

**AIDIMA****TEST CERTIFICATE**

Reference: 1004077-01-1010086-01C-i

**PRODUCT:** OFFICE ARMCHAIR MOD.:  
"WINNER"

**COMPANY:** ACTIU BERBEGAL Y FORMAS, S.A.  
Parque Tecnológico ACTIU  
Autovia CV-80, Salida Onil-Castalla  
03420 CASTALLA - Alicante – SPAIN



**TEST:** Compliance with the following standards:  
"UNE EN 1335:2001 part 1 and UNE EN 1335:2009 parts 2 & 3"  
**OFFICE FURNITURE. OFFICE WORK CHAIR. PART 1**  
**SECURITY REQUIREMENTS. PART 2**  
**TEST METHODS. PART 3**

**RESULT:** Satisfactorily complies with specifications set out in these standards, as per the following tests:

TESTS	RESULT
Section 6. Dimensions	Type C
Section 4. General design requirements	CORRECT
Section 7.1. Stability tests	CORRECT
Section 7.2.1. Seat front edge static load test ( $F_V = 1600$ N, 10 times)	CORRECT
Section 7.2.2. Seat and back static load test ( $F_1 = 1600$ N, $F_2 = 560$ N, 10 times)	CORRECT
Section 7.2.3. Arm vertical static load test ( $F_V$ central = 750 y 900 N, 10 times each)	CORRECT
Section 7.2.4. Arm vertical static load test ( $F_V$ front edge = 450 N, 10 times)	CORRECT
Section 7.2.5. Arm lateral static load test ( $F_H = 400$ N, 10 times)	CORRECT
Section 7.3.1. Backrest – seat fatigue phase 1=> $F=1500$ N, n = 120.000 Point A phase 2=> $F_1=1200$ N, $F_2=320$ N, n = 80.000 cycles Points C, B phase 3 => $F_1=1200$ N, $F_2=320$ N, n = 20.000 cycles Points J, E phase 4 => $F_1=1200$ N, $F_2=320$ N, n = 20.000 cycles Points F, H phase 5 => $F=1200$ N, n = 20.000 cycles Points D, G Alternative	CORRECT
Section 7.3.2. Arm rest durability ( $F_V = 400$ N, n = 60.000 cycles)	CORRECT
Section 7.3.3. Steering test ( $M_A = 60$ kg., $M_C = 35$ kg., rotate 360°, n = 120.000 cycles)	CORRECT

Paterna, 20<sup>th</sup> December 2010

Signed: José Emilio Nuévalos  
Head of Furniture Laboratory

This certificate is only applicable to the samples tested by the AIDIMA Laboratory.

The specific results of the test can be found in the technical report ref.: 1004077-01-1010086-01 dated 2<sup>nd</sup> November 2010.

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