

Test Report

Report No.: 919015-4



**DANISH
TECHNOLOGICAL
INSTITUTE**

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Page 1 of 1
Jju/jha/hbs
Order no.: 919015
No. of appendices: 2

Item: Models: FourSure®88 with plastic shell and chrome base
FourSure®11 with plastic shell and inner side upholstery. Chrome base and tilt mechanism
FourSure®11 only the base (powder coated) with castors. The powder coated base covers the models stated in this report.
FourReal® all tables. Chrome base, laminated tabletop.

Sampling: The test material was sampled by the client and received at the Danish Technological Institute 16-10-2020.

Method: Heat test

Period: The testing was carried out from 16-10-2020 to 26-10-2020.

Result: See Appendices 1 and 2.

Storage: The test material will be destroyed after 1 month, unless otherwise agreed.

Terms: The testing was carried out in compliance with Danish Technological Institute's General Terms and Conditions regarding Commissioned Work accepted by Danish Technological Institute. The test results apply to the tested products only. This report may be quoted in extract only, if the laboratory has granted its written consent.

Date/place: 26-10-2020, Danish Technological Institute, Wood and Biomaterials, Taastrup

Jesper
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by Jesper Junge
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Date: 2020.10.27
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2020.10.27
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Signature: Test responsible

Co-signatory

Order no. 919015-4
Appendix 1
Page 1 of 1
Initials jju/jha/hbs

Heat Test

The pieces of furniture were heated to 65° for 4 days.

After heating, the pieces of furniture were visually inspected.

Movable parts:	Passed
Deformation (none):	Passed
Powder coated base:	Passed

No comments

Order no. 919015-4
Appendix 2
Page 1 of 1
Initials jju/jha/hbs

Heat Test

Photos

