rigid, c) the table fulfils its functions after removal of the test loads. The product shall not overturn when subjected to the stability tests		
Vertical static load on main surface For tables with a table top surface > 0.25 m^2 (EN 1730:2012, 6.3.1)	Apply a vertical downward force (for main surfaces with a height ≤ 950mm: 1000N; for main surfaces with a height > 950mm: 500N) anywhere on the top that is likely to cause a failure, but not less than 100 mm from any edge. If the table tends to overturn, gradually move the loading point towards the centre of the table until this tendency ceases. If there are several such positions, carry out the test at a maximum of four different positions. Repeat the operation for 10 times, 10s each time.	PASS
Vertical static load on main surface For tables with a table top surface ≤ 0.25 m^2 (EN 1730:2012, 6.3.1)	Apply a vertical downward force of 500N anywhere on the top that is likely to cause a failure, but not less than 100 mm from any edge. If the table tends to overturn, gradually move the loading point towards the centre of the table until this tendency ceases. If there are several such positions, carry out the test at a maximum of four different positions. Repeat the operation for 10 times, 10s each time.	NA
Additional vertical static load test where the main surface has a length >1600 mm (EN 1730:2012, 6.3.2)	Apply two vertical downward forces of 1000N simultaneously at points positioned on the longitudinal axis of the table top, 400 mm on either side of the transversal axis. Repeat the operation for 10 times, 10s each time.	PASS
Vertical static load on ancillary surface (EN 1730:2012, 6.3.3)	Apply a vertical downward force of 300N anywhere on the ancillary surface that is likely to cause a failure, but not less than 100 mm from any edge. If the article tends to overturn, load the main table top gradually to prevent overturning. If there are several such positions repeat the test at a maximum of two different positions. Repeat the operation for 10 times, 10s each time.	NA
Horizontal durability test (EN 1730:2012, 6.4.2)	Place a mass of 50 kg on the table top at the point most likely to prevent the table lifting off the floor. Apply two alternating horizontal forces of 300N at the table top level, one at one end of the table 50 mm from one corner/edge and one at the opposite end/edge. Repeat the procedure at the other corner positions. Repeat the operation for 20000 cycles	PASS

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Test Item	Test Method & Test Requirement	Test Result
Stability under vertical load (EN 1730:2012, 7.2)	Test for tables that are or can be set to a height ≤ 950 mm (EN 1730:2012, 7.2.2). The table shall be set to the height most likely to overturn the table, but not more than 950 mm. The table shall not overturn when applying the specified vertical force as Table 2 at 50 mm from the outer edge of the table top on that side where the force is most likely to cause overturning as far away from the supports as possible. Repeat the test at each position where there are multiple positions that may cause overturning.	PASS
	Test for tables that are or can be set to a height > 950 mm (EN 1730:2012, 7.2.3). The table shall be set to the height most likely to cause overturning, but not less than 950 mm. The table shall not overturn when applying 50 % of the specified force as Table 2 at 50 mm from the outer edge of the table top on that side where the force is most likely to cause overturning as far away from the supports as possible. Repeat the test at each position where there are multiple positions that may cause overturning.	NA
Stability for tables with extension elements (EN 1730:2012, 7.3)	Load each extension element to 0.5kg/dm^3. For tables with extension elements not fitted with interlocks, open all extension elements in the least favourable combination. For tables with extension elements fitted with interlocks, open the two extension elements with the largest loads without overriding the interlock. If an interlock device prevents any two of the extension elements from being opened simultaneously, open the extension element with the largest load. The table shall not overturn when the specified vertical force as Table 2 is applied at the centre of the front of the table 50 mm from the edge.	NA
Stability of tables designed to support a parasol (EN 1730:2012, 7.4)	This test only applies to tables that do not require parasols to be used with their own bases. Secure the steel test tube in the table's fixture for holding parasols. Apply a horizontal force F of 30 N at a height h of 2200 mm.	NA

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Test Item	Test Method & Test Requirement	Test Result
Information for use (EN 581-3:2017, 6)		
Information for use (EN 581-3:2017, 6)	Instruction for use shall be provided in the language(s) of the country where the tables are sold. These instructions shall be headed “IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY” in letters no less than 5 mm high, unless if the following information is permanently marked on the product. It shall contain at least the following details: a) name and address of the manufacturer/supplier/retailer; b) conditions for use of the product (domestic, camping or contract). If applicable: c) assembly instructions; d) instructions for the care and maintenance of the table; e) tables which have a hole for a parasol, but which are not intended to support a parasol alone, a warning indicating that a parasol shall always be used with a suitable base.	NT

Remark:

1. Type of Furniture:
   Contract use: outdoor furniture intended for non-private use in places with public access
2. NA=Not applicable; NT=Not tested

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Photo Appendix



Sample as received - View 1



Sample as received - View 2

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End of Report

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