

SLOVENSKI STANDARD

SIST EN ISO 75-3:2025

01-oktober-2025

**Polimerni materiali - Določanje temperature upogiba pod obremenitvijo -
Duromerni (termoreaktivni) laminati z visoko trdnostjo in polimeri, ojačeni z
dolgimi vlakni (ISO 75-3:2025)**

Plastics - Determination of temperature of deflection under load - Part 3: High-strength thermosetting laminates and long-fibre-reinforced plastics (ISO 75-3:2025)

Kunststoffe- Bestimmung der Wärmeformbeständigkeitstemperatur - Teil 3:
Hochbeständige härtbare Schichtstoffe und langfaserverstärkte Kunststoffe (ISO 75-3:2025)

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

Plastiques - Détermination de la température de fléchissement sous charge - Partie 3:
Stratifiés thermodurcissables à haute résistance et plastiques renforcés de fibres
longues (ISO 75-3:2025)

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Ta slovenski standard je istoveten z: **EN ISO 75-3:2025**

ICS:

83.080.10	Duromeri	Thermosetting materials
83.120	Ojačani polimeri	Reinforced plastics

SIST EN ISO 75-3:2025

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 75-3

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ICS 83.080.10; 83.120

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English Version

Plastics - Determination of temperature of deflection under load - Part 3: High-strength thermosetting laminates and long-fibre-reinforced plastics (ISO 75-3:2025)

Plastiques - Détermination de la température de fléchissement sous charge - Partie 3: Stratifiés thermodurcissables à haute résistance et plastiques renforcés de fibres longues (ISO 75-3:2025)

Kunststoffe- Bestimmung der Wärmeformbeständigkeitstemperatur - Teil 3: Hochbeständige härtbare Schichtstoffe und langfaserverstärkte Kunststoffe (ISO 75-3:2025)

This European Standard was approved by CEN on 9 August 2025.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
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 EUROPÄISCHES KOMITEE FÜR NORMUNG

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EN ISO 75-3:2025 (E)

Contents

	Page
European foreword.....	3

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[SIST EN ISO 75-3:2025](#)

<https://standards.iteh.ai/catalog/standards/sist/e46aaf8e-c8ee-446a-962b-b26c13461f62/sist-en-iso-75-3-2025>