REPORT

Issued by an Accredited Testing Laboratory

Contact person
Robert Almqvist
Division Built Environment
+46 10 516 58 58
robert.almqvist@ri.se

Date	Reference	Page
2026-06-02	1369332A	1 (1)

Götessons Industri AB
PO Box 56
523 22 Ulricehamn
SWEDEN

Testing of screens for office use

(3 appendices)

Customer:	Götessons Industri AB
Test object/ID:	Desk-mounted screen/ScreenIT A30 Core 1800 x 800
Test method:	Möbelfakta requirements specification 2026-04-01 for table-mounted screens EN 1023-2:2000 Office furniture - Screens - Mechanical safety requirements EN 1023-3:2000 Office furniture - Screens - Test methods EN 1023-1:1996: Office furniture - Screens – Dimensions
Test environment:	23 ± 2ºC and 50 ± 5% relative humidity
Scope:	Complete test
Date of test:	2026-06-01
Test result:	The tested object passed the test
Reservation:	The test results in this report apply solely to the specimen tested
Measurement uncertainty:	Decision rule according to EN ISO IEC 17025:2018 clause 3.7 No account is taken of measurement uncertainty when reporting numerical results

RISE Research Institutes of Sweden AB
Department Building and Real Estate - Technical Wood Assessment

Performed by

Robert Almqvist

Examined by

Bengt-Åke Andersson

Appendices

1. Test result (1 page)
2. Test object (1 page)
3. Images (2 pages)

Accred. No. 1002
Testing
ISO/IEC 17025

Appendix 1

Test result

Abbreviations: N/A = Not applicable
N/T = Not tested

Table 1

	Requirements	Method	Cycles	Load	Results
1.1	Horizontal static force on table mounted screen (100 mm from top edge of screen)	Möbelfakta requirement 2026-04-01	10	80 N	Pass
1.2	Functional test Vertical static force on table mounted screen (100 mm from the edge)	Möbelfakta requirement 2026-04-01	10	200 N	Pass
1.3	Safety test Vertical static force on table mounted screen (100 mm from the edge)	Möbelfakta requirement 2026-04-01	10	300 N	Pass
1.4	Stability for non-load bearing screens Screen displacement 200 mm	EN 1023-3 6.1	1	Max 200 N	N/A
1.5	Stability for load bearing screens Screen displacement 200 mm	EN 1023-3 6.2	1	Max 200 N	N/A
1.6	Dislodgement test for screen mounted components Work surface Other components 100 N	EN 1023-3 6.3	 1 1	 200 N 100 N	N/A
1.7	Loadbearing screens Load = 2 times the manufacturer's maximum recommended load	EN 1023-3 6.4	1 24h		N/A
1.8	User-contact edges and corners are rounded and burr-free. Hollow components are closed or capped. Movable and adjustable parts are designed to prevent injury and unintended operation.	EN 1023-2 3.			Pass
1.9	Dimensions	EN 1023-1	Height = 1290 mm [1] Eye contact in the standing position [2]		

[1] The classification assumes that the screen is mounted on a table with a height of 720 mm. The screen height above of the tabletop is 570 mm, resulting in a total screen height of 1290 mm

[2] Height limits for office screens based on eye contact conditions
- Height ≤ 1100 mm: Eye contact in the sitting position
- Height ≥ 1400 mm: No eye contact in the sitting position
- Height ≤ 1400 mm: Eye contact in the standing position
- Height ≥ 1800 mm: No eye contact in the standing position

Appendix 2

Test object

Test object/ID:	Desk-mounted screen/ScreenIT A30 Core 1800 x 800

Dimensions [1]

Width:	1800 mm
Height:	800 mm
Thickness:	32 mm
Mass:	8 kg

Components

Frame:	Wooden frame
Core	Sound-absorbing material
Upholstery:	Fabric
Desk mounts:	Bent sheet metal 5 mm (desk mount light 643047-1)

Sampling:	The test object was selected by the customer
Date of arrival at RISE test laboratory:	
Observed defects before testing:	No defects

[1] The dimensions are only intended to unambiguously identify the test object and do not claim to be metrologically accurate

Appendix 3

Images

Figure 1

Figure 2

Appendix 3

Figure 3

Verifikat

Dokument-ID 09222115557580055630

Dokument

1369332A Götessons ScreenIT A30 Core EN 1023
Huvuddokument
5 sidor
Startades 2026-06-04 13:11:16 CEST (+0200) av Robert Almqvist (RA)
Färdigställt 2026-06-04 14:41:20 CEST (+0200)

Signerare

Robert Almqvist (RA)
RISE Research Institutes of Sweden AB
Org. nr 556464-6874
robert.almqvist@ri.se

Signerade 2026-06-04 14:41:20 CEST (+0200)

Bengt-Åke Andersson (BA)
RISE Research Institutes of Sweden
Org. nr 556464-6874
bengt-ake.andersson@ri.se

Signerade 2026-06-04 13:56:23 CEST (+0200)