



Product Performance

Herman Miller, Inc.
1 Portal Road
Melksham, SN12 6GN

The product:

Verus Work Chairs and Stools

manufactured in the **United Kingdom**, has been tested according to Herman Miller proprietary test methods and industry standards to ensure compliance with the following.

Standards:

BS EN 1335-1:2020 – Office furniture - Office work chair – Dimensions - Determination of dimensions
BS EN 1335-2:2018 – Office furniture - Office work chair - Safety Requirements
BS EN ISO 9241-5:2024 – Ergonomic requirements for office work with visual display terminals (VDTs) – Part 5: Workstation layout and postural requirements
Geprüfte Sicherheit (“Tested Safety”) – German Safety Mark
BS EN 16139:2013 – Test Level 1 – Furniture – Strength, durability, and safety – Requirements for non-domestic testing
Decreto Legislativo 9 aprile 2008, n. 81 – Italian Safety at work regulations

Additional conditions:

None

Issued by: Chris Owen
Conformance Manager
chris_owen@hermanmiller.com

Date Issued: November 2024

HermanMiller

TEST CERTIFICATE - ERGONOMICS UNIT

firainternational

THIS CERTIFICATE CONFIRMS THAT THE

Verus Chair
(with fixed width armrests)

SUPPLIED BY

Herman Miller

has satisfied the dimensional requirements of
BS EN 1335 Office work chair, 2020;
Part 1: Dimensions, determination of dimensions.
It is also certified that this chair is considered to be Type B
as outlined in the BS EN 1335-1.

For full details please refer to the evaluation report, (ref: 0224/HERM/01/CC).

SIGNATURE:



POSITION Levent Çaglar, Senior Ergonomist

CERTIFICATE ISSUE DATE: 31 May 2024

EXPIRY DATE: 30 May 2027

FOR AND ON BEHALF OF FIRA INTERNATIONAL LIMITED

This certificate only relates to the sample(s) supplied and tested at the time. Re-testing at intervals is recommended and should be subject to agreement between the supplier and the purchaser.

TEST CERTIFICATE - ERGONOMICS UNIT

firainternational

THIS CERTIFICATE CONFIRMS THAT THE

Verus Workstool
(with fixed width armrests)

SUPPLIED BY

Herman Miller

has satisfied the dimensional requirements of
BS EN 1335 Office work chair, 2020;
Part 1: Dimensions, determination of dimensions.
It is also certified that this chair is considered to be Type B
as outlined in the BS EN 1335-1.

For full details please refer to the evaluation report, (ref: 0224/HERM/01A/CC).

SIGNATURE:



POSITION Levent Çaglar, Senior Ergonomist

CERTIFICATE ISSUE DATE: 31 May 2024

EXPIRY DATE: 30 May 2027

FOR AND ON BEHALF OF FIRA INTERNATIONAL LIMITED

This certificate only relates to the sample(s) supplied and tested at the time. Re-testing at intervals is recommended and should be subject to agreement between the supplier and the purchaser.

TEST CERTIFICATE

firainternational

THIS CERTIFICATE CONFIRMS THAT THE

Verus Chair

SUPPLIED BY

Herman Miller Limited

has been tested at FIRA International Limited and
successfully satisfied the selected requirements from:

BS EN 1335-2: 2018*

*Excluding Information for Use

Report reference: TSSEF95111

SIGNATURE:

POSITION:

CERTIFICATE ISSUE DATE:

TEST REPORT DATE:



L Haines

Section Head – Structural Testing

02 March 2021

14 January 2021

FOR AND ON BEHALF OF FIRA INTERNATIONAL LIMITED

This certificate only relates to the sample(s) supplied and tested at the time. Re-testing at intervals is recommended
and should be subject to agreement between the supplier and the purchaser.

