

AIDIMME

Technology Institute

TEST CERTIFICATE n. 231.Z.2505.213.EN.01

References: 2504204-01, 2507120-02, 2510265-03-C-i

PRODUCT: TRIM

COMPANY: ACTIU BERBEGAL Y FORMAS, S.A.
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TEST: UNE EN 1335-2:2019 Office furniture. Office work chair. Part 2: Safety requirements.

RESULT: The model tested satisfactorily fulfils the specifications for the standards used for office work chairs, in the following tests applicable to the product:

TEST	RESULT
§. 4 Safety requirements	
§. 4.1 & 4.2 Safety requirements: General. Shear and squeeze points.	APPROVED
§. 4.4 Stability UNE-EN 1022:2024 7.3.1. Forwards overturning; 7.3.2. Forwards overturning for seating with foot rest; 7.3.5. Sideways overturning, all other seating; 7.3.6. Rearwards overturning all seating with back rests)	STABLE
§. 5 Strength and durability	
E1: Seat and back static load test ($F_1 = 1600\text{ N}$, $F_2 = 560\text{ N}$, 10 times)	CORRECT
E2: Seat front edge static load test ($F_v = 1600\text{ N}$, 10 times)	CORRECT
E3: Foot rest static load test ($F_v = 1300\text{ N}$, 10 times)	CORRECT
E4: Seat and back durability:	CORRECT
step 1=> $F=1500\text{ N}$, $n = 120\ 000$ Point A step 2=> $F_1=1200\text{ N}$, $F_2 = 320\text{ N}$, $n = 80\ 000$ cycles Points C, B step 3 => $F_1=1200\text{ N}$, $F_2 = 320\text{ N}$, $n = 20\ 000$ cycles Points J, E step 4 => $F_1=1200\text{ N}$, $F_2 = 320\text{ N}$, $n = 20\ 000$ cycles Points F, H step 5 => $F=1200\text{ N}$, $n = 20\ 000$ cycles Points D, G Alternative	CORRECT
E5: Arm rest durability ($F = 400\text{ N}$, $N = 60\ 000$ cycles)	CORRECT
E6: Arm rest downward static load test - central (before and after stability test) (F_v central = 750 & 900 N , 5 +5 times)	CORRECT
§. 5.3 Rolling resistance of the chair without charge ($\geq 12\text{ N}$)	CORRECT
Annex A – E4: Foot rest durability	CORRECT

Paterna, November 21, 2025

Rubén Niñerola, PhD
ADVANCED PRODUCT EVALUATION SERVICES
Area Manager

AIDIMME
INSTITUTO TECNOLÓGICO

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.2511.480.ES.01 dated on 21/11/2025.

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