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Page 1 of 2

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Address: **APARTADO 97,
20250 LEGORRETA (GIPUZKOA)**



Reference: **WAY**
Characteristics: **Rectangular table of (2000x1000) mm**
Standard: **UNE-EN 15372:2008 (LEVEL 3)**

Tests	Standard/section	Test Parameters	RESULT
Safety requirements	UNE-EN 15372:2008 sec.5	---	SATISFACTORY
Stability under vertical load	UNE-EN 1730:2000 sec.6.7	Vertical load applied (N): 400	SATISFACTORY
Horizontal static load	UNE-EN 1730:2000 sec.6.2	Force applied (N): ⁽¹⁾ No. of cycles: 10	SATISFACTORY
Vertical static load	UNE-EN 1730:2000 sec.6.3	Force applied (N): 1250 No. of cycles: 10	SATISFACTORY
Horizontal fatigue	UNE-EN 1730:2000 sec.6.4	Force applied (N): 300 No. of cycles: 20.000	SATISFACTORY
Vertical impact	UNE-EN 1730:2000 sec.6.6	Drop height (mm): 240 No. of cycles: 10	SATISFACTORY
Drop test for tables of more than 20 kg weight	UNE-EN 15372:2008 Annex A	Force required to raise the table (N): 195 Drop height (mm): 90 No. of cycles: 5	SATISFACTORY
Deflection of the table top	UNE-EN 15372:2008 Annex B	Deflection (mm): 14,5 Force applied (kg): 300 Duration: 7 days	⁽²⁾

- ⁽¹⁾ Forces applied go from 600 N on the short sides to 280 N on the long sides
⁽²⁾ The table fulfils its functions after the test

Deviation from the test method: the foam used in the vertical impact test does not comply with the specified hardness determined in UNE-EN 1730:2000

NOTE: the standard UNE-EN 1730:2000 is superseded. However, this version has been used as it is the one to which UNE-EN 15372:2008 refers.



Jabier Uranga
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Maite Gurrutxaga
Technical Resp. for the Accreditation

*In case of a lawsuit, the original Spanish report shall be taken as reference.

*The results obtained in these tests only refer to the sample(s) analysed at this centre on the date shown, and do not involve a sample referring to production quality.

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