



SLOVENSKI STANDARD

SIST EN 13763-5:2025

01-december-2025

Eksplzivni za civilno uporabo - Detonatorji in zakasnilniki - 5. del: Ugotavljanje odpornosti vodnikov in detonacijskih cevok proti urezu

Explosives for civil uses - Detonators and relays - Part 5: Determination of resistance to cutting damage of leading wires and shock tubes

Explosivstoffe für zivile Zwecke - Zünder und Verzögerungselemente - Teil 5:
Bestimmung der Widerstandsfähigkeit von Zünderdrähten und Zündschläuchen gegen
Schnittbelastung

Explosifs à usage civil - Détonateurs et relais - Partie 5: Détermination de la résistance
du fil d'amorçage et du tube à transmission d'ondes de choc aux dommages par coupes

Ta slovenski standard je istoveten z: EN 13763-5:2025

<https://standards.iteh.ai/catalog/standards/sist/61322ded-2e6c-4fd5-be26-13a7ea316f7b/sist-en-13763-5-2025>

ICS:

71.100.30

Eksplzivni. Pirotehnika in
ognjemeti

Explosives. Pyrotechnics and
fireworks

SIST EN 13763-5:2025

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 13763-5

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Supersedes EN 13763-5:2003

English Version

**Explosives for civil uses - Detonators and detonating cord
relays - Part 5: Verification of resistance to cutting damage
of leading wires and shock tubes**

Explosifs à usage civil - Détonateurs et relais pour
cordeau détonant - Partie 5 : Vérification de la
résistance à la coupure des fils d'amorce et des tubes à
transmission d'ondes de choc

Explosivstoffe für zivile Zwecke - Zünder und
Sprengschnurverbinder - Teil 5: Überprüfung der
Widerstandsfähigkeit von Zünderdrähten und
Zündschläuchen gegen Schnittbelastung

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

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EUROPEAN COMMITTEE FOR STANDARDIZATION
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