

Test Certificate



ERGONOMICS
UNIT



This certificate confirms that the

Penguin® Ambidextrous Vertical Mouse
(98949/98947/98945/98948/98946/98944)

manufactured by

Fellowes

is ergonomically fit for purpose

for use within an office environment, helping workers to minimise ulnar deviation and provide a more natural working position when compared with a standard mouse.

This summary certificate is based on evidence of Penguin® Ambidextrous Vertical Mouse (98949/98947/98945/98948/98946/98944) satisfactorily fulfilling the dimensional and ergonomic criteria defined by FIRA's Ergonomics Unit for such furniture.

Levent Çaglar, Senior Consultant Ergonomist

CERTIFICATE DATE 29 Nov 2018

EXPIRY DATE 28 Nov 2021

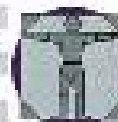
For and on behalf of FIRA INTERNATIONAL



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This certificate confirms that the

Penguin® Ambidextrous Vertical Mouse
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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.

This Penguin® Ambidextrous Vertical Mouse 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 Penguin® Ambidextrous Vertical Mouse is suitable for use at DSE workstations.

For full details please refer to the evaluation report (ref: 1118/FELL/01/AH).

Levent Çaglar, Senior Ergonomist

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EXPIRY DATE

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Part of the Exova Group