

Texecom Limited
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Authorised Representative:

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Document Ref: DEC-T00292
ENGLISH

Object of the declaration:

Part Code	Product Type	Description
AEK-0001	AEKA0000	Impaq Shock and Contact (White)
AEK-0002	AEKA0000	Impaq Shock and Contact (Brown)
AEK-0003	AEKA0000	Impaq Shock and Contact (Anthracite Grey)
AEK-0004	AEKA0000	Impaq Shock and Contact (White) Ingram India
AEK-0005	AEKA0000	Impaq Shock and Contact (Brown) Ingram India
AEK-0006	AEKA0000	Impaq Shock and Contact (White) ADI India
AEK-0007	AEKA0000	Impaq Shock and Contact (Brown) ADI India
AEK-0008	AEKA0000	Impaq Shock and Contact (White) China
AEK-0009	AEKA0000	Impaq Shock and Contact (Anthracite Grey) Resideo India

Hereby, Texecom declares that this equipment is in compliance with the essential requirements and other relevant provisions of the Directives:

2014/30/EU	EMC Directive
EU 2015/863	ROHS Directive

Classifications	
Security Grade	2
Environmental Class	II

This is demonstrated by conformity against the following harmonized standards:

Standard	Edition/Date of Issue	Title of Standard
IEC 62368-1	2014	Audio/Video, Information and Communication Technology equipment. Part 1 Safety Requirements
EN 61000-6-3	2007/A1:2011	Electromagnetic compatibility (EMC) — Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments
EN 50130-4	2011+A1:2014	Alarm systems — Part 4: Electromagnetic compatibility — Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
EN 50131-1	2006+A2:2017	Alarm systems Intrusion and hold-up systems. System requirement.
EN 50131-2-8	2016	Alarm systems Intrusion and hold-up systems. Part 2-8 Intrusion detectors – Shock detectors
EN 50131-2-6	2008	Alarm systems Intrusion and hold-up systems. Part 2-6 Opening contacts (magnetic).
PD6662	2017	Scheme for Application of European Standards for Intruder Alarm Systems

This declaration is issued under the sole responsibility of the manufacturer.

Chris Ellis IENG MIET
Compliance Manager

08/09/2021



Registered Office: Bradwood Court, St. Crispin Way, Haslingden, Lancs BB4 4PW
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Document Ref: DEC-T00292
GERMAN

Gegenstand der Erklärung:

Teilecode	Produktart	Beschreibung
AEK-0001	AEKA0000	Impaq Shock and Contact (White)
AEK-0002	AEKA0000	Impaq Shock and Contact (Brown)
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Hiermit erklärt Texecom, dass diese Geräte die wesentlichen Anforderungen und andere relevante Bestimmungen der folgenden Richtlinien erfüllen:

2014/30/EU	EMV Richtlinie
EU 2015/863	ROHS Richtlinie

Klassifizierungen	
Sicherheitsgrad	2
Umweltklasse	II

Dies wird durch die Konformität mit den folgenden harmonisierten Normen nachgewiesen:

Standard	Ausgabe/Ausgabedatum	Titel der Norm
IEC 62368-1	2014	Ausrüstung für Audio/Video, Informations- und Kommunikationstechnologie. Teil 1 Sicherheitsanforderungen
EN 61000-6-3	2007/A1:2011	Elektromagnetische Verträglichkeit (EMV) – Teil 6-3: Fachgrundnormen – Emissionsnorm für Wohn-, Gewerbe- und Leichtindustrienumgebungen
EN 50130-4	2011+A1:2014	Alarmsysteme — Teil 4: Elektromagnetische Verträglichkeit — Produktfamilienorm: Störfestigkeitsanforderungen für Komponenten von Feuer-, Einbruch-, Überfall-, CCTV-, Zutrittskontroll- und sozialen Alarmsystemen
EN 50131-1	2006+A2:2017	Alarmanlagen Einbruch- und Überfallmeldeanlagen. System Anforderungen.
EN 50131-2-8	2016	Alarmanlagen Einbruch- und Überfallmeldeanlagen. Teil 2-8 Einbruchmelder – Erschütterungsmelder
EN 50131-2-6	2008	EN 50131-2-6 2008 Alarmanlagen Einbruch- und Überfallmeldeanlagen. Teil 2-6 Öffnerkontakte (magnetisch).
PD6662	2017	Schema zur Anwendung europäischer Normen für Einbruchmeldeanlagen

Diese Erklärung wird unter der alleinigen Verantwortung des Herstellers herausgegeben.

