

ENGLISH



EU DECLARATION OF CONFORMITY

Product: **UN(I) / Unitary Controller**
Placed on the market under the name or trade mark of: Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

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

Products:

Model No:	Description:
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:		Relevant Harmonised standards:
EU Directive	Description:	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Signed for and on behalf of: Honeywell International Inc.
Place and date of issue: Connecticut, USA // 06-Feb-2023
Signature:

Name and function: Luke Sisson, Lead Regulatory Engineer

ITALIANO

Honeywell

DICHIARAZIONE DI CONFORMITA UE

Tipo prodotto:

UN(I) / Unitary Controller

Imnesso sul mercato con il nome o il marchio di:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Questa dichiarazione è rilasciata sotto l'esclusiva responsabilità del produttore.

Prodotti:

N. modello:	Descrizione
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

L'oggetto della dichiarazione di cui sopra è conforme a quanto previsto dalla relativa normativa di armonizzazione dell'Unione:		Norme pertinenti:
Direttiva UE	Descrizione	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Firmato in vece e per conto di:

Honeywell International Inc.

Luogo e data di emissione:

Connecticut, USA // 06-Feb-2023

Firma



Nome, Funzione

Luke Sisson, Lead Regulatory Engineer

DEUTSCH

Honeywell

EU-KONFORMITÄTSERKLÄRUNG

Produkttyp:

UN(I) / Unitary Controller

In Verkehr gebracht unter dem Namen oder der Marke von:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Diese Erklärung wird in alleiniger Verantwortung des Herstellers erstellt.

Produkte:

Modellnummer:	Beschreibung:
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Der Gegenstand der vorstehenden Erklärung erfüllt die einschlägigen Harmonisierungsvorschriften der Europäischen Union:		Relevante Normen:
EU-Richtlinie	Beschreibung:	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Unterzeichnet für und im Auftrag von: Honeywell International Inc.

Ort und Datum der Ausstellung: Connecticut, USA // 06-Feb-2023

Unterschrift:



Name, Funktion:

Luke Sisson, Lead Regulatory Engineer

FRANÇAIS

Honeywell

DÉCLARATION UE DE CONFORMITÉ

Type de Produit :

UN(I) / Unitary Controller

Mis sur le marché sous le nom ou la marque de:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Cette déclaration est établie sous la seule responsabilité du fabricant.

Produits :

Modèle :	Description :
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Le produit décrit ci-dessus est conforme aux dispositions pertinentes sur l'harmonisation de la législation au sein de l'Union européen.		Norme(s) de référence
EU Directive	Description :	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Pour et au lieu de :

Honeywell International Inc.

Lieu et date de signature :

Connecticut, USA // 06-Feb-2023

Signature :



Nom, fonction :

Luke Sisson, Lead Regulatory Engineer

БЪЛГАРСКИ

Honeywell

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ С ИЗИСКВАНИЯТА НА ЕС

Продукт: UN(I) / Unitary Controller
Пускат се на пазара под името или търговската марка на: Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Тази декларация се издава на единствената отговорност на производителя.

Продукти:

Модел №:	Описание:
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Целта на декларацията, описана по-горе, е в съответствие със съответното законодателство на Съюза за хармонизация:		Съответни хармонизирани стандарти:
Директива на ЕС	Описание:	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

За и от името на: Honeywell International Inc.
Място и дата на издаване: Connecticut, USA // 06-Feb-2023
Подпис:



Име и функция: Luke Sisson, Lead Regulatory Engineer

ČESKY

Honeywell

PROHLÁŠENÍ O SHODĚ PODLE EU

Typ produktu:

UN(I) / Unitary Controller

Uvedeno na trh pod jménem nebo ochrannou známkou:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Toto prohlášení se vydává na vlastní zodpovědnost výrobce.

Výrobky:

Číslo modelu:	Popis
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Předmět výše uvedeného prohlášení je shoda s příslušnou harmonizační legislativou EU:		Příslušné normy:
Směrnice EU	Popis	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Podepsáno jménem:

Honeywell International Inc.

Místo a datum vydání:

Connecticut, USA // 06-Feb-2023

Podpis



Jméno, funkce

Luke Sisson, Lead Regulatory Engineer

DANSK

Honeywell

CONFORMITEITSVERKLARING EU

Type product:

UN(I) / Unitary Controller

Markedsført under navnet eller varemærket:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Deze verklaring wordt afgegeven onder de volledige verantwoordelijkheid van de fabrikant.

