

SLOVENSKI STANDARD SIST EN 488-2:2025

01-junij-2025

Cevi za daljinsko ogrevanje in daljinsko hlajenje - Poviti cevni sistemi za neposredno vkopana vročevodna omrežja - Tovarniško izdelan sestav jeklenih ventilov za izsuševanje in odzračevanje, obdan s poliuretansko toplotno izolacijo in zaščitnim plaščem iz polietilena

District heating and district cooling pipes - Bonded pipe systems for directly buried hot and cold water networks - Factory made steel valve assembly for draining and venting, polyurethane thermal insulation and a casing of polyethylene

Fernwärmerohre - Rohr-Verbundsysteme für erdverlegte Fernwärme- und Fernkältenetze - Teil 2: Werkmäßig gefertigte Baueinheiten für Entleerungs- und Entlüftungsarmaturen bestehend aus Stahl, einer Wärmedämmung aus Polyurethan und einer Ummantelung aus Polyethylen

Tuyaux de chauffage urbain et réseaux d'eau glacée - Systèmes bloqués de tuyaux préisolés pour les réseaux d'eau chaude et froide enterrés directement - Partie 2 : Assemblages d'appareils de robinetterie en acier manufacturés pour vidanges et purges, isolation thermique en polyuréthane et enveloppe en polyéthylène

Ta slovenski standard je istoveten z: EN 488-2:2025

ICS:

23.040.07 Cevovodi za daljinsko Pipeline and its parts for

ogrevanje in njihovi deli district heat

23.060.01 Ventili na splošno Valves in general

SIST EN 488-2:2025 en,fr,de

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EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

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ICS 23.040.07

English Version

District heating and district cooling pipes - Bonded pipe systems for directly buried hot and cold water networks - Part 2: Factory made steel service valve assembly for steel service pipes, polyurethane thermal insulation and a casing of polyethylene

Tuyaux de chauffage urbain et réseaux d'eau glacée - Systèmes bloqués de tuyaux préisolés pour les réseaux d'eau chaude et froide enterrés directement - Partie 2 : Assemblage d'appareils de robinetterie de service en acier manufacturés pour tubes de service en acier, isolation thermique en polyuréthane et enveloppe en polyéthylène

Fernwärme- und Fernkälterohre - Rohr-Verbundsysteme für erdverlegte Fernwärme- und Fernkältenetze - Teil 2: Werkmäßig gefertigte Baueinheiten für Wartungsarmaturen aus Stahl für Stahlmediumrohre, einer Wärmedämmung aus Polyurethan und einer Ummantelung aus Polyethylen

This European Standard was approved by CEN on 27 January 2025.

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EUROPEAN COMMITTEE FOR STANDARDIZATION COMITÉ EUROPÉEN DE NORMALISATION EUROPÄISCHES KOMITEE FÜR NORMUNG

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