



Layout Studio certification

standards:

BS EN 527-1:2011

Office furniture. Work tables and desks. Dimensions

BS EN 527-2:2002

Office furniture. Work tables and desks. Mechanical safety requirements

BS EN 527-3:2003

Office furniture. Work tables and desks. Methods of test for the determination of the stability and the mechanical strength of the structure

BS EN 527-2:2016

Office furniture - Work tables

Part 2: Safety, strength and durability requirements

BS EN ISO 9241-5:1999

Ergonomic requirements for office work with visual display terminals (VDTs)

Part 5: Workstation layout and postural requirements

BS 6396:2008

Electrical systems in office furniture and educational furniture. Specification

BS EN 1023-1:1997

Office furniture. Screens. Dimensions

BS EN 1023-2:2000

Office furniture. Screens. Mechanical safety requirements

BS EN 1023-3:2000

Office furniture. Screens. Test methods

BS 4875-7:2006

Strength and stability of furniture. Domestic and contract storage furniture.

Performance requirements

BS EN 14073-2:2004

Office furniture. Storage furniture. Safety requirements

BS EN 14073-3:2004

Office furniture. Storage furniture. Test methods for the determination of stability and strength of the structure

BS EN 14074:2004

Office furniture. Tables and desks and storage furniture. Test methods for the determination of strength and durability of moving parts

Test Certificate



ERGONOMICS
UNIT



This certificate confirms that the

LAYOUT STUDIO DESKING RANGE

Fixed Height Desks

(Excluding Engage leg frame desks with a desk top width of less than 900mm and desks with a depth of less than 800mm)

manufactured by

Herman Miller

satisfied the dimensional requirements of BS EN 527 Office furniture – Work tables and desks, 2011; Part 1: Dimensions, as fixed height desking (Type C).

Therefore, these desks are classified as
Fixed height desking (Type C)

For full details please refer to the evaluation report,
(ref: 0717/HERM/01/AH).

Levent Çağlar, Senior Consultant Ergonomist

CERTIFICATE DATE 30 January 2018

EXPIRY DATE 29 January 2021

For and on behalf of FIRA INTERNATIONAL



Test Certificate



Part of the Exova Group

ERGONOMICS
UNIT



This certificate confirms that the

LAYOUT STUDIO DESKING RANGE

Height Selectable Desks

(Excluding Engage leg frame desks with a desk top width of less than 900mm and desks with a depth of less than 800mm)

manufactured by

Herman Miller

satisfied the dimensional requirements of BS EN 527 Office furniture – Work tables and desks, 2011; Part 1: Dimensions, as height selectable desking (Type B).

Therefore, these desks are classified as
Height selectable desking (Type B)

For full details please refer to the evaluation report,
(ref: 0717/HERM/01/AH).

Levent Çaglar, Senior Consultant Ergonomist

CERTIFICATE DATE 30 January 2018

EXPIRY DATE 29 January 2021

For and on behalf of FIRA INTERNATIONAL



Part of the Exova Group

Test Certificate



This certificate confirms that the

LAYOUT STUDIO DESKING RANGE

Crank Height Adjustable Desks

(Excluding Engage leg frame desks with a desk top width of less than 1400mm and desks with a depth of less than 800mm)

manufactured by

Herman Miller

satisfied the dimensional requirements of BS EN 527 Office furniture – Work tables and desks, 2011; Part 1: Dimensions, as fully adjustable sitting only desking (Type A).

Therefore, these desks are classified as
fully adjustable sitting only desking (Type A)

For full details please refer to the evaluation report,
(ref: 0717/HERM/01/AH).

Levent Çağlar, Senior Consultant Ergonomist

CERTIFICATE DATE 30 January 2018

EXPIRY DATE 29 January 2021

For and on behalf of FIRA INTERNATIONAL

Test Certificate

This certificate confirms that the

LAYOUT STUDIO - SPACES DESKING RANGE

Supplied by

HERMAN MILLER LIMITED

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

BS EN 527-2: 2002

BS EN 527-3: 2003

Report references: TSTAF44685-93, TSTAF44695-97, TSTAF44822-26, TSTAF46089, TSTAF49755-59, TSTAF47607-18, TSTAF47620-21, TSTAF49023-24, TSTAF49026-33, TSTAF49035-36 refer

SIGNATURE



Liz Morey

POSITION

Technical Specialist

CERTIFICATE DATE

22 October 2013

For and on behalf of FIRA INTERNATIONAL LIMITED

Test Certificate

Herman Miller Ltd

The 'Layout Fixed Height Desk - Aero Leg (2000mm)', submitted for testing by Herman Miller Ltd, has satisfied the relevant requirements of BS EN 527-1:2011 (Office furniture – Work tables and desks – Dimensions) for a "Type C sitting only" desk.

The 'Layout Fixed Height Desk - Aero Leg (2000mm)', submitted for testing by Herman Miller Ltd, has satisfied the relevant requirements of BS EN 527-2:2016[†] (Work tables. Safety, strength and durability requirements), except for Clause 6, "Information for use".

Extension of this certificate to cover other tables in the range:

The 'Layout Fixed Height Desk - Aero Leg (2000mm)' is one table in a range of tables called the 'Layout Fixed Height Desk - Aero Leg Range'. The 'Layout Fixed Height Desk - Aero Leg' is the largest in this range. SATRA has also tested the smallest table in this range, the 'Layout Fixed Height Desk - Aero Leg (1200mm)' (see report FUR0258092).

