



TEST CERTIFICATE

AIDIMA

References: 1007030-01 06 -C

PRODUCT: Office armchair model: "FLEXA"

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TEST: Compliance with standards:
"UNE EN 1335:2009 parts 2 & 3"
PART 2 SAFETY REQUIREMENTS.
PART 3 SAFETY TEST METHODS.

RESULTS: The model tested satisfactorily fulfils the specifications for the standard used for office work chairs, in the following tests:

TESTS	RESULT
Sect. 4. General requirements of design	CORRECT
Sect. 7.1. Stability tests	CORRECT
Sect. 7.2.1. Seat front edge static load test ($F_V = 1600$ N, 10 times)	CORRECT
Sect. 7.2.2. Seat and back static load test ($F_1 = 1600$ N, $F_2 = 560$ N, 10 times)	CORRECT
Sect. 7.2.3. Arm vertical static load test (F_V central = 750 y 900 N, 10 times each)	CORRECT
Sect. 7.2.4. Arm vertical static load test (F_V front edge = 450 N, 10 times)	CORRECT
Sect. 7.2.5. Arm lateral static load test. ($F_H = 400$ N, 10 times)	CORRECT
Sect. 7.3.1. Backrest – seat fatigue sequence 1=> $F=1500$ N, $n = 120.000$ Point A sequence 2=> $F_1=1200$ N, $F_2= 320$ N, $n = 80.000$ cycles Points C, B sequence 3 => $F_1=1200$ N, $F_2= 320$ N, $n = 20.000$ cycles Points J, E sequence 4 => $F_1=1200$ N, $F_2= 320$ N, $n = 20.000$ cycles Points F, H sequence 5 => $F=1200$ N, $n = 20.000$ cycles Points D, G Alternative	CORRECT
Sect. 7.3.2. Arm rest durability ($F_V = 400$ N, $n = 60.000$ cycles)	CORRECT
Sect. 7.3.3. Steering test ($M_A = 60$ kg., $M_C = 35$ kg., rotate 360°, $n = 120.000$ cycles)	CORRECT
Sect. 7.3.5. Durability of the wheels and the base ($M_1 = 110$ kg., $n = 36.000$ cycles)	CORRECT
Sect. 7.4. Rolling resistance of the chair without charge.	CORRECT

Paterna, 25th October 2010

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 report ref.: 1007030-01 of date 14/10/2010.

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