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Enclosures
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TEST REPORT

Specimen	Spacer blocks 50x80mm	Project no.	1379259
Material	Composite	Report no.	793067-3_Rev.1 replaces 793067-3 of 2018.01.31
Specimen mark	Coloured square holes: 6T	Received	2018.01.16
DTI mark	793067-3	Tested	2018.01.25 – 2018.01.26
Test procedure	Load test acc. to client's request.	Tested by	Egill Arnar Valsson

Metal and Surface Technology

Egill Arnar Valsson
M.Sc.

Peter Barlach
Consultant

Test method

Test specimens: All specimens are tested as received. The specimens are called “Coloured square holes, 6T”, see picture below.



Figure 1, Coloured square holes

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.

TEST RESULTS

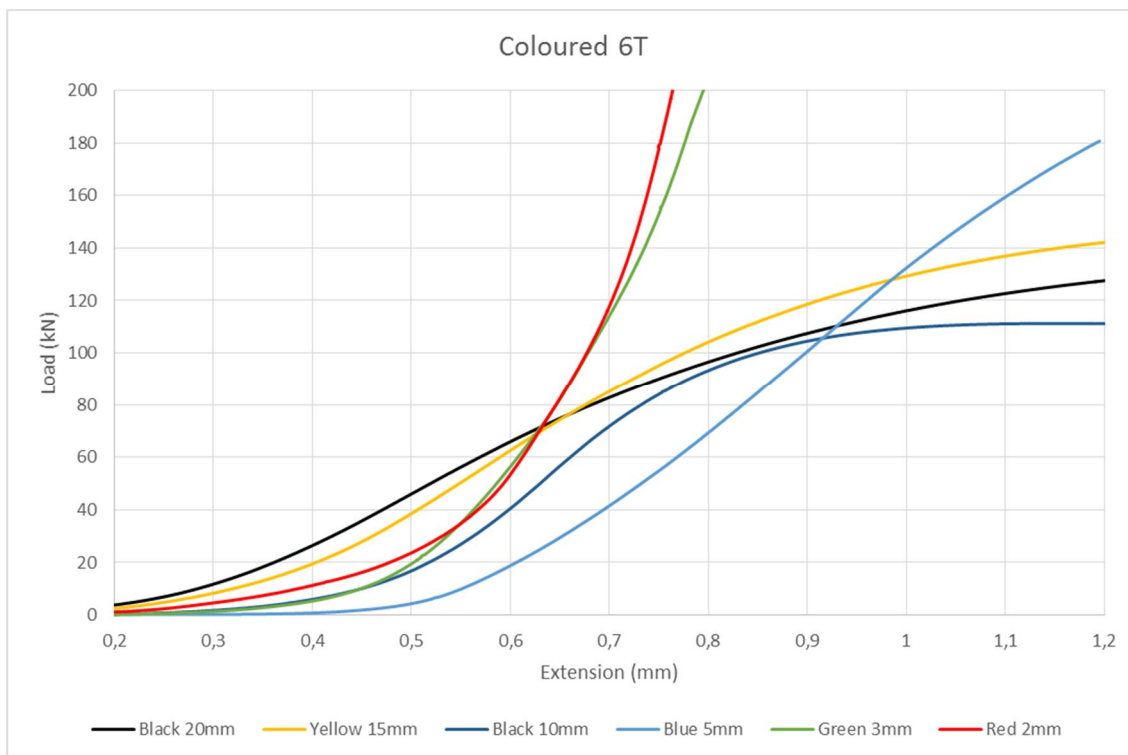


Figure 2, Coloured square holes 6T samples