

TEST CERTIFICATE N. 231.Z.2212.651.EN.01

Reference: 2211225-01-C-i

PRODUCT: FORO TABLE 1400 X 1400 mm

COMPANY: VICCARBE HABITAT, S.L.
 PG. Norte, C/Travesía 1 al camí Racó S/N
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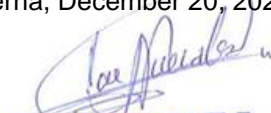


TEST: Compliance with the following standards:
UNE-EN 527-1:2011, UNE EN 527-2:2017+A1:2019 Office furniture. Work tables. Part 1 Dimensions. Part 2 Safety, strength and durability requirements.
UNE-EN 15372:2017 Furniture. Strength, durability and safety. Requirements for non-domestic tables.
ANSI BIFMA X6.5:2022 Home Office and Occasional-Use Desk, Table and Storage Products.

RESULT: It satisfactorily complies with the specifications stated on the standards in the following tests applicable to the product:

TESTS	RESULTS
Dimensions. Classification. Use position. (UNE-EN 527-1:2011) §. 4. Safety requirements Test 2.1. Horizontal static load (F _h = 450 N, n=10 times) Test 3.1. Vertical static load (F _v = > 1 000 N, n = 10 times) Test 4. Horizontal durability (Q= 50 Kg, F = 300 N, n = 10 000 cycles) Test 5. Stiffness of the structure (M = 20 Kg, F _h = 200 N) Test 6. Vertical durability (FV= 400 N, n= 10 000 cycles) Test 8. Vertical impact (h= > 140 mm, n=10 times) Test 9. Drop test (h=100 mm) Test 10. Stability under vertical load (F = 750 N)	APPROVED Type C. Fixed height. Seated APPROVED CORRECT CORRECT CORRECT CORRECT CORRECT CORRECT STABLE
UNE EN 15372:2017 (Level 2) 5.1. – 5.2. Safety requirements. 5.4 Resistance and durability. Test 1 Horizontal static load (F _H = > 400 N, n=10 cycles) Test 2 Vertical static load (F _v = 1 250 N, n= 10 cycles) Test 5 Horizontal durability (F _H = 300N, Q = 50Kg, n=15 000 cycles) Test 8 Vertical impact (h = 180mm, n = 10 times) Test 9 Drop test for tables weighing ≥ 20Kg (h = 100 mm) Test 10 Stability under vertical load (F = > 350 N)	APPROVED CORRECT CORRECT CORRECT CORRECT CORRECT STABLE
ANSI BIFMA X5.5:2021 Classification 4.3 Stability under vertical load test. (Q = 57 kg, Q = 34 kg) 5.2. Concentrated functional load test. (Q = 2 x 91 kg, t= 60 min) 5.3. Distributed functional load test. (Q = 194,5 kg, t= 60 min) 5.4. Concentrated proof load test. (Q = 2 x 136 kg, t= 15 min) 5.5. Distributed proof load test. (Q = 295 kg, t= 15 min) 6. Top load ease cycle test. (F _v = 91 kg, N = 10 000 cycles) 8. Leg strength test (F _{functional A} = 225 N, F _{functional B} = 127 N // F _{proof A} = 382 N, F _{proof B} =190 N)	CATEGORY I STABLE CORRECT CORRECT CORRECT CORRECT CORRECT CORRECT
Top Shock Impact Test (Impact bag: 102 kg; Base diameter: 496 mm; Drop height: 25 mm)	CORRECT

Paterna, December 20, 2022


 Signed: José Emilio Nuevalos
 Head of Furniture and Products
 Laboratory

This certificate only refers to the samples tested by the AIDIMME laboratory.

The particular results of the tests are described in technical report N. 231.I.2212.696.ES.01 dated on 14/12/2022.

AIDIMME is a member of INNOVAWOOD, the European Innovation Network for the Forestry, Wood and Furniture Industry, among whose members they are: BRE-CTTC (United Kingdom), COSMOB (Italy), DTI (Denmark), FCBA (France), ITD (Poland), SHR (Netherlands), RISE (Sweden), TRADA-FIRA (United Kingdom), University of Zagreb (Croatia), WKI (Germany)

TEST CERTIFICATE N. 231.Z.2211.607.EN.01

Reference: 2210078-01-C-i

PRODUCT: FORO TABLE 2400 X 1200 mm

COMPANY: VICCARBE HABITAT, S.L.

