

# EU Declaration of Conformity (EN)

We,  
Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

declare under our sole responsibility that the product (s) (family)

## RoLP SV

Manufactured at the following site:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

for use in Fire Detection and Fire Alarm Systems, provided that it is installed, maintained and used in the application intended for, with respect to the relevant manufacturers instructions, installation standards and "good engineering practices"

complies with the provisions of Council directive(s):

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

based on compliance with European standard(s):

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

BS EN IEC 63000:2018

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.



Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ (BG)

We,  
Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

декларираме на наша лична отговорност, че продуктът(ите) (семејство)

## RoLP SV

Произведено в следния обект:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

за използване в системи за откриване на пожар и пожароизвестяване, при условие че е инсталиран, поддържан и използван в приложението, предназначено за, по отношение на съответните инструкции на производителя, стандарти за инсталиране и „добри инженерни практики“

отговаря на разпоредбите на директива(и) на Съвета:

2014/30 EU    EMC Directive  
EU 2015/863    RoHS

въз основа на съответствие с европейски стандарт(и):

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# EU PROHLÁŠENÍ O SPLNĚNÍ PODMÍNEK (CZ)

My,

Eaton Electrical Products Limited,  
Llantarnam Park,  
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NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

prohlašujeme na naši výhradní odpovědnost, že produkt(y) (rodina)

## RoLP SV

Vyrobeno na následujícím místě:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

pro použití v systémech detekce požáru a požární signalizace za předpokladu, že je instalován, udržován a používán v aplikaci určené pro, s ohledem na příslušné pokyny výrobce, instalační normy a "dobré inženýrské postupy"

splňuje ustanovení směrnice (směrnice Rady):

2014/30 EU      EMC Directive  
EU 2015/863      RoHS

na základě souladu s evropskými normami:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

BS EN IEC 63000:2018

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# EU-KONFORMITÄTSERKLÄRUNG (DE)

My,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

erklären in alleiniger Verantwortung, dass das/die Produkt(e) (Familie)

## RoLP SV

Hergestellt an folgendem Standort:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

zur Verwendung in Brandmelde- und Brandmeldesystemen, vorausgesetzt, dass es in der vorgesehenen Anwendung installiert, gewartet und verwendet wird, unter Beachtung der entsprechenden Herstelleranweisungen, Installationsstandards und „Gute Ingenieurpraxis“

den Bestimmungen der Richtlinie(n) des Rates entspricht:

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

basierend auf der Einhaltung europäischer Normen:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# EU-overensstemmelseserklæring (DK)

Vi,  
Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

erklærer under vores eneansvar, at produktet(eme) (familie)

## RoLP SV

Fremstillet på følgende sted:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

til brug i branddetections- og brandalarmsystemer, forudsat at det er installeret, vedligeholdt og brugt i den applikation, der er beregnet til, med respekt for de relevante fabrikanters instruktioner, installationsstandarder og "god ingeniørpraksis"

overholder bestemmelserne i Rådets direktiv(er):

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

baseret på overensstemmelse med europæiske standard(er):

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

BS EN IEC 63000:2018

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# EL-i vastavusdeklaratsioon (EE)

Meie,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

kinnitame oma ainuvastutusel, et toode (tooted) (perekond)

## RoLP SV

Toodetud järgmisel saidil:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

kasutamiseks tulekahju avastamis- ja tulekahjusignalisatsioonisüsteemides, eeldusel, et see on paigaldatud, hooldatud ja seda kasutatakse rakenduses, mis on ette nähtud, järgides vastavaid tootja juhiseid, paigaldusstandardeid ja "head inseneritavad"

vastab nõukogu direktiivi(de) sätetele:

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

põhineb vastavusel Euroopa standardi(te)le:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# EU Declaration of Conformity (ES)

Nosotras,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

declaramos bajo nuestra exclusiva responsabilidad que el (los) producto(s) (familia)

## RoLP SV

Fabricado en el siguiente sitio:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

para su uso en sistemas de detección y alarma contra incendios, siempre que se instale, mantenga y utilice en la aplicación prevista, con respecto a las instrucciones del fabricante, las normas de instalación y "buenas prácticas de ingeniería"

cumple con las disposiciones de las directivas del Consejo:

2014/30 EU    EMC Directive  
EU 2015/863    RoHS

basado en el cumplimiento de las normas europeas:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

BS EN IEC 63000:2018

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.



Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# EU-vaatimustenmukaisuusvakuutus (FI)

Me,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

vakuuttaa omalla vastuullamme, että tuote (tuotteet) (perhe)

## RoLP SV

Valmistettu seuraavassa paikassa:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

käytettäväksi palonhavaitsemis- ja palohälytysjärjestelmissä edellyttäen, että se asennetaan, huolletaan ja sitä käytetään sovelluksessa, joka on tarkoitettu asiaankuuluvien valmistajien ohjeiden, asennusstandardien ja "hyvät insinöörikäytännöt"

on neuvoston direktiivin säännösten mukainen:

2014/30 EU    EMC Directive  
EU 2015/863    RoHS

perustuu eurooppalaisten standardien/standardien noudattamiseen:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

BS EN IEC 63000:2018

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# Déclaration de conformité UE (FR)

Nous,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

déclarons sous notre seule responsabilité que le(s) produit(s) (famille)

## RoLP SV

Fabriqué sur le site suivant :

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

pour une utilisation dans les systèmes de détection d'incendie et d'alarme incendie, à condition qu'il soit installé, entretenu et utilisé dans l'application prévue, en respectant les instructions des fabricants pertinents, les normes d'installation et "bonnes pratiques d'ingénierie"

est conforme aux dispositions de la ou des directives du Conseil :

2014/30 EU      EMC Directive  
EU 2015/863      RoHS

sur la base de la conformité aux normes européennes :

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# Δήλωση συμμόρφωσης ΕΕ (GR)

Εμείς,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

δηλώνουμε με αποκλειστική μας ευθύνη ότι το προϊόν (τα) (οικογένεια)

## RoLP SV

Κατασκευάζεται στην παρακάτω τοποθεσία:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

για χρήση σε συστήματα πυρανίχνευσης και συναγερμού πυρκαγιάς, υπό την προϋπόθεση ότι έχει εγκατασταθεί, συντηρηθεί και χρησιμοποιείται στην εφαρμογή που προορίζεται για, σύμφωνα με τις σχετικές οδηγίες του κατασκευαστή, τα πρότυπα εγκατάστασης και «καλές πρακτικές μηχανικής»

συμμορφώνεται με τις διατάξεις της οδηγίας(ων) του Συμβουλίου:

2014/30 EU    EMC Directive  
EU 2015/863    RoHS

με βάση τη συμμόρφωση με τα ευρωπαϊκά πρότυπα:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

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Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.



Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# EU izjava o sukladnosti (HR)

Mi,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

izjavljujemo na našu isključivu odgovornost da proizvod(i) (obitelj)

## RoLP SV

Proizvedeno na sljedećem mjestu:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

za uporabu u sustavima za otkrivanje požara i protupožarni alarm, pod uvjetom da je instaliran, održavan i korišten u aplikaciji za koju je namijenjen, u skladu s relevantnim uputama proizvođača, instalacijskim standardima i "dobre inženjerske prakse"

u skladu je s odredbama direktiva(a) Vijeća:

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

na temelju usklađenosti s europskim standardima:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# EU-megfelelőségi nyilatkozat (HU)

Mi,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

kizárólagos felelősségünkre kijelentjük, hogy a termék(ek) (család)

## RoLP SV

Az alábbi telephelyen gyártva:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

tűzjelző és tűzjelző rendszerekben való használatra, feltéve, hogy a megfelelő gyártói utasítások, beépítési szabványok és szabványok betartása mellett telepítik, karbantartják és a megfelelő alkalmazásban használják.  
„jó mémöki gyakorlat”

megfelel a tanácsi irányelv(ek) előírásainak:

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

az európai szabvány(ok)nak való megfelelés alapján:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

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Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.



Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# Dearbhú Comhréireachta AE (IE)

**Muid,**

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

a dhearbhu faoinar bhfreagracht aonair go bhfuil an táirge (na táirgí) (teaghlach)

## RoLP SV

Déanta ag an suíomh seo a leanas:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

Ie húsáid i gCórais Bhraite Dóiteáin agus Aláraim Dóiteáin, ar choinníoll go ndéantar é a shuiteáil, a chothabháil agus a úsáid san fheidhmchlár atá beartaithe dó, maidir le treoracha ábhartha an mhonaróra, caighdeán suiteála agus “dea-chleachtais innealtóireachta”

comhlíonann sé forálacha na Treorach/treoracha ón gComhairle:

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

bunaithe ar chomhlíonadh chaighdeán Eorpacha:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

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BS EN IEC 63000:2018

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.



Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# Dichiarazione di conformità UE (IT)

Noi,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

dichiariamo sotto la nostra esclusiva responsabilità che il/i prodotto/i (famiglia)

## RoLP SV

Prodotto presso il seguente sito:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

per l'uso in sistemi di rivelazione incendio e allarme antincendio, a condizione che sia installato, mantenuto e utilizzato nell'applicazione prevista, nel rispetto delle istruzioni del produttore, degli standard di installazione e "buone pratiche ingegneristiche"

è conforme alle disposizioni della/e direttiva/e del Consiglio:

2014/30 EU    EMC Directive  
EU 2015/863    RoHS

sulla base della conformità alla/e norma/e europea/e:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

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Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.



Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# ES atitikties deklaracija (LT)

Mes,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

declare under our sole responsibility that the product (s) (family)

## RoLP SV

prisiimdami atsakomybę pareiškiame, kad produktas (-iai) (šeima)

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

skirtas naudoti gaisro aptikimo ir priešgaisrinės signalizacijos sistemose, jei jos yra sumontuotos, prižiūrimos ir naudojamos pagal atitinkamas gamintojo instrukcijas, montavimo standartus ir „gera inžinerinė praktika“

atitinka Tarybos direktyvos(-ių) nuostatas:

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

remiantis atitikimu Europos standartui (-ams):

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

BS EN IEC 63000:2018

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# ES atbilstības deklarācija (LV)

Mēs,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

ar pilnu atbildību apliecinām, ka produkts(-i) (ģimene)

## RoLP SV

Ražots šādā vietnē:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

izmantošanai ugunsgrēka atklāšanas un ugunsgrēka trauksmes sistēmās, ja tā ir uzstādīta, uzturēta un izmantota lietojumprogrammā, kas paredzēta, ievērojot attiecīgās ražotāja instrukcijas, uzstādīšanas standartus un "laba inženierijas prakse"

atbilst Padomes direktīvas(-u) noteikumiem:

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

pamatojoties uz atbilstību Eiropas standartam(-iem):

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# Dikjarazzjoni ta' Konformità tal-UE (MT)

Aħna,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

niddikjaraw taħt ir-responsabbiltà unika tagħna li l-prodott(i) (familja)

## RoLP SV

Manifatturat fis-sit li ġej:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

għall-użu f'Sistemi ta' Sejbien tan-Nar u Allarm tan-Nar, sakemm ikun installat, miżmuma u użat fl-applikazzjoni maħsuba għal, fir-rigward tal-istruzzjonijiet rilevanti tal-manifatturi, standards ta' installazzjoni u "prattici tajba ta' inginerija"

jikkonforma mad-dispożizzjonijiet tad-direttiva(jiet) tal-Kunsill:

2014/30 EU    EMC Directive  
EU 2015/863    RoHS

ibbażat fuq konformità ma' standard(i) Ewropew:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

BS EN IEC 63000:2018

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# EU-conformiteitsverklaring (NL)

Wij,

Eaton Electrical Products Limited,  
Llantarnam Park,  
Cwmbran, South Wales,  
NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

verklaren onder onze eigen verantwoordelijkheid dat het (de) product(en) (familie)

## RoLP SV

Vervaardigd op de volgende locatie:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

voor gebruik in branddetectie- en brandalarmsystemen, op voorwaarde dat het wordt geïnstalleerd, onderhouden en gebruikt in de toepassing waarvoor het is bedoeld, met inachtneming van de relevante instructies van de fabrikant, installatienormen en "goede technische praktijken"

voldoet aan de bepalingen van de richtlijn(en) van de Raad:

2014/30 EU      EMC Directive  
EU 2015/863      RoHS

gebaseerd op naleving van Europese norm(en):

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

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Mr. Luke Evans  
Technical Director



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# Deklaracja zgodności UE (PL)

My,

Eaton Electrical Products Limited,  
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NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

oświadczamy na naszą wyłączną odpowiedzialność, że produkt(y) (rodzina)

## RoLP SV

Wyprodukowano w następującym miejscu:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

do użytku w systemach wykrywania i sygnalizacji pożaru, pod warunkiem, że jest instalowany, konserwowany i używany zgodnie z przeznaczeniem, zgodnie z odpowiednimi instrukcjami producenta, normami instalacyjnymi i „dobre praktyki inżynierskie”

jest zgodny z postanowieniami dyrektyw Rady:

