BRITISH STANDARD

BS ISO 9022-3:1994

Implementation of ISO 9022-3:1994

Optics and optical instruments — Environmental test methods —

Part 3: Mechanical stress

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Consumer Products and Services Sector Board to Technical Committee CPM/17, Fundamental aspects of optical standards, upon which the following bodies were represented:

British College of Optometrists
Department of Trade and Industry (National Physical Laboratory)
Engineering Equipment and Materials Users' Association
Flat Glass Manufacturers' Association
Ministry of Defence
Sira Limited
Society of British Aerospace Companies Limited
United Kingdom Laser and Electro-optic Association

This British Standard, having been prepared under the direction of the Consumer Products and Services Sector Board, was published under the authority of the Standards Board and comes into effect on 15 February 1995

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The following BSI references relate to the work on this standard:
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National foreword

This British Standard reproduces verbatim ISO 9022-3:1994 and implements it as the UK national standard.

This British Standard is published under the direction of the Consumer Products and Services Sector Board whose Technical Committee CPM/17 has the responsibility to:

— aid enquirers to understand the text;

— present to the responsible international committee any enquiries on interpretation, or proposals for change, and keep UK interests informed;

— monitor related international and European developments and promulgate them in the UK.

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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, the ISO title page, pages ii to iv, pages 1 to 6 and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

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INTERNATIONAL STANDARD

ISO 9022-3

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Part 3:
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Optique et instruments d'optique — Méthodes d'essais d'environnement —

Partie 3: Contraintes mécaniques

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