



SLOVENSKI STANDARD

oSIST prEN 81-28:2025

01-december-2025

Varnostna pravila za konstruiranje in vgradnjo dvigal (liftov) - Dvigala za prevoz oseb in blaga - 28. del: Dvosmerni komunikacijski sistem za stik z reševalno ekipo

Safety rules for the construction and installation of lifts - Lifts for the transport of persons and goods - Part 28: Two-way communication system to contact a rescue service

Sicherheitsregeln für die Konstruktion und den Einbau von Aufzügen - Aufzüge für den Personen- und Gütertransport - Teil 28: Zwei-Wege-Kommunikationssystem zur Verbindung mit einem Rettungsdienst

Règles de sécurité pour la construction et l'installation des élévateurs - Élévateur pour le transport de personnes et d'objets - Partie 28 : Système de communication bidirectionnelle permettant d'obtenir une liaison permanente avec un service d'intervention

<https://standards.iteh.ai/DocumentPreview/0SIST-prEN-81-28-2025/3aa12be-9582d6db5fc7/osist-pren-81-28-2025>
Ta slovenski standard je istoveten z: prEN 81-28

ICS:

13.320	Alarmni in opozorilni sistemi	Alarm and warning systems
91.140.90	Dvigala. Tekoče stopnice	Lifts. Escalators

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en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN 81-28

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ICS 13.320; 91.140.90

Will supersede EN 81-28:2022

English Version

**Safety rules for the construction and installation of lifts -
Lifts for the transport of persons and goods - Part 28: Two-
way communication system**

Règles de sécurité pour la construction et l'installation
des ascenseurs - Ascenseur pour le transport de
personnes et d'objets - Partie 28 : système de
communication bidirectionnelle

Sicherheitsregeln für die Konstruktion und den Einbau
von Aufzügen - Aufzüge für den Personen- und
Gütertransport - Teil 28: Zwei-Wege-
Kommunikationssystem

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 10.

If this draft becomes a European Standard, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

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