TEST CERTIFICATE

firainternational

THIS CERTIFICATE CONFIRMS THAT THE

Verus Work Stool

SUPPLIED BY

Herman Miller Limited

has been tested at FIRA International Limited and
successfully satisfied the selected requirements from:

BS EN 1335-2: 2018*

***Excluding Information for Use**

Report reference: **TSSEF95113**



SIGNATURE:

L Haines

POSITION:

Section Head – Structural Testing

CERTIFICATE ISSUE DATE:

02 March 2021

TEST REPORT DATE:

12 January 2021

FOR AND ON BEHALF OF FIRA INTERNATIONAL LIMITED

This certificate only relates to the sample(s) supplied and tested at the time. Re-testing at intervals is recommended
and should be subject to agreement between the supplier and the purchaser.

TEST CERTIFICATE - ERGONOMICS UNIT

firainternational

THIS CERTIFICATE CONFIRMS THAT THE

Verus Chair

MANUFACTURED BY

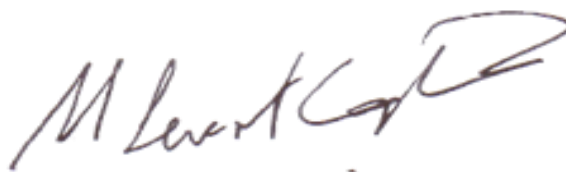
Herman Miller

**Conforms with the BS EN ISO 9241 Ergonomics of human-system interaction:
Part 5: 2024, Workstation layout and postural requirements.**

This summary certificate is based on evidence of satisfactorily passing further tests required by standards referred to in the BS EN ISO 9241, Part 5 and additional ergonomics testing and evaluation carried out by FIRA Ergonomics Unit.

This Verus Workstool is considered to be capable of meeting the minimum requirements as stated in the Annex of the European Commission's Display Screen Equipment (DSE) Directive (90/270/EEC) and the minimum requirements as stated in the Schedule of the Health and Safety (Display Screen Equipment) Regulations, 1992 as amended by the Health and Safety Regulations 2002. Therefore, the Verus Chair is suitable for use at DSE workstations.

For full details please refer to the evaluation report, (ref: 0224/HERM/01B/CC1).



SIGNATURE:

POSITION

Levent Çaglar, Senior Ergonomist

CERTIFICATE ISSUE DATE:

27 November 2024

EXPIRY DATE:

30 May 2027

FOR AND ON BEHALF OF FIRA INTERNATIONAL LIMITED

This certificate only relates to the sample(s) supplied and tested at the time. Re-testing at intervals is recommended and should be subject to agreement between the supplier and the purchaser.

TEST CERTIFICATE - ERGONOMICS UNIT

firainternational

THIS CERTIFICATE CONFIRMS THAT THE

Verus Workstool

MANUFACTURED BY

Herman Miller

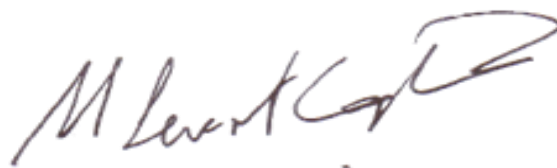
**Conforms with the BS EN ISO 9241 Ergonomics of human-system interaction:
Part 5: 2024, Workstation layout and postural requirements.**

This summary certificate is based on evidence of satisfactorily passing further tests required by standards referred to in the BS EN ISO 9241, Part 5 and additional ergonomics testing and evaluation carried out by FIRA Ergonomics Unit.

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For full details please refer to the evaluation report, (ref: 0224/HERM/01B/CC1).

SIGNATURE:



POSITION

Levent Çağlar, Senior Ergonomist

CERTIFICATE ISSUE DATE:

27 November 2024

EXPIRY DATE:

30 May 2027

FOR AND ON BEHALF OF FIRA INTERNATIONAL LIMITED

This certificate only relates to the sample(s) supplied and tested at the time. Re-testing at intervals is recommended and should be subject to agreement between the supplier and the purchaser.



