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Reference: **USOA** (*)
Characteristics: **Non domestic use table of (1800x900)mm** (*)
Standard: **EN 15372:2016 (Level 2)**

Tests	Standard/section	Test Parameters	RESULT
Safety Requirements	EN 15372:2016:2016, sec.5	---	**SATISFACTORY**
Stability under vertical load for tables of height equal or less than 950mm	UNE-EN 1730:2013 sec. 7.2.2	Vertical load applied (N): 400	**SATISFACTORY**
Horizontal static load	UNE-EN 1730:2013 sec.6.2	Force applied (N): 400 1) No. of cycles: 10	**SATISFACTORY**
Vertical static load on the main surface	UNE-EN 1730:2013 sec.6.3.1	Force applied (N): 1250 No. of cycles: 10	**SATISFACTORY**
Additional vertical static load of tables whose main surface has a length > 1600mm	UNE-EN 1730:2013 sec.6.3.2	Force applied (N): 1000 No. of cycles: 10	**SATISFACTORY**
Horizontal fatigue	UNE-EN 1730:2013 sec.6.4.1 and 6.4.2	Force applied (N): 300 No. of cycles: 15.000	**SATISFACTORY**
Vertical durability for cantilever and tables with central column	UNE-EN 1730:2013 sec.6.5	Force applied (N): 300 No. of cycles: 15.000	**SATISFACTORY**
Vertical impact test	UNE-EN 1730:2013 apt.6.6.1 y 6.6.3	Drop height (mm): 180 No. of cycles: 10	**SATISFACTORY**

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Tests	Standard/section	Test Parameters		RESULT
Drop test for tables of more than 20 kg weight	UNE-EN 1730:2013 sec. 6.9	Force required to raise the table (N):	190	**SATISFACTORY**
		Drop height (mm):	100	
		No. of cycles:	6	

1) The forces applied range from 350N in the longitudinal sides to 400N in the short sides

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