

## Document Details

\*Mandatory Fields

**History**

|  |   |
|--|---|
| <b>Name of Department/Committee :</b>                      | PGD 33  |
| <b>Document Number :</b>                                   | PGD/33/14508  |
| <b>Document Title [English] :</b>                          | Textile conveyor belts – Full thickness, tensile strength, elongation at break and elongation at the reference load – Test method |
| <b>Document Title [Hindi] :</b>                            | कपड़े का वाहक पट्टा - पूर्ण मोटाई, तन्य शक्ति, टूटने पर बढ़ाव और संदर्भ लोड पर बढ़ाव - जाँचने का तरीका                            |
| <b>Document Type :</b>                                     | New   |
| <b>Language :</b>  | English   |
| <b>Priority :</b>  | 3   |
| <b>ICS Code :</b>  | 53. 040. 20   |
| <b>Date of Project Approval :</b>                          | 24-07-2019  |
| <b>Standards to be Superseded :</b>                        |   |
| <a href="#">Edit Details</a> <a href="#">Drop Document</a> |   |


|                                   |  |
|-----------------------------------|--|
| <b>Group :</b>                    | Gases, Gas Cylinders , Machine tools and other mechanical products |
| <b>Sub Group :</b>                | Transmission equipments and bearings                               |
| <b>Sub Sub Group :</b>            | Transmission, conveyer and elevator Belting                        |
| <b>Aspects :</b>                  | Methods of tests   |
| <b>Risk :</b>                     | None   |
| <b>Certification :</b>            | None   |
| <b>Short Commom Man's Title :</b> |  |
| <b>ITCHS Code :</b>               |  |
| <b>Ministry :</b>                 | 1. Ministry of Heavy Industries and Public Enterprises             |

**Sustainable Development Goals :****Degree of Equivalence :** Identical under dual numbering**Identical/Equivalent Standards :** ISO 283 :2015**Organization Type:** ISO[Edit Details](#)**Status :** Pending for DC Approval**Division Council Chairman :****Attachment :** [View File 1](#)  
[View File 2](#)**Sectional Committee Chairman Approval :** [View](#)


| Sl.No. | Query about the Document  | Answer of the Query  |
|--------|---|--|
| 1      | <b>Document Number and Title :</b>  | PGD/33/14508 : Textile conveyor belts — Full thickness, tensile strength, elongation at break and elongation at the reference load — Test method   |
| 2      | <b>Division Council/Chairperson</b>   |  |
| 3      | <b>Sectional Committee Chairperson Member Secretary</b>   | VICHITRA VIR SINGH   |
| 4      | <b>Date of publication of original standard/past revision &amp; current revision, (in case of revision) :</b>   | 01.11.2015   |
| 5      | <b>Whether the document is for publishing Indigenous standard or Adopted standard :</b>                         | Identical under dual numbering : ISO 283 :2015   |
| 6      | <b>Need for the Revision (in case of revision) :</b>  | NA   |
| 7      | <b>The substance and the advantages or impact of the new standard or revision :</b>                             | This Indian Standard specifies a test method for the determination of the full thickness tensile strength in the longitudinal direction and the elongation at the reference force and breaking point of conveyor belts having a textile carcass. The metho |
| 8      | <b>Details of current or prospective users of the standard (Academia/Industry/Institutions/Certification) :</b> | Ministry of MSME, Ministry of commerce and industry, Ministry of Coal & Mines, Ministry of Road Transport, Central Public Works Dept   |

|    |  |   |
|----|--|---|
| 9  | <b>The concerned Ministry/Regulatory Body, if applicable :</b>   | Ministry of Heavy Industries and Public Enterprises             |
| 10 | <b>The publicity or dissemination plan for potential users :</b> | Standards Indian magazine, Facebook, Youtube, Twitter, seminars |
| 11 | <b>Any other relevant information about the document :</b>       | NIL   |

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| Sl. No. | Is No & Year           | IS Title  | Action  |
|---------|------------------------|---|---|
| 1       | IS 1828 : Part 1: 2015 | Metallic materials - Verification of static uniaxial testing machines: Part 1 tension/compression testing machines - Verification and calibration of the force - Measuring system (Fourth Revision) |  |

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| Sl. No. | Document No  | Document Title   | Action  |
|---------|--------------|--|---|
| 1       | PGD/33/14509 | Conveyor belts — Test atmospheres and conditioning periods |  |

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| Sl. No. | Stage                    | Date of Occurrence | Remarks   | Circulated to | Files                    |
|---------|--------------------------|--------------------|---|---------------|--------------------------|
| 1       | Project-Approval         | 24-07-2019         |   |               | --                       |
| 2       | P-Draft Waived           | 21-08-2019         |   |               | ---                      |
| 3       | WC Draft                 | 21-08-2019         | Covering letter generated   |               | <a href="#">Download</a> |
| 4       | WC Draft                 | 21-08-2019         | <b>Duration :</b> 90 Days<br><b>Remarks :</b> Adoption of ISO 283 :2015 |               | <a href="#">Download</a> |
| 5       | WC Draft Rejected by HOD | 19-09-2019         |   |               | --                       |
| 6       | WC Draft                 | 20-09-2019         | Covering letter generated   |               | <a href="#">Download</a> |
| 7       | WC Draft                 | 20-09-2019         | <b>Duration :</b> 60 Days   |               | <a href="#">Download</a> |
| 8       | WC Draft                 | 20-09-2019         | WC approved by HOD  | PGDC          | <a href="#">Download</a> |
| 9       | WC Draft                 | 13-03-2020         | Covering letter generated   |               | <a href="#">Download</a> |

|    |                         |            |               |     |
|----|-------------------------|------------|---------------|-----|
| 10 | Skipped to Finalization | 13-03-2020 | Stage-Changed | --- |
| 11 | Finalization            | 10-01-2020 |               | --  |
| 12 | Final Draft             | 13-03-2020 |               |     |