



SLOVENSKI STANDARD
SIST EN 50131-2-7-2:2012/A2:2016
01-september-2016

Alarmni sistemi - Sistemi za javljanje vloma in ropa - 2-7-2. del: Zahteve za javljalnike vloma - Javljalniki loma stekla (pasivni) - Dopolnilo A2

Alarm systems - Intrusion and hold-up systems - Part 2-7-2: Intrusion detectors - Glass break detectors (passive)

Alarmanlagen - Einbruch- und Überfallmeldeanlagen - Teil 2-7-2: Einbruchmelder - Glasbruchmelder (Passiv)

Systèmes d'alarme - Systèmes d'alarme contre l'intrusion et les hold-up - Partie 2-7-2: Détecteurs d'intrusion - Détecteurs bris de glace (passifs)

<https://standards.iteh.ai/catalog/standards/sist/b2979d2d-a2ad-4419-be99-1493c6b770fb/sist-en-50131-2-7-2-2012-a2-2016>

Ta slovenski standard je istoveten z: EN 50131-2-7-2:2012/A2:2016

ICS:

13.310	Varstvo pred kriminalom	Protection against crime
13.320	Alarmni in opozorilni sistemi	Alarm and warning systems

SIST EN 50131-2-7-2:2012/A2:2016 **en,fr**

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EUROPEAN STANDARD

EN 50131-2-7-2:2012/A2

NORME EUROPÉENNE

EUROPÄISCHE NORM

June 2016

ICS 13.320

English Version

Alarm systems - Intrusion and hold-up systems - Part 2-7-2: Intrusion detectors - Glass break detectors (passive)

Systèmes d'alarme - Systèmes d'alarme contre l'intrusion et
les hold-up - Partie 2-7-2: Détecteurs d'intrusion -
Détecteurs bris de glace (passifs)

Alarmanlagen - Einbruch- und Überfallmeldeanlagen - Teil
2-7-2: Einbruchmelder - Glasbruchmelder (Passiv)

This amendment A2 modifies the European Standard EN 50131-2-7-2:2012; it was approved by CENELEC on 2016-04-11. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

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European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels

EN 50131-2-7-2:2012/A2:2016

European foreword

This document (EN 50131-2-7-2:2012/A2:2016) has been prepared by CLC/TC 79 "Alarm systems".

The following dates are fixed:

- latest date by which this document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2017-04-11
- latest date by which the national standards conflicting with this document have to be withdrawn (dow) 2019-04-11

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6.7.4 Immunity to Hard objects hitting the glass

Replace the angle for testing

Angle α $60^\circ \pm 5^\circ$

with

Angle α $27^\circ \pm 1^\circ$

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Annex A
(normative)

Catalogue of standard glass types

Replace the thickness of the immunity glass pane for testing:

Standard immunity glass pane:

Size	800 mm by 1000 mm
Thickness	4 mm ± 1 mm
Type	Framed, standard plate glass

with

Standard immunity glass pane:

Size	800 mm by 1 m
Thickness	6 mm ± 1 mm
Type	Framed, standard plate glass

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