

(Translation)Test report No. 13_00561-a	Date of receipt:	12/02/2013
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Reference:	LOGOS	
Characteristics:	Work table of (1800 x 800) mm with a 19 mm desk top	
Standard:	UNE-EN 527-1:2011 and UNE-EN 527-2/3:2003	



Dimensions		Requirement for tables TYPE C	Valor (mm)
Height of the work surface	h_1	740±20	725 Satisfactory
Maximum desk top thickness	At the front	t_1	front 70 Satisfactory
	At 500 mm from the front edge	t_2	500 mm from the front edge 100 Satisfactory
Minimum height of the minimum foot clearance	Sitting only and sit/stand from 600 mm to 800 mm from the front edge	f_1	120 Satisfactory
Minimum legroom depth	g_1	800	Satisfactory
Minimum desk top depth	D	800	Satisfactory
Minimum legroom width	W	1640	Satisfactory

Tests	Standard/Section	Test parameters	RESULT
Safety requirements	UNE-EN 527-2:2003 sec. 3 y 4	---	SATISFACTORY
Stability under vertical load	UNE-EN 527-3:2003 sec. 5.1.2.1	Applied load (N): 750	SATISFACTORY
Resistance under vertical load	UNE-EN 527-3:2003 sec. 5.2	Applied load (N): 1000 No. of cycles: 10	SATISFACTORY
Resistance under horizontal load	UNE-EN 527-3:2003 sec. 5.3	Applied force (N): 1) No. of cycles: 10	SATISFACTORY
Horizontal durability test	UNE-EN 527-3:2003 sec. 5.4	Applied load (N): 300 No. of cycles: 5.000	SATISFACTORY
Vertical durability test	UNE-EN 527-3:2003 sec. 5.5	Applied load (N): 400 No. of cycles: 10.000	SATISFACTORY
Drop test	UNE-EN 527-3:2003 sec. 5.6	Necessary force to lift the table (N): 142 Drop height (mm): 100 No. of cycles: 10	SATISFACTORY

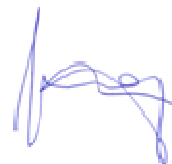
¹⁾ Note: The applied forces range from 200 N on the long sides and 450 N on the short sides

Tests	Standard/Section	Test parameters	Deflection (mm)	Rigidity index
Stiffness of the structure*	UNE-EN 527-3:2003, Annex A	Force _A (N): 450	Side A (mm): 32	Longitudinal: 10,83 Transverse: 4
		Force _B (N): 450	Side B (mm): 33	
		Force _C (N): 450	Side C (mm): 11	
		Force _D (N): 450	Side D (mm): 13	

*This activity remains out of the scope of the ENAC accreditation LE024



Jabier Uranga
Laboratory technician

Maite Gurrutxaga
Technical responsible 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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