

**TEST CERTIFICATE Nº 230.Z.1706.347.EN.01**

Reference: 1701073-05 -Ci

**PRODUCT:** CUBIC filing cabinet

**COMPANY:** **ACTIU BERBEGAL Y FORMAS, S.A.**  
Parque Tecnológico ACTIU  
Autovia CV-80, Salida Onil-Castalla  
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**TEST:** Compliance with the following standards:  
**UNE EN 14073-2:05 & UNE EN 14073-3:05** Office Furniture. Filing Furniture. Part. 2 Safety requirements. Part 3 Testing methods to determine stability and structural strength. **UNE EN 14074:05** Office furniture. Desks and filing furniture. Testing methods to determine strength and durability of moving parts.

**RESULT:** Satisfactorily complies with specifications set out in these standards for office furniture, as per the following tests, applies to the product:

TESTS	RESULT
<b>UNE EN 14073-2:05 Paragraph 3.4</b> General safety requirements	<b>CORRECT</b>
<b>P. 3.5.1</b> Units supported on the floor, independent or anchored to the wall:	
Test 1 Shelf strength ( $F_H \Rightarrow 20$ N)	<b>CORRECT</b>
Test 2 Strength of shelf supports ( $M = 1,5$ kg / m <sup>2</sup> , 10 times)	<b>CORRECT</b>
Test 8 Slam shut/open of sliding doors and horizontal roll fronts (( $M$ abrupt closing = $M1 + 4$ kg, $n = 10$ cycles) ( $M1$ = minimum mass to initiate movement))	<b>CORRECT</b> <b>CORRECT</b>
Test 11 Stability of self-standing cabinets (loaded and non-loaded unit) ( $FV = > 50$ N)	<b>STABLE</b>
<b>UNE EN 14073-3:05 P. 5.2</b> Strength of unit ( $F_h = 350$ N, 10 times)	<b>CORRECT</b>
<b>UNE EN 14074:05 P. 6.4.1</b> Durability of sliding doors and horizontal roll fronts ( $Q = 1$ kg + 1kg, $N = 50$ 000 cycles)	<b>CORRECT</b>

Paterna, June 21, 2017

  
Signed: José Emilio Nuevalos  
Head of Furniture Laboratory

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

The particular results of the tests are described in technical report Nº 230.I.1706.347.ES.01 dated June 05, 2017.

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