
Vzmeti - Merilni in preskusni parametri - 2. del: Hladno oblikovane cilindrične vijačne vzmeti (ISO 22705-2:2023)

Springs - Measurement and test parameters - Part 2: Cold formed cylindrical helical extension springs (ISO 22705-2:2023)

Federn - Mess- und Prüfparameter - Teil 2: Kaltgeformte zylindrische Schraubenzugfedern (ISO 22705-2:2023)

Ressort - Mesures et paramètres d'essai - Partie 2: Ressort hélicoïdal de traction cylindrique formé à froid (ISO 22705-2:2023)

Ta slovenski standard je istoveten z: EN ISO 22705-2:2025

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ICS:

21.160

Vzmeti

Springs

SIST EN ISO 22705-2:2025**en,fr,de**

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 22705-2

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ICS 21.160

English Version

Springs - Measurement and test parameters - Part 2: Cold
formed cylindrical helical extension springs (ISO 22705-
2:2023)

Ressorts - Mesures et paramètres d'essai - Partie 2:
Ressorts hélicoïdaux de traction cylindriques formés à
froid (ISO 22705-2:2023)

Federn - Mess- und Prüfgrößen - Teil 2: Kaltgeformte
zylindrische Schraubenzugfedern (ISO 22705-2:2023)

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

EN ISO 22705-2:2025 (E)

Contents	Page
European foreword.....	3

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[SIST EN ISO 22705-2:2025](https://standards.iteh.ai/catalog/standards/sist/17aa91ff-c653-4455-910e-073d84ad5299/sist-en-iso-22705-2-2025)

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European foreword

The text of ISO 22705-2:2023 has been prepared by Technical Committee ISO/TC 227 "Springs" of the International Organization for Standardization (ISO) and has been taken over as EN ISO 22705-2:2025 by Technical Committee CEN/TC 407 "Technical springs" the secretariat of which is held by AFNOR.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by April 2026, and conflicting national standards shall be withdrawn at the latest by April 2026.

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Ressort - Mesures et paramètres d'essai —

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

[SIST EN ISO 22705-2:2025](https://standards.iteh.ai/catalog/standards/sist/17aa91ff-c653-4455-910e-073d84ad5299/sist-en-iso-22705-2-2025)

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