

**AIDIMA**

## TEST CERTIFICATE

Reference : 1107069-01 – 1107069-02 - 1109027-01 - 1110050-01 – Ci

**PRODUCT:** AUTOLOCKING DRAWER SLIDES  
REF.: "F 31050"

**COMPANY:** PLASTIMODUL, S.L.  
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**TEST:** Compliance with standards:  
**UNE 56841:01** "Kitchen furniture. Mechanical test"  
**UNE EN 14749:06** "Domestic and kitchen storage units and worktops  
Safety requirements and test methods."  
**UNE 11016:98 - UNE 11023-2:92** "Domestic and public storage cabinets and similar  
furniture. Functional specifications and features"

**RESULT:** The model tested satisfactorily fulfills the especifications for the standard used in the  
following tests:

TESTS	RESULTS
- Two-drawer display module with external dimensions of 801x600x570 mm., whose slides are assembled in a drawer of internal dimensions 522x476x190 mm., and a clear height of 232 mm.	
<b>Sect. 9.</b> –Fatigue test on guides (drawers). (Q = 30 Kg., n = 80.000 cycles)*	<b>CORRECT</b>
<b>Sect. 9.</b> –Fatigue test on guides (drawers). (Q = 35 Kg., n = 60.000 cycles)*	<b>CORRECT</b>
<b>Sect. 9.</b> –Fatigue test on guides (drawers). (Q = 40 Kg., n = 40.000 cycles)*	<b>CORRECT</b>
<b>Sect. 6.</b> –Resistance to concentrated loads at the end of the front of the drawer. (M = 10 kg., t = 10 min.)	<b>CORRECT</b>
<b>Sect. 6.3.6.</b> – Abrupt opening of drawers.(M = 11,5 kg., n = 10 cycles).	<b>CORRECT</b>
<b>Sect. 2.4.3.5c</b> –Abrupt closing of drawers. (M = 19 kg., n = 10 cycles).	<b>CORRECT</b>

(\*) Load and number of cycles specified by the customer.

Paterna, 11<sup>th</sup> November 2011

Signed: José Emilio Nuévalos  
Head of Furniture Laboratory

THE PARTICULAR RESULTS OF THE TEST ARE DESCRIBED IN THE TECHNICAL REPORT REFERENCE 1107069-01 -1107069-02 - 1109027-01 - 1110050-01 OF THE 24/10/2011.

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

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