Test Report

REPORT NO.: 867181-1

DANISH TECHNOLOGICAL INSTITUTE

Teknologiparken
Kongsvang Allé 29
DK-8000 Aarhus C
+45 72 20 20 00
Info@teknologisk.dk
www.teknologisk.dk

Tested by: EAVA
Numbers of annex: -

Requestor:	Harpun A/S Klaus Jørgensen Vestermarksvej 5 6630 Rødding
Specimen	Spacer blocks 100x100mm, in thicknesses 20mm, 15mm, 10mm, 5mm, 3mm and 2mm.
Material	Composite
Specimen mark	Solid 100x100mm
DTI mark	867181-1
Test procedure	Load test acc. to client's specification.
Received	2019.05.24
Tested	2019.05.27 - 2019.05.28
Tested by	Egill Arnar Valsson
Storage:	Test items will be kept for 6 months from the date stated on the report.
Terms:	Testing was carried out in compliance with Danish Technological Institute's General Terms and Conditions regarding Commissioned Work Accepted by the Danish Technological Institute. The test results apply to the tested products only. This test report may be reproduced in extract only if the Laboratory has approved the extract in writing.
Location:	Date **2019.05.29**, Danish Technological Institute, Materials

Signature:

Egill Arnar Valsson
M.Sc.

Peter Barlach
Consultant

Digitally signed by: Egill Arnar Valsson

TEST METHOD

Test specimens: All specimens are tested as received. The specimens are called "Solid 100x100mm", see picture below.

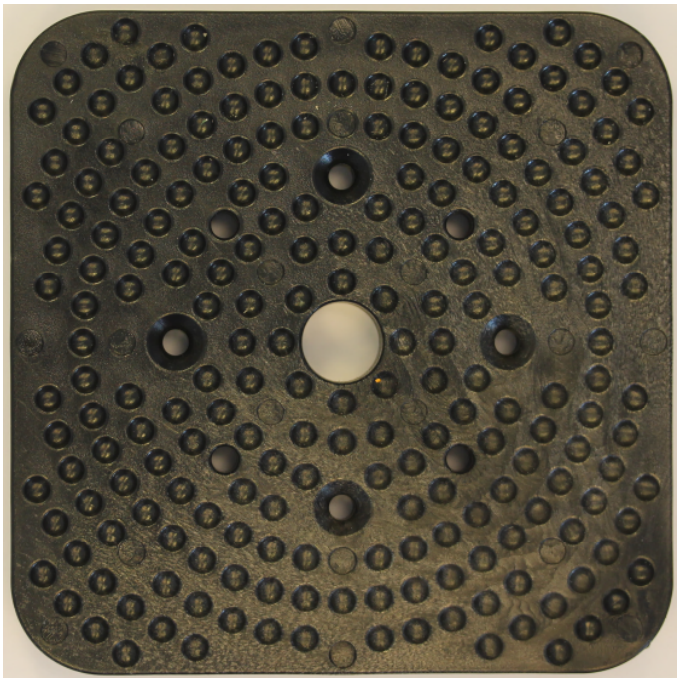


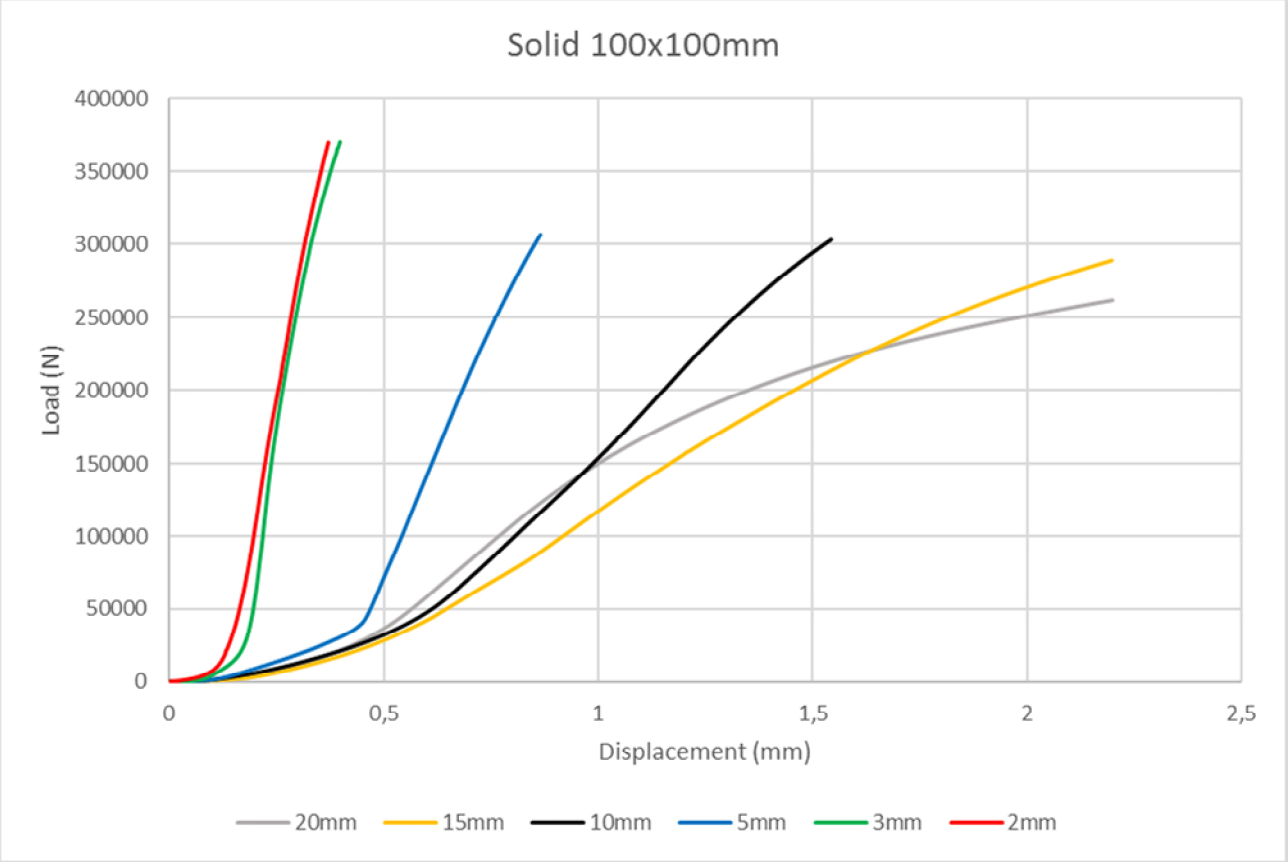
Figure 1, Solid 100x100mm

Test equipment: Tensile/compression test machine, Losenhausen, capacity 600kN, class 1 calibration. HBM displacement transducer 0-20mm.

Test procedure: The samples are subjected to a compression load until the load/extension curve starts to flatten out and reaches its yield point.

DANISH TECHNOLOGICAL INSTITUTE

TEST RESULTS



Graph 1, Solid 100x100mm