Chris Ellis IENG MIET
Wirtschaftsprüfer

08/09/2021



Certificate Number: FM 35285

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Document Ref: DEC-T00292
FRENCH

Objet de la déclaration::

Code de pièce	type de produit	La description
AEK-0001	AEKA0000	Impaq Shock and Contact (White)
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Par la présente, Texecom déclare que cet équipement est conforme aux exigences essentielles et aux autres dispositions pertinentes des directives:

2014/30/EU	la directive CEM
EU 2015/863	ROHS Directive

Classification	
Niveau de sécurité	2
Classe environnementale	II

Cela est démontré par la conformité aux normes harmonisées suivantes:

Standard	Édition/Date de publication	Titre de la norme
IEC 62368-1	2014	Équipements audio/vidéo, technologies de l'information et de la communication. Partie 1 Exigences de sécurité
EN 61000-6-3	2007/A1:2011	Compatibilité électromagnétique (CEM) — Partie 6-3: Normes génériques - Norme d'émission pour les environnements résidentiels, commerciaux et de l'industrie légère
EN 50130-4	2011+A1:2014	Systèmes d'alarme — Partie 4: Compatibilité électromagnétique — Norme de famille de produits: Exigences d'immunité pour les composants des systèmes d'alarme incendie, anti-intrusion, hold-up, CCTV, contrôle d'accès et social
EN 50131-1	2006+A2:2017	Systèmes d'alarme Systèmes d'intrusion et de hold-up. Configuration requise.
EN 50131-2-8	2016	Systèmes d'alarme Systèmes d'intrusion et de hold-up. Partie 2-8 Détecteurs d'intrusion – Détecteurs de chocs
EN 50131-2-6	2008	EN 50131-2-6 2008 Systèmes d'alarme Systèmes d'intrusion et d'agression. Partie 2-6 Contacts d'ouverture (magnétiques).
PD6662	2017	Schéma d'application des normes européennes pour les systèmes d'alarme anti-intrusion

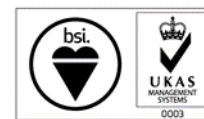
Cette déclaration est délivrée sous la seule responsabilité du fabricant.

Chris Ellis IENG MIET
Gestionnaire de la conformité

08/09/2021



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Document Ref: DEC-T00292
ITALIAN

Oggetto della dichiarazione:

Codice parte	Tipologia di prodotto	Descrizione
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Con la presente, Texecom dichiara che questa apparecchiatura è conforme ai requisiti essenziali e alle altre disposizioni pertinenti delle direttive:

2014/30/EU	Direttiva CEM
EU 2015/863	Direttiva ROHS

Classificazioni	
Grado di sicurezza	2
Classe ambientale	II

Ciò è dimostrato dalla conformità alle seguenti norme armonizzate:

Standard	Edizione/Data di emissione	Titolo della norma
IEC 62368-1	2014	Apparecchiature Audio/Video, Tecnologie dell'Informazione e della Comunicazione. Parte 1 Requisiti di sicurezza
EN 61000-6-3	2007/A1:2011	Compatibilità elettromagnetica (EMC) — Parte 6-3: Standard generici - Standard di emissione per ambienti residenziali, commerciali e dell'industria leggera
EN 50130-4	2011+A1:2014	Sistemi di allarme — Parte 4: Compatibilità elettromagnetica — Standard per famiglie di prodotti: requisiti di immunità per componenti di sistemi antincendio, antintrusione, antirapina, CCTV, controllo accessi e allarmi sociali
EN 50131-1	2006+A2:2017	Sistemi di allarme Sistemi antintrusione e rapina. Requisito del sistema.
EN 50131-2-8	2016	Sistemi di allarme Sistemi antintrusione e rapina. Parte 2-8 Rilevatori di intrusione – Rilevatori di urti
EN 50131-2-6	2008	EN 50131-2-6 2008 Sistemi di allarme Sistemi antintrusione e rapina. Parte 2-6 Contatti di apertura (magnetici).
PD6662	2017	Schema per l'applicazione delle norme europee per i sistemi di allarme antintrusione

La presente dichiarazione è rilasciata sotto la sola responsabilità del produttore.

