



**DANISH  
TECHNOLOGICAL  
INSTITUTE**

FourDesign A/S  
Faaborgvej 14  
DK-5854 Gislev

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Gregersensvej  
DK-2630 Taastrup  
Tel. +45 72 20 20 00  
Fax +45 72 20 20 19

info@teknologisk.dk  
www.teknologisk.dk

## Test Report

Material: Model: Inno@Pod

Type:	Screen				
Length:	1915 mm	Width:	920 mm	Height:	2060 mm
Materials:	Ø 30,4 mm metal profiles, 30×30 mm 4 mm plywood				

Sampling: The test material was sampled by the client and received at the Danish Technological Institute 27-11-2015.

Method: EN 1023-1:1996 Office furniture - Screens - Part 1 : Dimensions  
EN 1023-2:2000 Office furniture - Screens - Part 2: Mechanical safety requirements  
EN 1023-2:2000 Office furniture - Screens - Part 3: Test methods

Period: The testing was carried out from 03-12-2015 to

Result: Model Inno@Pod fulfils the requirements in EN 1023 parts 1/2/3.  
Individual results appear from Appendix 1.

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

Terms: The test has been performed according to the attached conditions, which are according to the guidelines laid down by DANAK (The Danish Accreditation). The testing is only valid for the tested specimen. The test report may only be extracted, if the laboratory has approved the extract

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15-12-2015, Danish Technological Institute, Wood Technology, Taastrup

Lars Hansen  
Test responsible

Per A. Nielsen  
Co-reader

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## Test of model: Inno®Pod

### EN 1023-2/3

	Clause in test method	Result
Specifications (height, width, thickness)	EN 1023-1, 2	Passed
General safety requirements	EN 1023-2, 3	Passed
Stability for non-load bearing screens	EN 1023-3, 6.1	Passed
Stability for load bearing screens	EN 1023-3, 6.2	N/A
Dislodgement test for screen mounted components	EN 1023-3, 6.3	N/A
Strength of load bearing screens	EN 1023-3, 6.4	N/A

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## Test of model: Inno®Pod

### Photo



The general conditions pertaining to assignments accepted by Danish Technological Institute shall apply in full to the technical testing or calibration at Danish Technological Institute and to the completion of test reports or calibration certificates within the relevant field.

**Danish Accreditation (DANAK):**

DANAK is the national accreditation body in Denmark in compliance with EU regulation No. 765/2008.

DANAK participates in the multilateral agreements for testing and calibration under European co-operation for Accreditation (EA) and under International Laboratory Accreditation Cooperation (ILAC) based on peer evaluation. Accredited test reports and calibration certificates issued by laboratories accredited by DANAK are recognized cross border by members of EA and ILAC equal to test reports and calibration certificates issued by these members' accredited laboratories.

The use of the accreditation mark on test reports and calibration certificates or reference to accreditation, documents that the service is provided as an accredited service under the company's DANAK accreditation according to EN ISO IEC 17025.

**Construction Product Directive:**

The Danish Technological Institute guarantees that employees carrying out tests to be used together with harmonized standards under notification no. 1235 according to EU regulation 305/2011, article 43, satisfy all the requirements made for capability, integrity and impartiality. You find the CPR here:

[http://ec.europa.eu/growth/single-market/european-standards/harmonised-standards/construction-products/index\\_en.htm](http://ec.europa.eu/growth/single-market/european-standards/harmonised-standards/construction-products/index_en.htm)

September 2015