

## Report No: 28140-a (Translation)

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Reference: **FOLIO**  
Characteristics: **Folding table (1800x800) mm**  
Product standard: **UNE-EN 527-3:2003**

Tests	Standard/clause	Test Parameters		RESULT
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): No. of cycles:	1000 10	<b>SATISFACTORY</b>
Resistance under horizontal forces	UNE-EN 527-3:2003 clause 5.3	Force applied (N): No. of cycles:	450/150 <sup>(1)</sup> 10	<b>SATISFACTORY</b>
Fatigue under horizontal forces	UNE-EN 527-3:2003 clause 5.4	Force applied (N): No. of cycles:	300 10.000	<b>SATISFACTORY</b>
Fatigue under vertical forces	UNE-EN 527-3:2003 clause 5.5	Force applied (N): No. of cycles:	400 10.000	<b>SATISFACTORY</b>
Drop test	UNE-EN 527-3:2003 clause 5.6	Force necessary to raise the table(N): Drop height (mm): No. of cycles:	135 100 10	<b>SATISFACTORY</b>

<sup>(1)</sup> The force applied on the long sides was 150 N as the table overturned with a higher force

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Maite Gurrutxaga  
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