Chris Ellis IENG MIET
Responsabile della conformità

08/09/2021



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Document Ref: DEC-T00292
POLISH

Przedmiot deklaracji:

Kod części	Rodzaj produktu	Opis
AEK-0001	AEKA0000	Impaq Shock and Contact (White)
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Niniejszym Texecom oświadcza, że sprzęt ten jest zgodny z zasadniczymi wymogami i innymi odpowiednimi przepisami dyrektyw:

2014/30/EU	Dyrektywa EMC
EU 2015/863	Dyrektywa ROHS

Klasyfikacja	
Stopień bezpieczeństwa	2
Klasa środowiskowa	II

Wykazuje to zgodność z następującymi normami zharmonizowanymi:

Standard	Wydanie/data wydania	Tytuł standardu
IEC 62368-1	2014	Sprzęt audio/wideo, technologii informacyjnej i komunikacyjnej. Część 1 Wymagania bezpieczeństwa
EN 61000-6-3	2007/A1:2011	Kompatybilność elektromagnetyczna (EMC) — Część 6-3: Normy ogólne — Norma emisji dla środowisk mieszkalnych, handlowych i lekko uprzemysłowionych
EN 50130-4	2011+A1:2014	Systemy alarmowe — Część 4: Kompatybilność elektromagnetyczna — Norma rodziny produktów: Wymagania dotyczące odporności elementów systemów przeciwpożarowych, przeciwwłamaniowych, napadowych, telewizji przemysłowej, kontroli dostępu i systemów alarmowych
EN 50131-1	2006+A2:2017	Systemy alarmowe Systemy włamania i napadu. Wymagania systemowe.
EN 50131-2-8	2016	Systemy alarmowe Systemy włamania i napadu. Część 2-8 Detektory wtargnięcia – Detektory wstrząsowe
EN 50131-2-6	2008	EN 50131-2-6 2008 Systemy alarmowe Systemy włamania i napadu. Część 2-6 Styki otwierające (magnetyczne).
PD6662	2017	Schemat stosowania norm europejskich dla systemów sygnalizacji włamania i napadu

Niniejsza deklaracja jest wydawana na wyłączną odpowiedzialność producenta.

Chris Ellis IENG MIET
Kierownik ds. Zgodności
08/09/2021



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HUNGARIAN

A nyilatkozat tárgya:

Kod részei	Terméktípus	Leírás
AEK-0001	AEKA0000	Impaq Shock and Contact (White)
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A Texecom kijelenti, hogy ez a berendezés megfelel az irányelvek alapvető követelményeinek és egyéb vonatkozó rendelkezéseinek:

2014/30/EU	EMC irányelv
EU 2015/863	ROHS irányelv

Osztályozások	
Biztonsági fokozat	2
Környezetvédelmi osztály	II

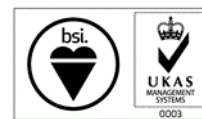
Ezt bizonyítja a következő harmonizált szabványoknak való megfelelés:

