

Report ID: 350409
Date of sample receipt: 31/05/23
Date of issue: 19/06/23

SAVAS PLASTIK SAN. VE. TIC. A.S.
BEYSAN SAN. SIT. BIRLIK CAD. NO: 18-BEY.
34524 ISTANBUL
TR - TURKEY

Sample name: TABLE LAMAX V2

SAMPLE N° 350409

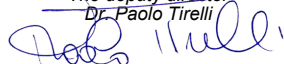
Overall dimensions: 900 x 900 x 760 (h) mm

List of test reports:

1. Vertical static load test EN 1730:2012, clause 6.3
2. Horizontal fatigue test EN 1730:2012, clause 6.4.2



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The deputy director
Dr. Paolo Tirelli


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TEST REPORT

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Vertical static load test EN 1730:2012, clause 6.3

Clause 6.3.1 Vertical static load test on main surface

Test results:

Load application position	Vertical force N	Number of cycles	Remarks
100 mm from the edge of the top, at the middle of the long side	1000	10	No defects
Geometrical centre of the top	1000	10	No defects

Clause 6.3.2 Additional vertical static load test where the main surface has a length > 1600mm

Test results:

2 Load application positions	Vertical force N	Number of cycles	Remarks
On the longitudinal axis, 400 mm on either side of the transversal axis	/	/	Not applicable

Clause 6.3.3 Vertical static load test on ancillary surface

Test results:

Load application position	Vertical force N	Number of cycles	Remarks
100 mm from the edge of the top, at the middle of the long side	/	/	Not applicable

Note:

The test has been carried out according to Table 1 of EN 581-3:2017 Test level: Contract

The test results comply with strength and durability requirements of EN 581-3:2017 clause 5.2.2 (a,b,c)

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Horizontal fatigue test EN 1730:2012, clause 6.4.2

Test results:

Direction of the force	Specified horizontal force N	Applied horizontal force N	Number of cycles	Load on top kg	Remarks
Longitudinal (Fa)	300	300	10.100	50	A breakage of the welding between legs and frame has been noticed (see images pag. 2/2)
Longitudinal (Fb)	300	300	10.100	50	
Transverse (Fc)	300	300	10.100	50	
Transverse (Fd)	300	300	10.100	50	

Note:

The test has been carried out according to Table 1 of EN 581-3:2017 Test level: Contract

The test result does not comply with strength and durability requirements of EN 581-3:2017 clause 5.2.2 (a,b,c)

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Details of the defects

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