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TEST:

Compliance with the following standards:

UNE-EN 527-1:2011, UNE EN 527-2:2017+A1:2019 Office furniture. Work tables.

Part 1 Dimensions. Part 2 Safety, strength and durability requirements.

UNE-EN 15372:2017 Furniture. Strength, durability and safety. Requirements for non-domestic tables.

ANSI BIFMA X5.5:2021 Desk/Table Products – Tests.

RESULT:

It satisfactorily complies with the specifications stated on the standards in the following tests applicable to the product:

TESTS	RESULTS
Dimensions. Classification. Use position. (UNE-EN 527-1:2011) §. 4. Safety requirements Test 2.1. Horizontal static load ($F_h = 450$ N, $n=10$ times) Test 3.1. Vertical static load ($F_v = > 1\ 000$ N, $n = 10$ times) Test 4. Horizontal durability ($Q = 50$ Kg, $F = 300$ N, $n = 10\ 000$ cycles) Test 5. Stiffness of the structure ($M = 20$ Kg, $F_h = 200$ N) Test 6. Vertical durability ($F_v = 400$ N, $n = 10\ 000$ cycles) Test 8. Vertical impact ($h = > 140$ mm, $n=10$ times) Test 9. Drop test ($h=100$ mm) Test 10. Stability under vertical load ($F = 750$ N)	APPROVED Type C. Fixed height. Seated APPROVED CORRECT CORRECT CORRECT CORRECT CORRECT CORRECT STABLE
UNE EN 15372:2017 (Level 2) 5.1. – 5.2. Safety requirements. 5.4 Resistance and durability. Test 1 Horizontal static load ($F_H = > 400$ N, $n=10$ cycles) Test 2 Vertical static load ($F_v = 1\ 250$ N, $n = 10$ cycles) Test 3. Additional vertical static load test where the main surface has a length > 1600 mm ($F_v = 1000$ N, 10 cycles (9: $10'' + 1: 30''$) Test 5 Horizontal durability ($F_H = 300$ N, $Q = 50$ Kg, $n = 15\ 000$ cycles) Test 8 Vertical impact ($h = 180$ mm, $n = 10$ times) Test 9 Drop test for tables weighing ≥ 20 Kg ($h = 100$ mm) Test 10 Stability under vertical load ($F = > 400$ N)	APPROVED CORRECT CORRECT CORRECT CORRECT CORRECT CORRECT STABLE
ANSI BIFMA X5.5:2021 Classification 4.3 Stability under vertical load test. ($Q = 57$ kg, $Q = 34$) 5.2. Concentrated functional load test. ($Q = 2 \times 91$ kg, $t = 60$ min) 5.3. Distributed functional load test. ($Q = 194,5$ kg, $t = 60$ min) 5.4. Concentrated proof load test. ($Q = 2 \times 136$ kg, $t = 15$ min) 5.5. Distributed proof load test. ($Q = 295$ kg, $t = 15$ min) 6. Top load ease cycle test. ($F_v = 91$ kg, $N = 10\ 000$ cycles) 8. Leg strength test ($F_{functional\ A} = 445$ N, $F_{functional\ B} = 307$ N // $F_{proof\ A} = 667$ N, $F_{proof\ B} = 460$ N)	CATEGORY I STABLE CORRECT CORRECT CORRECT CORRECT CORRECT CORRECT
Top Shock Impact Test (Impact bag: 102 kg; Base diameter: 496 mm; Drop height: 25 mm)	CORRECT

Paterna, December 20, 2022

Signed: 
 Head of Furniture and Products
 Laboratory

This certificate only refers to the samples tested by the AIDIMME laboratory.

The particular results of the tests are described in technical report N. 231.I.2211.607.ES.01 dated on 08/11/2022.

AIDIMME is a member of INNOVAWOOD, the European Innovation Network for the Forestry, Wood and Furniture Industry, among whose members they are: BRE-CTTC (United Kingdom), COSMOB (Italy), DTI (Denmark), FCBA (France), ITD (Poland), SHR (Netherlands), RISE (Sweden), TRADA-FIRA (United Kingdom), University of Zagreb (Croatia), WKI (Germany)