

Steel cord conveyor belts — Longitudinal traction test —

Part 2: Measurement of tensile strength

The European Standard EN ISO 7622-2:1995 has the status of a British Standard

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee PRI/67, Conveyor belts, upon which the following bodies were represented:

- Association of British Mining Equipment Companies
- British Apparel and Textile Confederation
- British Coal Corporation
- British Iron and Steel Producers' Association
- British Rubber Manufacturers' Association Ltd.
- Engineering Equipment and Materials Users' Association
- Institute of Materials
- Malaysian Rubber Producers' Research Association

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National foreword

This British Standard has been prepared by Technical Committee PRI/67 and is the English language version of EN ISO 7622-2:1995 *Steel cord conveyor belts — Longitudinal traction test — Part 2: Measurement of tensile strength*, published by the European Committee for Standardization (CEN). It was derived by CEN from ISO 7622-2:1984 published by the International Organization for Standardization (ISO).

EN ISO 7622-2 was produced as a result of international discussions in which the United Kingdom took an active part. No current British Standard is superseded.

Cross-reference

Publication referred to	Corresponding British Standard
ISO 471	BS 903 <i>Physical testing of rubber</i> Part A35:1995 <i>Temperatures, humidities and times for conditioning of test pieces</i>

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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, the EN ISO title page, pages 2 to 6, an inside back cover 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.