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Reference: **M10**  
 Characteristics: **Work table of (2000 x 900) mm and a return of (800 x 560) mm**  
 Standard: **UNE-EN 527-1:2011 and UNE-EN 527-2/3:2003**

Dimensions			Requirement for TYPE C tables	Value (mm)
Height of the work surface		$h_1$	740±20	737 Satisfactory
Maximum desk top thickness	At the front	$t_1$	Front 70	Satisfactory
	At 500 mm from the front edge	$t_2$	100	Satisfactory
Minimum height of 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 work surface depth		D	800	Satisfactory
Minimum legroom width		W	Sitting only and sit/stand 850	Satisfactory

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Tests	Standard/clause	Test Parameters	RESULT
Safety and design requirements	UNE-EN 527-2:2003 clause 3 and 4	---	<b>SATISFACTORY</b>
Stability under vertical forces	UNE-EN 527-3:2003 clause 5.1.2.1	Force applied (N): 750	<b>SATISFACTORY</b>
Resistance under vertical forces	UNE-EN 527-3:2003 clause 5.2	Force applied (N): 1000 No. of cycles: 10	<b>SATISFACTORY</b>
Resistance under horizontal forces	UNE-EN 527-3:2003 clause 5.3	Force applied (N): <sup>1)</sup> Note No. of cycles: 10	<b>SATISFACTORY</b>
Fatigue under horizontal forces	UNE-EN 527-3:2003 clause 5.4	Force applied (N): 300 No. of cycles: 10.000	<b>SATISFACTORY</b>
Fatigue under vertical forces	UNE-EN 527-3:2003 clause 5.5	Force applied (N): 400 No. of cycles: 10.000	<b>SATISFACTORY</b>
Drop test	UNE-EN 527-3:2003 clause 5.6	Force necessary to raise the table(N): 268 Drop height (mm): 72 No. of cycles: 10	<b>SATISFACTORY</b>

1) Note: The forces applied range from 300 N on the long sides and 450 N on the short sides

Oihana Plazaola

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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