Alapértelmezett	Kiadás/kiadás dátuma	A szabvány címe
IEC 62368-1	2014	Audio/video, információs és kommunikációs technológiai berendezések. 1. rész Biztonsági követelmények
EN 61000-6-3	2007/A1:2011	Elektromágneses összeférhetőség (EMC). 6-3. Rész: Általános szabványok. Kibocsátási szabvány lakossági, kereskedelmi és könnyűipari környezetben
EN 50130-4	2011+A1:2014	Riasztórendszerek. 4. rész: Elektromágneses összeférhetőség. Termékcsalád -szabvány: Tűz-, betolakodó-, feltartóztató-, CCTV-, beléptető- és szociális riasztórendszerek összetevőinek védettségi követelményei
EN 50131-1	2006+A2:2017	Riasztórendszerek Behatolás- és visszatartó rendszerek. Rendszerkövetelmény.
EN 50131-2-8	2016	Riasztórendszerek Behatolás- és visszatartó rendszerek. 2-8. Rész Behatolásérzékelők-Útésérzékelők
EN 50131-2-6	2008	EN 50131-2-6 2008 Riasztórendszerek Behatolás- és visszatartó rendszerek. 2-6 rész Nyitóérintkezők (mágneses).
PD6662	2017	A behatoló riasztórendszerekre vonatkozó európai szabványok alkalmazási rendszere

Ezt a nyilatkozatot a gyártó kizárólagos felelősségével állítják ki.

Chris Ellis IENG MIET
Megfelelőségi vezető

08/09/2021



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Document Ref: DEC-T00292
SLOVAK

Predmet vyhlásenia:

Kód dielu	typ produktu	Popis
AEK-0001	AEKA0000	Impaq Shock and Contact (White)
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Týmto spoločnosť Texecom vyhlasuje, že toto zariadenie je v súlade so základnými požiadavkami a ďalšími príslušnými ustanoveniami smerníc:

2014/30/EU	Smernica o EMC
EU 2015/863	Smernica ROHS

Klasifikácia	
Stupeň bezpečnosti	2
Environmentálna trieda	II

To sa preukazuje zhodou s nasledujúcimi harmonizovanými normami:

Štandardné	Vydanie/Dátum vydania	Názov štandardu
IEC 62368-1	2014	Vybavenie audio/video, informačnej a komunikačnej technológie. Časť 1 Bezpečnostné požiadavky
EN 61000-6-3	2007/A1:2011	Elektromagnetická kompatibilita (EMC)-Časť 6-3: Všeobecné normy-Emisná norma pre obytné, komerčné a ľahké priemyselné prostredia
EN 50130-4	2011+A1:2014	Poplachové systémy - Časť 4: Elektromagnetická kompatibilita - Norma skupiny výrobkov: Požiadavky na imunitu komponentov požiaru, votrelca, zadržiavacieho zariadenia, kamerového systému, systému riadenia prístupu a sociálnych poplašných systémov
EN 50131-1	2006+A2:2017	Poplachové systémy Systémy narušenia a zadržania. Požiadavka na systém.
EN 50131-2-8	2016	Poplachové systémy Systémy narušenia a zadržania. Časť 2-8 Detektory narušenia-detektory otrasov
EN 50131-2-6	2008	EN 50131-2-6 2008 Poplachové systémy Systémy narušenia a zadržania. Časť 2-6 Otváranie kontaktov (magnetické).
PD6662	2017	Schéma aplikácie európskych noriem pre poplachové systémy narušiteľov

Toto vyhlásenie sa vydáva na výhradnú zodpovednosť výrobcu.

Chris Ellis IENG MIET
Manažér súladu

08/09/2021



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ROMANIAN

Obiectul declarației:

Codul piesei	Tip produs	Descriere
AEK-0001	AEKA0000	Impaq Shock and Contact (White)
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Prin prezenta, Texecom declară că acest echipament este în conformitate cu cerințele esențiale și alte dispoziții relevante ale directivelor:

2014/30/EU	Directiva EMC
EU 2015/863	Directiva ROHS

Clasificare	
Grad de securitate	2
Clasa de mediu	II

Acest lucru este demonstrat de conformitatea cu următoarele standarde armonizate:

