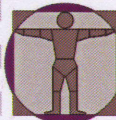


Test Certificate



Expertise • Independence • Integrity

ERGONOMICS
UNIT



This certificate confirms that the

MESH BACK SUPPORT 91913/80299

manufactured by

FELLOWES

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 footrest 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, this footrest is suitable for use at the DSE workstations.

Levent Çaglar, Senior Consultant Ergonomist

CERTIFICATE DATE 20 May 2013

EXPIRY DATE 19 May 2016

For and on behalf of FIRA INTERNATIONAL



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TERMS AND CONDITIONS FOR TEST CERTIFICATES

1. This certificate relates to test reports and evaluations of samples of the product(s) defined overleaf and no others. Samples were provided by others unless indicated in the report.
2. This certificate and the associated test report, are only valid in their original forms and only when issued by FIRA International Ltd.
3. This certificate and also those apply to associated test reports are subject to Terms and Conditions for Testing and Consultancy Services of FIRA International Limited.
4. Further information on the product test methods, specifications used, test results and evaluation are given in the test reports which are an integral part of the certificate.
5. Any changes in materials, processes or design, will invalidate this certificate and will require samples to be resubmitted for test.
6. Any wording used to promote products as a result of this certificate must be submitted to FIRA International Ltd for approval, giving sufficient time to allow for clearance in writing.
7. It should be understood that tests intended to demonstrate the ability of the item to perform satisfactorily in its intended environment do not ensure that failure will not eventually occur as a result of habitual misuse or after a long period of service.
8. This certificate does not represent a guarantee of compliance with the General Product Safety Regulations or other legislative requirements.