



Institut luxembourgeois de la normalisation
de l'accréditation, de la sécurité et qualité
des produits et services

ILNAS-EN ISO 13266:2023

Thermoplastics piping systems for non-pressure underground drainage and sewerage - Thermoplastics shafts or risers for inspection chambers and

Systèmes de canalisations
thermoplastiques pour branchements et
collecteurs d'assainissement enterrés
sans pression - Éléments de rehausse

Kunststoff-Rohrleitungssysteme aus
Thermoplasten für erdverlegte drucklose
Abwasserkanäle und -leitungen -
Schachtringe und Steigrohre für Kontroll-

01/2023



National Foreword

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ILNAS-EN ISO 13266:2023

EUROPEAN STANDARD **EN ISO 13266**

NORME EUROPÉENNE

EUROPÄISCHE NORM

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Supersedes EN 14802:2005

English Version

**Thermoplastics piping systems for non-pressure
underground drainage and sewerage - Thermoplastics
shafts or risers for inspection chambers and manholes -
Determination of resistance against surface and traffic
loading (ISO 13266:2022)**

Systèmes de canalisations thermoplastiques pour
branchements et collecteurs d'assainissement enterrés
sans pression - Éléments de rehausse
thermoplastiques pour boîtes d'inspection et de
branchement et regards - Détermination de la
résistance aux charges de remblai et de circulation (ISO
13266:2022)

Kunststoff-Rohrleitungssysteme aus Thermoplasten
für erdverlegte drucklose Abwasserkanäle und -
leitungen - Schachtringe und Steigrohre für Kontroll-
und Einsteigschächte aus Thermoplasten -
Bestimmung der Widerstandsfähigkeit gegen
Belastungen der Oberfläche und Verkehrslasten (ISO
13266:2022)

This European Standard was approved by CEN on 2 January 2023.

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CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

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European foreword

The text of ISO 13266:2022 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 13266:2023 by Technical Committee CEN/TC 155 "Plastics piping systems and ducting systems" the secretariat of which is held by NEN.

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Endorsement notice

The text of ISO 13266:2022 has been approved by CEN as EN ISO 13266:2023 without any modification.

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non-pressure underground drainage
and sewerage — Thermoplastics
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chambers and manholes —
Determination of resistance against
surface and traffic loading**

*Systèmes de canalisations thermoplastiques pour branchements
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de réhausse thermoplastiques pour boîtes d'inspection et de
branchement ou regards — Détermination de la résistance aux
charges de remblai et de circulation*