2014/30 EU    EMC Directive  
EU 2015/863    RoHS

w oparciu o zgodność z normami europejskimi:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

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Mr. Luke Evans  
Technical Director



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# Declaração de Conformidade da UE (PT)

Nós,

Eaton Electrical Products Limited,  
Llantarnam Park,  
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NP44 3AW, UK  
Web: [www.eaton.com](http://www.eaton.com)  
E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1302 303 303

declaramos sob nossa exclusiva responsabilidade que o(s) produto(s) (família)

## RoLP SV

Fabricado no seguinte site:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

para uso em Sistemas de Detecção e Alarme de Incêndio, desde que seja instalado, mantido e usado na aplicação a que se destina, respeitando as instruções relevantes do fabricante, padrões de instalação e “boas práticas de engenharia”

está em conformidade com as disposições da(s) diretiva(s) do Conselho:

2014/30 EU    EMC Directive  
EU 2015/863    RoHS

com base na conformidade com o(s) padrão(ões) europeu(s):

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

BS EN IEC 61000-6-3:2021

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Technical Director



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# Declarație de conformitate UE (RO)

Noi,

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Llantarnam Park,  
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Web: [www.eaton.com](http://www.eaton.com)  
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Tel: +44 (0) 1633 628 500

declaram pe propria noastră responsabilitate că produsul (produsele) (familia)

## RoLP SV

Fabricat la urmatorul loc:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

pentru utilizare în sistemele de detectare a incendiilor și de alarmă la incendiu, cu condiția ca acesta să fie instalat, întreținut și utilizat în aplicația destinată, în conformitate cu instrucțiunile producătorilor relevante, standardele de instalare și „Bune practici de inginerie”

respectă prevederile directivelor Consiliului:

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

pe baza conformității cu standardele europene:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# EU-försäkran om överensstämmelse (SE)

Vi,

Eaton Electrical Products Limited,  
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Web: [www.eaton.com](http://www.eaton.com)  
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Tel: +44 (0) 1633 628 500

förklarar under vårt ensamma ansvar att produkten/produkterna (familjen)

## RoLP SV

Tillverkas på följande plats:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

för användning i branddetekterings- och brandlarmsystem, förutsatt att den installeras, underhålls och används i den applikation som är avsedd för, med hänsyn till relevanta tillverkarens instruktioner, installationsstandarder och "bra ingenjörsexpraxis"

överensstämmer med bestämmelserna i rådets direktiv:

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

baserat på överensstämmelse med europeiska standarder:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

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Technical Director



Powering Business Worldwide

# EU izjava o skladnosti (SI)

Mi,

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NP44 3AW, UK  
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E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1633 628 500

s polno odgovornostjo izjavljamo, da izdelek(i) (družina)

## RoLP SV

Izdelano na naslednjem mestu:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

za uporabo v sistemih za odkrivanje požara in požarni alarm, pod pogojem, da je nameščen, vzdrževan in uporabljen v aplikaciji, ki je namenjena, ob upoštevanju ustreznih navodil proizvajalca, standardov za namestitvev in "dobre inženirske prakse"

je v skladu z določbami direktiv Sveta:

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

na podlagi skladnosti z evropskimi standardi:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

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Electromagnetic compatibility (EMC). Generic standards – emission standard for equipment in residential environments.

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Mr. Luke Evans  
Technical Director



Powering Business Worldwide

# Vyhlásenie o zhode EÚ (SK)

My,

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NP44 3AW, UK  
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E-mail: [firecustomerservice@eaton.com](mailto:firecustomerservice@eaton.com)  
Tel: +44 (0) 1633 628 500

vyhlasujeme na našu výhradnú zodpovednosť, že produkt(y) (rodina)

## RoLP SV

Vyrobené na nasledujúcom mieste:

Eaton Electrical Products Limited, Llantarnam Park, Cwmbran, South Wales, NP44 3AW, UK.

na použitie v systémoch hlásenia požiaru a požiarnej signalizácie za predpokladu, že je nainštalovaný, udržiavaný a používaný v aplikácii určenej pre, s ohľadom na príslušné pokyny výrobcu, inšalačné normy a "dobré inžinierske postupy"

je v súlade s ustanoveniami smernice Rady:

2014/30 EU      EMC Directive  
EU 2015/863    RoHS

na základe zhody s európskymi normami:

BS EN 50130-4:2011 + 2014

Alarm systems Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.

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