

**AIDIMA****TEST CERTIFICATE Nº 230.Z.1601.021.EN.01**

References: 1512049-02 C-i

**COMPANY:** **TABLE LONGO****EMPRESA:** **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 15372:2008** Furniture. Strength, durability and safety. Requirements for non-domestic tables. **UNE-EN 1730:2013** Furniture - Tables - Test methods for the determination of stability, strength and durability.  
**UNE-EN 527-1:2011, UNE-EN 527-2:2003 & UNE-EN 527-3:2003.** Office furniture. Work tables. Part1: Dimensions. Part2: Mechanical safety requirements. Part3: Test methods for determining the stability and mechanical strength of the structure.**RESULT:** It satisfactorily complies with the specifications stated on the UNE-EN 15372:2008 for general public use of the product, level 2 and specifications stated on the UNE-EN 527-1:2011, UNE-EN 527-2:2003 for office work tables in the following tests:

TEST	RESULT
<b>Dimensions</b> <b>Classification according to the height of the work surface.</b>	<b>CORRECT</b> Type C with levelers. Sitting position
<b>General requirements of design / Safety requirements</b>	<b>CORRECT</b>
<b>Stability under vertical load</b> (F > 750 N)	<b>CORRECT</b>
<b>Strength under vertical force</b> (Fv = 1250N, n = 10 times.)	<b>CORRECT</b>
<b>Strength under horizontal force</b> (F= 450 N, n=10 cycles, t = 10 sec.)	<b>CORRECT</b>
<b>Fatigue under horizontal force</b> (Q = 50Kg, Fh = 300N, n = 15000 cycles)	<b>CORRECT</b>
<b>Fatigue under vertical force</b> (F=400 N., n=10 000 c. / F = 300N, n=15 000 C)	<b>CORRECT</b>
<b>Vertical impact for tables whitout glass</b> (h=180mm, n=10 times)	<b>CORRECT</b>
<b>- Drop test</b> (h=100mm.)	<b>CORRECT</b>

Paterna, April 6, 2016

  
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 reference 1512049-02 dated 31/01/2016.

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