Product Service

CERTIFICATE

No. Z1A 098239 0012 Rev. 00

Holder of Certificate: **Herman Miller Ltd.**

1 Portal Road
Bowerhill
Melksham, SN12 6GN
UNITED KINGDOM

Certification Mark:



Product: **Swivel Chairs**

Tested according to: PPP 51054D:2023
DIN EN 1335-1:2023
DIN EN 1335-2:2019
AfPS GS 2019:01 PAK

With this certificate, in its capacity as a notified GS body, TÜV SÜD Product Service GmbH issues the GS Mark to the named certificate holder for the declared product with the named model designation in accordance with section 20 ProdSG (German Product Safety Act). The product meets the safety and health requirements of section 20 (3) ProdSG. The manufacturer is reminded of their obligations in accordance with section 24 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition, the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 713343354

Valid until: 2029-10-28

Date, 2024-10-29

(Jens Biesenack)

CERTIFICATE

No. Z1A 098239 0012 Rev. 00

Model(s): Verus

Parameters:

Seat	Upholstered seat with plastic inner structure, seat depth adjustment integrated Synchronously mechanism with locked function in 5 steps Seat height adjustment by means of gas pressure spring, type STAB-O-MATE B by Stabilus
Backrest:	Plastic frame with fixed height
Lumbar Pad:	Adjustable in the height
Armrests:	Three types available Fixed armrest, with fixed height and fixed armrest pad 1D armrest, adjustable in the height and fixed armrest pad 2D armrest, adjustable in the height, the armrest pad is adjustable in front/rear and inwards/outwards direction
Base:	5-star base, made of plastic or aluminium
Castors:	5x braking double casters, diameter 65 mm
The chair Verus meets type C fixed, according to DIN EN 1335-1:2023	

Test Certificate

Herman Miller Ltd

The 'Verus Visitor Chair', supplied for testing by Herman Miller Ltd, has satisfied the relevant requirements of EN 16139:2013 – Test Level 1 – "Furniture – Strength, durability and safety - Requirements for non-domestic seating" except for Clause 7 (Information for use).



Tests marked # are not UKAS Accredited

SATRA Report: FUR0310741 / 2112

Date of Report: 21st April 2021

Signed:

A handwritten signature in black ink, appearing to read 'P.C. Wesley', is written over a horizontal line.

(P.C. Wesley)

NOTES: This certificate must be read in conjunction with the report referred to above.
The results of these tests are only applicable to the test sample submitted for testing.
This test certificate does not guarantee ongoing conformity of production.
(SATRA's standard terms and conditions apply).

Attestazione di Conformità al Decreto Legislativo n° 81 del 09-04-2008 e successive integrazioni ed aggiornamenti **Attestazione n° 1742/2021**

Valutati i risultati ottenuti nelle prove secondo le norme:

UNI EN 1335-1 protocollo n° 312343-1/2021
UNI EN 1335-2 protocollo n° 312343-2/2021
UNI EN 1335-2 protocollo n° 312343-3/2021
UNI EN 1728 protocollo n° 312343-4/2021
UNI EN 1728 protocollo n° 312343-5/2021
UNI EN 1728 protocollo n° 312343-6/2021
UNI EN 1728 protocollo n° 312343-7/2021
UNI EN 1022 protocollo n° 312343-8/2021
UNI EN 1728 protocollo n° 312343-9/2021

Constatato che il campione esaminato è dotato di sedile regolabile in altezza, di schienale regolabile in inclinazione e risponde alla tipologia B, con supporto lombare regolabile, della EN 1335-1:2020,

attestiamo che il campione denominato



VERUS
della ditta
HERMAN MILLER LIMITED, FILIALE ITALIANA - VIA GRAN SASSO, 6 - 20030 LENTATE SUL SEVESO (MI)

è conforme all'allegato XXXIV del D.Lgs. 81/08 con riferimento alle norme UNI che disciplinano i principi contenuti nel decreto e riportate nella procedura interna Catas PG 44.

Il presente documento fa parte di un file in formato PDF sottoscritto con firma digitale da Franco Bullian il 19/08/21.

Il direttore
Dott. Franco Bullian

18 Agosto 2021