

Potrubné systémy z termoplastov na beztlakové kanalizačné potrubia a stoky Špirálovo navíjané rúry s profilovanou stenou z termoplastov

Stanovenie pevnosti šva zvaru v ťahu (ISO 13262: 2010)

STN EN ISO 13262

64 0654

Thermoplastics piping systems for non-pressure underground drainage and sewerage - Thermoplastics spirally-formed structured-wall pipes - Determination of the tensile strength of a seam (ISO 13262:2010)

Táto norma obsahuje anglickú verziu európskej normy. This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 03/18

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# EUROPEAN STANDARD NORME EUROPÉENNE

**EUROPÄISCHE NORM** 

**EN ISO 13262** 

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Supersedes EN 1979:1999

#### **English Version**

Thermoplastics piping systems for non-pressure underground drainage and sewerage - Thermoplastics spirally-formed structured-wall pipes - Determination of the tensile strength of a seam (ISO 13262:2010)

Systèmes de canalisations thermoplastiques pour branchements et collecteurs d'assainissement enterrés sans pression - Tubes thermoplastiques à paroi structurée enroulés en hélice - Détermination de la résistance en traction de la ligne de soudure (ISO 13262:2010)

Erdverlegte Rohrleitungssysteme aus Thermoplasten für Abwasserkanäle und -leitungen - Thermoplastische Spiralrohre mit profilierter Wandung - Bestimmung der Zugfestigkeit einer Verbindungsnaht (ISO 13262:2010)

This European Standard was approved by CEN on 19 September 2017.

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# EN ISO 13262:2017 (E)

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## **European Foreword**

The text of ISO 13262:2010 has been prepared by Technical Committee ISO/TC 138 "Plastics pipes, fittings and valves for the transport of fluids" of the International Organization for Standardization (ISO) and has been taken over as EN ISO 13262:2017 by Technical Committee CEN/TC 155 "Plastics piping systems and ducting systems" the secretariat of which is held by NEN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by April 2018 and conflicting national standards shall be withdrawn at the latest by October 2020.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

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#### **Endorsement notice**

The text of ISO 13262:2010 has been approved by CEN as a EN ISO 13262:2017 without any modification.

# INTERNATIONAL STANDARD

ISO 13262

First edition 2010-05-15

Thermoplastics piping systems for nonpressure underground drainage and sewerage — Thermoplastics spirallyformed structured-wall pipes — Determination of the tensile strength of a seam

Systèmes de canalisations thermoplastiques pour branchements et collecteurs d'assainissement enterrés sans pression — Tubes thermoplastiques à paroi structurée enroulés en hélice — Détermination de la résistance en traction de la ligne de soudure



#### ISO 13262:2010(E)

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#### **Foreword**

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The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

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ISO 13262 was prepared by Technical Committee ISO/TC 138, *Plastics pipes, fittings and valves for the transport of fluids*, Subcommittee SC 1, *Plastics pipes and fittings for soil, waste and drainage (including land drainage)*.

Thermoplastics piping systems for non-pressure underground drainage and sewerage — Thermoplastics spirally-formed structured-wall pipes — Determination of the tensile strength of a seam

### 1 Scope

This International Standard specifies a method for determining the tensile strength of a seam in a spirally-formed thermoplastics pipe. It is applicable to all such thermoplastics pipes, regardless of their intended use.

#### 2 Normative references

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 5893, Rubber and plastics test equipment — Tensile, flexural and compression types (constant rate of traverse) — Specification

koniec náhľadu – text ďalej pokračuje v platenej verzii STN