
Vzmeti - Merilni in preskusni parametri - 3. del: Hladno oblikovane cilindrične, vijačne, torzijske tlačne vzmeti (ISO 22705-3:2024)

Springs - Measurement and test parameters - Part 3: Cold formed cylindrical helical torsion springs (ISO 22705-3:2024)

Federn - Mess- und Prüfgrößen - Teil 3: Kaltgeformte zylindrische Schraubenfedern (ISO 22705-3:2024)

Ressort - Mesures et paramètres d'essai - Partie 3: Ressorts à torsion cylindrique, enroulés à froid (ISO 22705-3:2024)

Ta slovenski standard je istoveten z: EN ISO 22705-3:2025

SIST EN ISO 22705-3:2025

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ICS:

21.160

Vzmeti

Springs

SIST EN ISO 22705-3:2025

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 22705-3

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ICS 21.160

English Version

Springs - Measurement and test parameters - Part 3: Cold
formed cylindrical helical torsion springs (ISO 22705-
3:2024)

Ressorts - Mesures et paramètres d'essai - Partie 3:
Ressorts hélicoïdaux de torsion cylindriques formés à
froid (ISO 22705-3:2024)

Federn - Mess- und Prüfgrößen - Teil 3: Kaltgeformte
zylindrische Schraubenfedern (ISO 22705-3:2024)

This European Standard was approved by CEN on 29 September 2025.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
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European foreword

The text of ISO 22705-3:2024 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 22705-3:2025 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of an identical text or by endorsement, at the latest by April 2026, and conflicting national standards shall be withdrawn at the latest by April 2026.

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The text of ISO 22705-3:2024 has been approved by CEN as EN ISO 22705-3:2025 without any modification.

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