Both tables satisfied the relevant requirements of BS EN 527-1:2011 (Office furniture – Work tables and desks – Dimensions) for a "Type C sitting only" desk.

Based on the testing of the smallest and the largest tables in the range, it can be concluded that all tables in the 'Layout Fixed Height Desk - Aero Leg Range' satisfy the relevant requirements of BS EN 527-1:2011 (Office furniture – Work tables and desks – Dimensions) for a "Type C sitting only" desk.

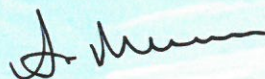
Both tables satisfied the relevant requirements of BS EN 527-2:2016[†] (Work tables. Safety, strength and durability requirements), except for Clause 6, "Information for use".

Based on the testing of the smallest and the largest tables in the range, it can be concluded that all tables in the 'Layout Fixed Height Desk - Aero Leg Range' satisfy the relevant requirements of BS EN 527-2:2016[†] (Work tables. Safety, strength and durability requirements), except for Clause 6, "Information for use".

SATRA Report: FUR0258096

Date of report: 21st June 2017

Signed:



(A. G. Munns)

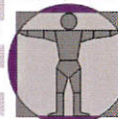
NOTES: This certificate must be read in conjunction with the report referred to above.
The results of these tests are only applicable to the test sample submitted for testing.
This test certificate does not guarantee ongoing conformity of production.
(SATRA's standard terms and conditions apply).

Test Certificate



Part of the Exova Group

ERGONOMICS
UNIT



This certificate confirms that the

LAYOUT STUDIO DESKING RANGE

(Excluding Engage leg frame desks with a desk top width of less than 900mm and desks with a depth of less than 800mm)

manufactured by

Herman Miller

conforms with the BS EN ISO 9241, 1999: Ergonomic requirements for office work with visual display terminals (VDT's); Part 5: 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.

The LAYOUT STUDIO desking range 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 LAYOUT STUDIO desking is suitable for use at the DSE workstations.

Levent Çağlar, Senior Consultant Ergonomist

CERTIFICATE DATE 30 January 2018

EXPIRY DATE 29 January 2021

For and on behalf of FIRA INTERNATIONAL



Part of the Exova Group

Test Certificate



This certificate confirms that the

LAYOUT STUDIO - SPACES DESKING RANGE

Supplied by

HERMAN MILLER LIMITED

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

BS 6396: 2008

Report references: TSTAF45303A refers

SIGNATURE

Liz Morey

POSITION

Technical Specialist

CERTIFICATE DATE

12 June 2013

For and on behalf of FIRA INTERNATIONAL LIMITED



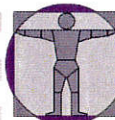
This certificate only relates to the sample(s) supplied and tested at the time. Re-testing at intervals is recommended and should be subject to agreement between the supplier and the purchaser.

Test Certificate



Expertise • Independence • Integrity

ERGONOMICS
UNIT



This certificate confirms that the

LAYOUT STUDIO- SPACES- SCREENS

manufactured by

HERMAN MILLER

satisfied the dimensional requirements of BS EN 1023:1997 Office furniture – Screens - Part 1.

For full details please refer to the evaluation report,
(ref: 0213/HERM/01/SA).

Levent Çaglar, Senior Consultant Ergonomist

CERTIFICATE DATE 4 February 2013

EXPIRY DATE 3 February 2016

For and on behalf of FIRA INTERNATIONAL



Expertise • Independence • Integrity

FIRA International Ltd Maxwell Road, Stevenage, Hertfordshire SG1 2EW, England.

Test Certificate



A BM TRADA Company

This certificate confirms that the

LAYOUT STUDIO - SPACES SCREEN RANGE*

Manufactured by

HERMAN MILLER LIMITED

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

BS EN 1023-2:2000

utilising the test methods contained within

BS EN 1023-3:2000

Report reference: TREL45556, TREL45557,
TREL45559 and TREL45561 refers

* Excludes the Deliniation screens

SIGNATURE

 Liz Morey

POSITION

Technical Specialist

CERTIFICATE DATE

19 January 2013

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



This certificate confirms that the

LAYOUT STUDIO - SUITES STORAGE RANGE

Supplied by

HERMAN MILLER LIMITED

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

BS EN 14073-2: 2004, BS EN 14073-3: 2004

BS EN 14074: 2004

BS 4875-7: 2006 Test Level 5

Report references: TSCAF44100, TSCAF44104, TSCAF44108, TSCAF47382B, TSCAF47383, TSCAF47384A, TSCAF47385A, TSCAF47386A, TSCAF47387-89, TSCAF47391, TSCAF47392A refer

SIGNATURE

Liz Morey

POSITION

Technical Specialist

CERTIFICATE DATE

04 September 2013

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.



A BM TRADA Company

Test Certificate



This certificate confirms that the

LAYOUT STUDIO - SUITES DESKING RANGE

Supplied by

HERMAN MILLER LIMITED

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

BS EN 14073-2: 2004, BS EN 14073-3: 2004

BS EN 15372: 2008 Test Level 2

BS 4875-7: 2006 Test Level 5, BS 4875-8: 1998

BS EN 527-2:2002

BS EN 527-3: 2003

Report reference: TSTAF47401/A refers

SIGNATURE

Liz Morey

POSITION

Technical Specialist

CERTIFICATE DATE

31 May 2013

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.



A BM TRADA Company