

TEST REPORT

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Sample name: KALABRONE MINI

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Shelf support: Deformation load - Catas procedure

Overall dimensions of shelf support:

38 x 26 x 27 mm

Dimensions of rigid arm:

100 x 40 x 6 mm

Test procedure:

Fixed the rigid arm on the shelf support the load is applied on the free end of rigid arm.

Distance (from load application point to fixing system): 75 mm

Test equipment: Instron dynamometer mod. 5585

Test speed: 20 mm/min

Test results:

Specimens n°	Load application point mm	Maximum load N	Maximum moment Nm	Remarks
1	75	600	45	Yielding of the shelf support
2	75	590	44	Yielding of the shelf support
3	75	586	44	Yielding of the shelf support

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Managing Director
Dr. Andrea Giavon

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