

TEST CERTIFICATE N. 231.Z.2010.403.EN.01

Reference: 2007107-03-Ci

PRODUCT: MAARTEN PLASTIC CHAIR
SWIVEL METAL BASE

COMPANY: VICCARBE HABITAT, S.L.
PG. Norte, C/Travesía 1 al camí Racó S/N
46469 BENIPARRELL (VALENCIA) SPAIN
Phone: 34 9612010 - Fax: 34961211211
www.viccarbe.com



TEST: Compliance with the following standard:
UNE-EN 16139:2013 vc2015 Furniture. Strength, durability and safety. Requirements for non domestic seating.

RESULT: Satisfactorily complies with the specifications set by the UNE-EN 16139:2013 vc2015, level 1, in the following tests applicable to the product:

TESTS	RESULT
<p>§. 4.1 – 4.2 Safety. General requirements and Shear and squeeze points.</p> <p>STABILITY §. 7.3.– Test procedures, all seating (UNE EN 1022:2019) (7.3.1. Forwards overturning; 7.3.3. Corner stability test; 7.3.4. Sideways overturning, all seating without arm rests; 7.3.6. Rearwards overturning all seating with back rests)</p> <p>§. 5. Safety, Strength and Durability Requirements</p> <p>Test 1. Seat and back static load test (F_v=1600 N, F_H =560 N, 10 times)</p> <p>Test 2. Seat front edge static load test (F_v= 1300 N, 10 times)</p> <p>Test 3. Vertical static load on back (F_v = 1300 N, Q = 600 N, 10 times)</p> <p>Test 8. Seat and back durability test (F_v =1 000 N, F_h =300 N, n= 100 000 cycles)</p> <p>Test 9. Seat front edge durability test (F_v = 800 N, n= 50 000 cycles)</p> <p>Test 14. Seat impact test (h= 240 mm., 10 times)</p> <p>Annex A.2 – Backward fall test (n= 5 times)</p> <p>Annex C Dimensional requirements for office visitor chairs</p>	<p>APPROVED</p> <p>STABLE</p> <p>CORRECT CORRECT CORRECT CORRECT CORRECT CORRECT CORRECT APPROVED</p>

Valencia, October 6, 2020

P.A.

Signed: José Emilio Nuévalos
Furniture and Products Laboratory
Head of Section

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.2010.403.ES.01 dated on 02/10/2020.

AIDIMME is a member of INNOVAWOOD, The European Network of Research and Training for the Forest, Wood and Furniture Industry, among whose members are: BRE-CTTC (United Kingdom), COSMOB (Italy), DTI (Denmark), FCBA (France), ITD (Poland), SHR (Holland), SP Trätekt (Sweden), TRADA-FIRA (United Kingdom), University of Zagreb (Croatia), WKI (Germany).

TEST CERTIFICATE N. 231.Z.2007.270.EN.01

Reference: 2005097-01-Ci

PRODUCT: MAARTEN PLASTIC CHAIR
FLAT SWIVEL BASE

COMPANY: VICCARBE HABITAT, S.L.
PG. Norte, C/Travesía 1 al camí Racó S/N
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Phone: 34 9612010 - Fax: 34961211211
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TEST: Compliance with the following standard:
UNE-EN 16139:2013 vc2015 Furniture. Strength, durability and safety. Requirements for non domestic seating.

RESULT: Satisfactorily complies with the specifications set by the UNE-EN 16139:2013 vc2015, level 1, in the following tests applicable to the product:

TESTS	RESULT
<p>§. 4.1 – 4.2 Safety. General requirements and Shear and squeeze points.</p> <p>STABILITY §. 7.3.– Test procedures, all seating (UNE EN 1022:2019) (7.3.1. Forwards overturning; 7.3.3. Corner stability test; 7.3.4. Sideways overturning, all seating without arm rests; 7.3.6. Rearwards overturning all seating with back rests)</p> <p>§. 5. Safety, Strength and Durability Requirements</p> <p>Test 1. Seat and back static load test (Fv=1600 N, F_H =560 N, 10 times)</p> <p>Test 2. Seat front edge static load test (Fv= 1300 N, 10 times)</p> <p>Test 3. Vertical static load on back (Fv = 1300 N, Q= 600 N, 10 times)</p> <p>Test 8. Seat and back durability test (Fv =1 000 N, Fh =300 N, n= 100 000 cycles)</p> <p>Test 9. Seat front edge durability test (Fv = 800 N, n= 50 000 cycles)</p> <p>Test 14. Seat impact test (h= 240 mm., 10 times)</p> <p>Annex A.2 – Backward fall test (n= 5 times)</p> <p>Annex C Dimensional requirements for office visitor chairs</p>	<p>APPROVED</p> <p>STABLE</p> <p>CORRECT</p> <p>CORRECT</p> <p>CORRECT</p> <p>CORRECT</p> <p>CORRECT</p> <p>CORRECT</p> <p>CORRECT</p> <p>APPROVED</p>

Valencia, July 22, 2020

P.A.

Signed: José Emilio Nuévalos
Furniture and Products Laboratory
Head of Section

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.2007.270.ES.01 dated on 29/06/2020.

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TEST CERTIFICATE n. 231.Z.2104.215.EN.01

References: 2103170-06 – 2103170-07, 2105165-01, 02, 03, 04–Ci

PRODUCT: MAARTEN CHAIR TABLET ARM, SLED BASE
EARS CHAIR TABLET ARM, 4 LEGS
MAARTEN CHAIR TABLET ARM, 4 LEGS
KLIP CHAIR TABLET ARM, 4 LEGS



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TEST: Compliance with the following standards:
ANSI/BIFMA X5.4-2020 Public and Lounge Seating. Test. **UNE-EN 16139:2013vc2015**
Furniture. Strength, durability and safety. Requirements for non-domestic seating.

RESULT: Satisfactorily complies with the specifications set by the ANSI/BIFMA X5.4-2020, for single types C seats and UNE-EN 16139:2013vc2015 for non-domestic use seats, level 1 general use, according to the following tests:

TESTS		RESULT
ANSI/BIFMA X5.4-2020	22. Tablet arm load ease test. Cyclic. (Fv= 25 kg, N = 100 000 cycles) 23. Tablet arm load test. Static. (Fv= 68 Kg, t = 1 minute)	CORRECT CORRECT
UNE-EN 16139:2013 vc2015	5. Strength, Durability and Safety Requirements: 18. Auxiliary writing surface static load test (Fv= 300 N, n= 10 cycles) 19. Auxiliary writing surface durability test (Fv= 150N, n=10.000 cycles)	CORRECT CORRECT

Paterna, June 15, 2021

P.A.


AIDIMME 

Signed: José Emilio Nuévalos
Furniture and Products Laboratory
Head of Section

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.2106.282.ES.01 dated on 14/06/2021.

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