Standard	Ediție / Data emiterii	Titlul standardului
IEC 62368-1	2014	Echipamente de tehnologie audio / video, informație și comunicații. Partea 1 Cerințe de siguranță
EN 61000-6-3	2007/A1:2011	Compatibilitate electromagnetică (EMC). Partea 6-3: Standarde generice. Standard de emisii pentru medii rezidențiale, comerciale și industriale ușoare
EN 50130-4	2011+A1:2014	Sisteme de alarmă. Partea 4: Compatibilitate electromagnetică. Standard de familie de produse: Cerințe de imunitate pentru componentele de incendiu, intrus, hold up, CCTV, control acces și sisteme de alarmă socială
EN 50131-1	2006+A2:2017	Sisteme de alarmă Sisteme de intruziune și fixare. Cerințe de sistem.
EN 50131-2-8	2016	Sisteme de alarmă Sisteme de intruziune și fixare. Partea 2-8 Detectoare de intruziune - Detectoare de șocuri
EN 50131-2-6	2008	EN 50131-2-6 2008 Sisteme de alarmă Sisteme de intruziune și reținere. Partea 2-6 Deschiderea contactelor (magnetice).
PD6662	2017	Schema de aplicare a standardelor europene pentru sistemele de alarmă împotriva intrușilor

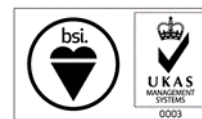
Această declarație este emisă sub responsabilitatea exclusivă a producătorului.

Chris Ellis IENG MIET
Manager de conformitate

08/09/2021



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Document Ref: DEC-T00292
RUSSIAN

Объект декларации:

Код детали	Тип продукта	Описание
AEK-0001	AEKA0000	Impaq Shock and Contact (White)
AEK-0002	AEKA0000	Impaq Shock and Contact (Brown)
AEK-0003	AEKA0000	Impaq Shock and Contact (Anthracite Grey)
AEK-0004	AEKA0000	Impaq Shock and Contact (White) Ingram India
AEK-0005	AEKA0000	Impaq Shock and Contact (Brown) Ingram India
AEK-0006	AEKA0000	Impaq Shock and Contact (White) ADI India
AEK-0007	AEKA0000	Impaq Shock and Contact (Brown) ADI India
AEK-0008	AEKA0000	Impaq Shock and Contact (White) China
AEK-0009	AEKA0000	Impaq Shock and Contact (Anthracite Grey) Resideo India

Настоящим Техесом заявляет, что это оборудование соответствует основным требованиям и другим соответствующим положениям Директив.

2014/30/EU	Директива по электромагнитной совместимости
EU 2015/863	Директива ROHS

Классификации	
Уровень безопасности	2
Экологический класс	II

Это подтверждается соответствием следующим гармонизированным стандартам.

Стандарт	Издание / Дата выпуска	Название стандарта
IEC 62368-1	2014	Аудио / видео, информационное и коммуникационное технологическое оборудование. Часть 1 Требования безопасности
EN 61000-6-3	2007/A1:2011	Электромагнитная совместимость (ЭМС) - Часть 6-3: Общие стандарты - Стандарт излучения для жилых, коммерческих и легких промышленных сред
EN 50130-4	2011+A1:2014	Системы охранной сигнализации - Часть 4: Электромагнитная совместимость - Стандарт семейства продуктов: Требования невосприимчивости к компонентам пожара, вторжения, задержания, видеонаблюдения, контроля доступа и систем социальной сигнализации
EN 50131-1	2006+A2:2017	Системы охранной сигнализации Системы охранной сигнализации. Системные требования.
EN 50131-2-8	2016	Системы охранной сигнализации Системы охранной сигнализации. Часть 2-8 Детекторы проникновения - Детекторы удара
EN 50131-2-6	2008	EN 50131-2-6 2008 Системы охранной сигнализации Системы проникновения и задержания. Часть 2-6 Размыкающие контакты (магнитные).
PD6662	2017	Схема применения европейских стандартов для систем охранной сигнализации

Ответственность за эту декларацию полностью ложится на производителя.