Producten:

Modelnr.	Beschrijving
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Het doel van de verklaring, zoals hierboven beschreven, is conform de relevante Unie harmonisatiewetgeving:		Relevante normen:
EU-direktiv	Beschrijving	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Ondertekend voor en namens :

Honeywell International Inc.

Plaats en datum van afgifte:

Connecticut, USA // 06-Feb-2023

Handtekening



Naam, Functie

Luke Sisson, Lead Regulatory Engineer

EL-I VASTAVUSDEKLARATSIOON

Toote tüüp:

UN(I) / Unitary Controller

Turule lastud järgmise nime või kaubamärgi all:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Käesolev deklaratsioon on väljastatud tootja ainuvastutusel.

Tooted:

Mudeli nr	Kirjeldus
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Ülalkirjeldatud deklaratsiooni objekt on vastavuses Euroopa Liidu asjaomaste ühtlustamisõigusaktidega.		Asjaomased standardid:
EL direktiiv	Kirjeldus	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Alla kirjutanud ja esindades:

Honeywell International Inc.

Väljaandmise koht ja kuupäev:

Connecticut, USA // 06-Feb-2023

Allkiri



Nimi, ametinimetus

Luke Sisson, Lead Regulatory Engineer

DECLARACIÓN DE CONFORMIDAD DE LA UE

Tipo de producto: **UN(I) / Unitary Controller**
 Comercializado con el nombre o la marca comercial de: Honeywell GmbH
 Hanns-Klemm-Strasse 5
 71034 Böblingen
 Deutschland

Esta declaración se publica bajo la responsabilidad exclusiva del fabricante.

Productos:

Núm. de modelo	Descripción
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

El objeto de la declaración descrita anteriormente está en conformidad con la legislación pertinente sobre armonización en la Unión.		Normas relevantes:
Directiva de la UE	Descripción	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Firmado por y en nombre de: Honeywell International Inc.
 Lugar y fecha de publicación: Connecticut, USA // 06-Feb-2023
 Firma:

Nombre, Cargo: Luke Sisson, Lead Regulatory Engineer

ΕΛΛΗΝΙΚΑ

Honeywell

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

Προϊόν:

UN(I) / Unitary Controller

Διατίθεται στην αγορά με το όνομα ή το εμπορικό σήμα:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Αυτή η δήλωση εκδίδεται με αποκλειστική ευθύνη του κατασκευαστή.

Προϊόντα:

Αριθμός Μοντέλου:	Περιγραφή:
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Το αντικείμενο της δήλωσης που περιγράφεται παραπάνω είναι σύμφωνο με τη σχετική ενωσιακή νομοθεσία εναρμόνισης:		Σχετικά Εναρμονισμένα Πρότυπα:
Οδηγία της ΕΕ	Περιγραφή:	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Υπογράφηκε για λογαριασμό και για λογαριασμό:

Honeywell International Inc.

Ημερομηνία και τόπος έκδοσης:

Connecticut, USA // 06-Feb-2023

Υπογραφή:

Όνομα και λειτουργία:

Luke Sisson, Lead Regulatory Engineer

ΕΛΛΗΝΙΚΑ

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

Honeywell

HRVATSKI

Honeywell

IZJANA EU O SUKLADNOSTI

Vrsta proizvoda:

UN(I) / Unitary Controller

Stavlja se na tržište pod imenom ili zaštitnim znakom:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Ova izjava izdaje se na isključivu odgovornost proizvođača.

Proizvodi:

Br. Modela	Opis
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Gore opisani predmet izjave u skladu je s relevantnim zakonodavstvom Unije o usklađivanju:		Relevantni standardi:
Direktiva EU	Opis	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Potpisano za i u ime:

Honeywell International Inc.

Mjesto i datum izdavanja:

Connecticut, USA // 06-Feb-2023

Potpis



Ime i prezime, funkcija

Luke Sisson, Lead Regulatory Engineer

LATVIEŠU

Honeywell

ES ATBILSTĪBAS DEKLARĀCIJA NOSTI

Produkta tips:

UN(I) / Unitary Controller

Laiž tirgū ar nosaukumu vai preču zīmi:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Šī deklarācija ir izsniegta tikai un vienīgi, pamatojoties uz ražotāja atbildību.

Izstrādājumi:

Modeļa Nr.	Apraksts
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Iepriekš raksturotais šīs deklarācijas subjekts atbilst atbilstīgajiem Savienības saskaņošanas tiesību aktiem:		Atbilstīgie standarti:
ES direktīva	Apraksts	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Paraksts uzņēmuma vārdā:

Honeywell International Inc.

