

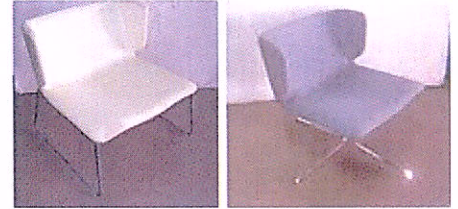


TEST CERTIFICATE

Reference: 1304026-02_1306024-02_1310081-01-
1304026-03_1405100-03 - C-i

PRODUCT: WRAPP seats swivel and fixed base

COMPANY: **VICCARBE HABITAT, S.L.**
PG. Norte, C/Travesía 1 al camí Racó S/N
46469 BENIPARRELL (VALENCIA) SPAIN
Phone: 96 120 10 - Fax: 96 121 12 11



TEST: Compliance with the following standard:
UNE EN 16139:13* Furniture. Strength, durability and safety. Requirements for non domestic seating.

RESULT: Satisfactorily complies with specifications of standard used for level L1, general public use, according to the following tests:

TESTS	RESULT
Section 4.1 – 4.2 Safety. General requirements and Shear and squeeze points.	CORRECT
Section 4.3 Stability (UNE EN 1022:05 y UNE EN 1335-2/3:09)	CORRECT
Section 4.5 Safety of the construction:	
- Test 1. Seat and back static load test (Fv=1 600N, Fh=560N, 10 times)	CORRECT
- Test 2. Seat front edge static load test (Fv= 1 300N, 10 times)	CORRECT
- Test 3. . Vertical static load on back (Fv = 1 300N, Q= 600N, 10 times)	CORRECT
- Test 8. Seat and back durability test (Fv = 1 000N, Fh= 300N, n= 100 000 cycles)	CORRECT
- Test 9. Seat front edge durability test (Fv = 800N, n= 50 000 cycles)	CORRECT
- Test 12. Leg forward static load test (Q= 1 300 N, Fh= 500 N, 10 times)	CORRECT
- Test 13. Leg sideways static load test (Q= 1 300 N, Fh= 400 N, 10 times)	CORRECT
- Test 14. Seat impact test (h= 240 mm., 10 times)	CORRECT
- Test 15. Back impact test ($\alpha= 38^\circ$, h= 210 mm, 10 times)	CORRECT
Annex A Backward fall test (5 times)	CORRECT

Paterna, Juny 5, 2014

Signed: José Emilio Nuévalos
Head of Furniture Laboratory

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

The particular results of the tests are described in technical reports ref. 1304026-02 – 1306024-02 – 1310081-01 dated on 30/01/2014 and 1304026-03 – 1306024-03 – 1310081-01 - 1402034-01 – 1405100-03 dated on 2/06/2014.

*Some of the tests are performed with the specifications of UNE EN 15373:07 Level 2, equal or exceed the requirements of the standard UNE EN 16139:13 for level 1.

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