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**Eksplzivni za civilno uporabo - Eksplzivni za miniranje, ojačevalci in eksplozivne snovi - 6. del: Preverjanje odpornosti eksplozivov za miniranje in eksplozivnih snovi proti hidrostatskemu tlaku**

Explosives for civil uses - Explosives for blasting, boosters and explosive substances - Part 6: Verification of the resistance to hydrostatic pressure of explosives for blasting and boosters

Explosivstoffe für zivile Zwecke - Sprengstoffe, Verstärkungsladungen und Explosivstoffe - Teil 6: Überprüfung der Widerstandsfähigkeit von Sprengstoffen und Verstärkungsladungen gegenüber hydrostatischem Druck

Explosifs à usage civil - Explosifs de mine, relais de détonation et substances explosives - Partie 6 : Vérification de la résistance à la pression hydrostatique des explosifs de mine et des relais de détonation

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**ICS:**

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| 71.100.30 | Eksplzivni. Pirotehnika in ognjemeti | Explosives. Pyrotechnics and fireworks |
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**SIST EN 13631-6:2025****en**



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**Explosives for civil uses - Explosives for blasting, boosters  
and explosive substances - Part 6: Verification of the  
resistance to hydrostatic pressure of explosives for  
blasting and boosters**

Explosifs à usage civil - Explosifs de mine, relais de  
détonation et substances explosives - Partie 6 :  
Vérification de la résistance à la pression  
hydrostatique des explosifs de mine et des relais de  
détonation

Explosivstoffe für zivile Zwecke - Sprengstoffe,  
Verstärkungsladungen und Explosivstoffe - Teil 6:  
Überprüfung der Widerstandsfähigkeit von  
Sprengstoffen und Verstärkungsladungen gegenüber  
hydrostatischem Druck

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

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