



SLOVENSKI STANDARD

oSIST prEN ISO 13971:2025

01-julij-2025

Hladilni sistemi in toplotne črpalke - Gibki cevni elementi, blažilniki vibracij, raztezni spoji in nekovinske cevi - Zahteve in klasifikacija (ISO 13971:2012)

Refrigeration systems and heat pumps - Flexible pipe elements, vibration isolators, expansion joints and non-metallic tubes - Requirements and classification (ISO 13971:2012)

Kälteanlagen und Wärmepumpen - Flexible Rohrleitungsteile, Schwingungsabsorber, Kompensatoren und Nichtmetall-Schläuche - Anforderungen und Klassifikation (ISO 13971:2012)

Systèmes de réfrigération et pompes à chaleur - Éléments flexibles de tuyauterie, isolateurs de vibration, joints de dilatation et tubes non métalliques - Exigences et classification (ISO 13971:2012)

<https://standards.iteh.ai>
<https://standards.iteh.ai/catalog/standards/sist/6d69b1e5-e2ad-4f94-9590-ccacd7ab9864/osist-pren-iso-13971-2025>

Ta slovenski standard je istoveten z: prEN ISO 13971

ICS:

27.080	Toplotne črpalke	Heat pumps
27.200	Hladilna tehnologija	Refrigerating technology

oSIST prEN ISO 13971:2025

en,fr,de

INTERNATIONAL STANDARD

ISO
13971

First edition
2012-09-01

Refrigeration systems and heat pumps — Flexible pipe elements, vibration isolators, expansion joints and non- metallic tubes — Requirements and classification

*Systèmes de réfrigération et pompes à chaleur — Éléments flexibles
de tuyauterie, isolateurs de vibration, joints de dilatation et tubes non
métalliques — Exigences et classification*

(<https://standards.iteh.ai>)
Document Preview

[oSIST prEN ISO 13971:2025](https://standards.iteh.ai/catalog/standards/sist/6d69b1e5-e2ad-4f94-9590-ccacd7ab9864/osist-pren-iso-13971-2025)

<https://standards.iteh.ai/catalog/standards/sist/6d69b1e5-e2ad-4f94-9590-ccacd7ab9864/osist-pren-iso-13971-2025>



Reference number
ISO 13971:2012(E)

© ISO 2012