
Plastomerni cevni sistemi, položeni v zemljo, ki delujejo po težnostnem principu - Metoda za preskus tesnjenja spojev z elastomernimi tesnilnimi obroči (ISO/FDIS 13259:2020)

Thermoplastics piping systems for underground non-pressure applications - Test method for leaktightness of elastomeric sealing ring type joints (ISO/FDIS 13259:2020)

Erdverlegte Rohrleitungssysteme aus Thermoplasten für drucklose Anwendungen - Prüfverfahren für die Dichtheit von elastomeren Dichtringverbindungen (ISO/FDIS 13259:2020)

Systèmes de canalisations en thermoplastiques pour applications enterrées sans pression - Méthodes d'essai d'étanchéité des assemblages à bague d'étanchéité en élastomère (ISO/FDIS 13259:2020)

[SIST EN ISO 13259:2020](https://standards.iteh.ai/SIST/EN/ISO/13259/2020)

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Ta slovenski standard je istoveten z: prEN ISO 13259

ICS:

23.040.80	Tesnila za cevne zveze	Seals for pipe and hose assemblies
91.140.80	Drenažni sistemi	Drainage systems

oSIST prEN ISO 13259:2020

en

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13259

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Thermoplastics piping systems for underground non-pressure applications — Test method for leaktightness of elastomeric sealing ring type joints

*Systèmes de canalisations en thermoplastiques pour applications
enterrées sans pression — Méthodes d'essai d'étanchéité des
assemblages à bague d'étanchéité en élastomère*

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This third edition cancels and replaces the second edition (ISO 13259:2018), of which it constitutes a minor revision.

The main changes compared to the previous edition are as follows:

- in 8.2, the text was clarified and a calculation error was corrected.

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