SLOVENSKI STANDARD
SIST EN 17878-1:2024/oprA1:2027

01-januar-2027

Cevi za daljinsko ogrevanje - Tovarniško izdelani gibki cevni sistemi z nižjim temperaturnim profilom - 1. del: Klasifikacija, splošne zahteve in preskusne metode - Dopolnilo A1

District heating pipes - Factory made flexible pipe systems with a lower temperature profile - Part 1: Classification, general requirements and test methods

Fernwärmerohre - Werkmäßig hergestellte flexible Rohrsysteme mit einem niedrigeren Temperaturprofil - Teil 1: Klassifikation, allgemeine Anforderungen und Prüfungen

Sample Document

Tuyaux de chauffage urbain - Système de tuyaux flexibles préisolés - Partie 1 : Classification, exigences générales et méthodes d'essai

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Ta slovenski standard je istoveten z: **EN 17878-1:2024/prA1**

ICS:

23.040.07	Cevovodi za daljinsko ogrevanje in njihovi deli	Pipeline and its parts for district heat
23.040.20	Cevi iz polimernih materialov	Plastics pipes

SIST EN 17878-1:2024/oprA1:2027 **en,fr,de**

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EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

DRAFT
EN 17878-1:2024

prA1

October 2026

ICS 23.040.07

English Version

District heating pipes - Factory made flexible pipe systems with a lower temperature profile - Part 1: Classification, general requirements and test methods

Tuyaux de chauffage urbain - Système de tuyaux flexibles préisolés - Partie 1 : Classification, exigences générales et méthodes d'essai

Fernwärmerohre - Werkmäßig hergestellte flexible Rohrsysteme mit einem niedrigeren Temperaturprofil - Teil 1: Klassifikation, allgemeine Anforderungen und Prüfungen

This draft amendment is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 107.

This draft amendment A1, if approved, will modify the European Standard EN 17878-1:2024. If this draft becomes an amendment, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration.

Sample Document

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