Izsniegšanas vieta un datums:

Connecticut, USA // 06-Feb-2023

Paraksts



Nosaukums un funkcija

Luke Sisson, Lead Regulatory Engineer

LIETUVIŲ

Honeywell

ES ATITIKTIES DEKLARACIJA

Gaminio tipas:

UN(I) / Unitary Controller

Pateikiami į rinką pavadinimu arba prekės ženklu:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Ši deklaracija išduota gamintojui prisiimant visą atsakomybę.

Gaminiai:

Modelio Nr.	Aprašas
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Pirmiau aprašytas deklaracijos objektas atitinka atitinkamus Europos Sąjungos derinimo teisės aktus:		Aktualūs standartai:
ES direktyva	Aprašas	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Kieno vardu pasirašyta:

Honeywell International Inc.

Išdavimo vieta ir data:

Connecticut, USA // 06-Feb-2023

Parašas



Pavadinimas ir funkcija

Luke Sisson, Lead Regulatory Engineer

MAGYAR

Honeywell

EU MEGFELELŐSÉGI NYILATKOZAT

Terméktípus:

UN(I) / Unitary Controller

Forgalomba hozták a következők nevével vagy védjegyével:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

A jelen nyilatkozat a gyártó kizárólagos felelősségével kerül kiadásra.

Termékek:

Modellszám	Leírás
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

A fent ismertetett nyilatkozat tárgya megfelel a vonatkozó uniós harmonizációs jogszabálynak:		Vonatkozó szabványok:
EU irányelv	Leírás	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Aláírva a következő nevében és megbízásából:

Honeywell International Inc.

Kiadás helye és ideje:

Connecticut, USA // 06-Feb-2023

Aláírás



Név és beosztás

Luke Sisson, Lead Regulatory Engineer

DOC-xyyy

NEDERLANDS



CONFORMITEITSVERKLARING EU

Type product:

UN(I) / Unitary Controller

Op de markt gebracht onder de naam of het handelsmerk van:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Deze verklaring wordt afgegeven onder de volledige verantwoordelijkheid van de fabrikant.

Producten:

Modelnr.	Beschrijving
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Het doel van de verklaring, zoals hierboven beschreven, is conform de relevante Unie harmonisatiewetgeving:		Relevante normen:
EU-richtlijn	Beschrijving	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Ondertekend voor en namens :

Honeywell International Inc.

Plaats en datum van afgifte:

Connecticut, USA // 06-Feb-2023

Handtekening

Naam, Functie

Luke Sisson, Lead Regulatory Engineer

POLSKI

Honeywell

DEKLARACJA ZGODNOŚCI UE

Typ produktu:

UN(I) / Unitary Controller

Wprowadzony do obrotu pod nazwą lub znakiem towarowym:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Niniejsza deklaracja została sporządzona na wyłączną odpowiedzialność producenta.

Produkty:

Nr modelu	Opis
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Opisany wyżej przedmiot deklaracji jest zgodny z odpowiednimi przepisami unijnego prawodawstwa harmonizacyjnego:		Mające zastosowanie normy:
Dyrektywa UE	Opis	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Podpisano w imieniu i na zlecenie:

Honeywell International Inc.

Miejsce i data wystawienia:

Connecticut, USA // 06-Feb-2023

Podpis



Nazwisko i funkcja

Luke Sisson, Lead Regulatory Engineer

PORTUGÊS

Honeywell

DECLARAÇÃO DE CONFORMIDADE DA UE

Tipo de Produto: **UN(I) / Unitary Controller**
Colocado no mercado com o nome ou marca comercial de: Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Esta declaração é emitida sob a exclusiva responsabilidade do fabricante.

Produtos:

N.º Modelo	Descrição
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

O objeto da declaração acima descrita está em conformidade com a legislação pertinente em matéria de harmonização da União Europeia:		Normas Relevantes:
Diretiva da UE	Descrição	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Assinada por e em nome de : Honeywell International Inc.
Local e data de emissão: Connecticut, USA // 06-Feb-2023
Assinatura



Nome e função Luke Sisson, Lead Regulatory Engineer

ROMÂNĂ

Honeywell

DECLARAȚIE DE CONFORMITATE UE

Tipul produsului:

UN(I) / Unitary Controller

Introducere pe piață sub denumirea sau marca comercială a:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Această declarație este emisă pe răspunderea exclusivă a producătorului.