Chris Ellis IENG MIET
Менеджер по соответствию

08/09/2021



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Document Ref: DEC-T00292
SLOVENIAN

Predmet izjave:

Koda dela	tip izdelka	Opis
AEK-0001	AEKA0000	Impaq Shock and Contact (White)
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AEK-0009	AEKA0000	Impaq Shock and Contact (Anthracite Grey) Resideo India

Texecom izjavlja, da je ta oprema v skladu z bistvenimi zahtevami in drugimi ustreznimi določbami direktiv

2014/30/EU	Direktiva EMC
EU 2015/863	Direktiva ROHS

Razvrstitve	
Varnostni razred	2
Okoljski razred	II

To dokazuje skladnost z naslednjimi usklajenimi standardi

Standardno	Izdaja/datum izdaje	Naslov standarda
IEC 62368-1	2014	Audio/video, informacijska in komunikacijska tehnološka oprema. Del 1 Varnostne zahteve
EN 61000-6-3	2007/A1:2011	Elektromagnetna združljivost (EMC)-6-3. Del: Splošni standardi- Emisijski standard za stanovanjska, poslovna in lahka industrijska okolja
EN 50130-4	2011+A1:2014	Alarmni sistemi - 4. del: Elektromagnetna združljivost - Standard družine izdelkov: Zahteve za imuniteto za komponente ognja, vsiljivca, zadrževanja, CCTV, sisteme za nadzor dostopa in socialne alarme
EN 50131-1	2006+A2:2017	Alarmni sistemi Vsiljivi in zadrževalni sistemi. Systemske zahteve.
EN 50131-2-8	2016	Alarmni sistemi Vsiljivi in zadrževalni sistemi. 2. del 8. Detektorji vdorov-Detektorji udarcev
EN 50131-2-6	2008	EN 50131-2-6 2008 Alarmni sistemi Vsiljivi in zadrževalni sistemi. Del 2-6 Odpiranje kontaktov (magnetno).
PD6662	2017	Shema za uporabo evropskih standardov za alarmne sisteme vsiljivcev

Ta izjava je izdana na izključno odgovornost proizvajalca.

Chris Ellis IENG MIET
Vodja skladnosti

08/09/2021



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CROATIAN

Predmet izjave:

Sifra dijela	Vrsta proizvoda	Opis
AEK-0001	AEKA0000	Impaq Shock and Contact (White)
AEK-0002	AEKA0000	Impaq Shock and Contact (Brown)
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Ovim Texecom izjavljuje da je ova oprema u skladu s osnovnim zahtjevima i ostalim relevantnim odredbama Direktiva

2014/30/EU	EMC direktiva
EU 2015/863	ROHS direktiva

Klasifikacije	
Sigurnosna ocjena	2
Klasa zaštite okoliša	II

To dokazuje sukladnost sa sljedećim usklađenim standardima

Standard	Izdanje/Datum izdanja	Naslov standarda
IEC 62368-1	2014	Audio/video, informacijska i komunikacijska tehnološka oprema. Dio 1 Sigurnosni zahtjevi
EN 61000-6-3	2007/A1:2011	Elektromagnetska kompatibilnost (EMC)-Dio 6-3: Opći standardi-Emisioni standard za stambena, komercijalna i laka industrijska okruženja
EN 50130-4	2011+A1:2014	Alarmni sustavi - Dio 4: Elektromagnetska kompatibilnost - Standard obitelji proizvoda: Zahtjevi za imunitet za komponente vatre, uljeza, zadržavanja, CCTV, sisteme za kontrolu pristupa i socijalne alarme
EN 50131-1	2006+A2:2017	Alarmni sustavi Protuprovalni i zadržavajući sustavi. Zahtjevi sustava.
EN 50131-2-8	2016	Alarmni sustavi Protuprovalni i zadržavajući sustavi. Dio 2-8 Detektori upada-Detektori udara
EN 50131-2-6	2008	EN 50131-2-6 2008 Alarmni sustavi Sustavi protiv provale i zadržavanja. Dio 2-6 Otvaranje kontakata (magnetski).
PD6662	2017	Shema za primjenu europskih standarda za alarmne sustave za uljeze

Ova se izjava izdaje na isključivu odgovornost proizvođača.

Chris Ellis IENG MIET
Voditelj usklađenosti

08/09/2021



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