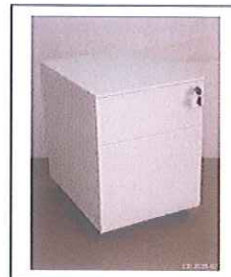


**TEST CERTIFICATE nº 230.C.1405.194.EN.01**

Reference: 1305097-07\_1312035-07\_1403006-02- Ci

**PRODUCT:** Metalic Buck J433**COMPANY:** ACTIU BERBEGAL Y FORMAS, S.A.  
Parque Tecnológico ACTIU  
Autovia CV-80, Salida Onil-Castalla  
03420 CASTALLA - Alicante - SPAIN  
[www.actiu.com](http://www.actiu.com)**TEST:** Compliance with the following standard:  
**UNE EN 14073-2:05** and **UNE EN 14073-3:05** Office furniture - Storage furniture - Part 2: Safety requirements Part 3: Test methods for the determination of stability and strength of the structure. **UNE EN 14074:05** Office furniture - Tables and desks and storage furniture - Test methods for the determination of strength and durability of moving parts .**RESULT:** It satisfactorily complies with the specifications stated on the standard on the following tests,

TEST METHOD / DESCRIPTION	RESULT
3.2. y 3.3 UNE EN 14073-2:05 Determination of the centre of gravity and total mass.	CORRECT
3.4 UNE EN 14073-2:05 General safety requirements.	CORRECT
6.2.1 UNE EN 14074:05 Strength of extension elements ( $F_v=250N$ , $n=10$ times,)	CORRECT
6.2.3 UNE EN 14074:05 Abrupt opening and closing of extension elements ( $Q=13$ kg., $n=10$ times)	CORRECT
6.2.4 UNE EN 14074:05 Interlock test ( $F_h=200N$ , 10 times)	CORRECT
5.4 UNE EN 14073-3:05 Resistance of upper lids ( $F_v=1000$ N, $n=10$ times)	CORRECT
5.5.1 and 5.5.2 UNE EN 14073-3:05 Stability of self-standing cabinets (loaded and non-loaded unit ( $F_v \Rightarrow 50N$ .)	CORRECT
6.2.2 UNE EN 14074:05 Durability on extension elements ( $Q=13$ kg, $n=50000$ cycles)	CORRECT
6.7 UNE EN 14074:05 Test of rolling for units with casters ( $Q=28$ kg., $n=2000$ cycles)	CORRECT

Paterna, May 13, 2014

  
Signed: José Emilio Nuévalos  
Head of Furniture Laboratory

This certificate only refers to the samples tested by the AIDIMA

The particular results of the tests are described in technical reports ref: 1305097-07\_1312035-07\_1403006-02 dated on 13/05/2014.

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