Produse:

Nr. Model	Descriere
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Obiectul declarației descrise mai sus este în conformitate cu legislația armonizată relevantă a Uniunii:		Standarde relevante:
Directiva UE	Descriere	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

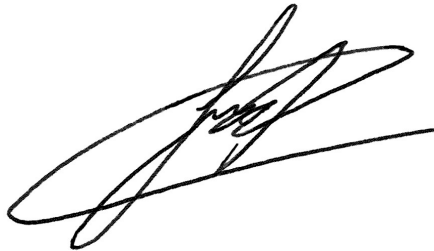
Semnat pentru și în numele:

Honeywell International Inc.

Locul și data emiterii:

Connecticut, USA // 06-Feb-2023

semnătură



Numele și funcția

Luke Sisson, Lead Regulatory Engineer

IZJAVA ES O SKLADNOSTI

Tip proizvoda:

UN(I) / Unitary Controller

Dani na trg pod imenom ali blagovno znamko:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Za izdajo te izjave je odgovoren izključno proizvajalec.

Izdelki:

Št. Modela	Opis
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Predmet zgoraj opisane izjave je skladnost z ustrezno usklajevalno zakonodajo Unije:		Ustrezni standardi:
Direktiva EU	Opis	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Podpisal za in v imenu proizvajalca:

Honeywell International Inc.

Kraj in datum izdaje:

Connecticut, USA // 06-Feb-2023

Podpis



Ime in funkcija

Luke Sisson, Lead Regulatory Engineer

SLOVENSKY

Honeywell

VYHLÁSENIE O ZHODE EÚ

Umiestnené na trh pod menom alebo ochrannou známkou: **UN(I) / Unitary Controller**

Vyrobené vo výrobných závodoch:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Toto vyhlásenie o zhode sa vydáva na výhradnú zodpovednosť výrobcu.

Produkty:

Číslo modelu	Popis
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Uvedený predmet vyhlásenia je v zhode s príslušnými harmonizačnými právnymi predpismi Európskej únie:		Príslušné normy:
Smernica EÚ	Popis	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Podpísané za a v mene spoločnosti:

Honeywell International Inc.

Miesto a dátum vydania:

Connecticut, USA // 06-Feb-2023

Podpis



Názov a funkcia

Luke Sisson, Lead Regulatory Engineer

SUOMI

Honeywell

EY-VAATIMUSTENMUKAISUUSVAKUUTUS

Tuotetyyppi:

UN(I) / Unitary Controller

Saatu markkinoille seuraavalla nimellä tai tavaramerkillä:

Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

Tämä ilmoitus annetaan yksinomaan valmistajan vastuulla.

Tuotteet:

Mallinumero	Kuvaus
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Edellä kuvatun ilmoituksen tarkoitus on asiaa koskevan Euroopan unionin yhdenmukaistamislainsäädännön mukainen:		Asiaankuuluvat standardit:
EU-direktiivi	Kuvaus	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Allekirjoitettu seuraavan tahon puolesta:

Honeywell International Inc.

Julkaisun paikka ja päivämäärä:

Connecticut, USA // 06-Feb-2023

Allekirjoitus



Nimi ja tehtävä

Luke Sisson, Lead Regulatory Engineer

DOC-xyyy

SUOMI

EY-VAATIMUSTENMUKAISUUSVAKUUTUS

Honeywell

EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

Produkttyp: UN(I) / Unitary Controller
Släpps ut på marknaden under namnet eller varumärket: Honeywell GmbH
 Hanns-Klemm-Strasse 5
 71034 Böblingen
 Deutschland

Denna försäkran utfärdas helt på tillverkarens eget ansvar.

Produkter:

Modell-nr	Beskrivning
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

Syftet med ovanstående försäkran stämmer överens med tillämplig EU-harmoniseringslagstiftning:		Tillämpliga standarder:
EU-direktiv	Beskrivning	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Undertecknat av för nedanstående företags räkning:

Honeywell International Inc.

Ort och datum för utfärdande:

Connecticut, USA // 06-Feb-2023

Underskrift



Namn och funktion

Luke Sisson, Lead Regulatory Engineer

ENGLISH - UK



UK DECLARATION OF CONFORMITY

Product: **UN(I) / Unitary Controller**
Placed on the market under the name or trade mark of: Honeywell GmbH
Hanns-Klemm-Strasse 5
71034 Böblingen
Deutschland

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

Products:

Model No:	Description:
Models UN; may be followed by I; followed by -RL1644 or -RS0844; followed by ES, MS, or TS; may be followed by B; followed by 24; may be followed by F; followed by NM; may be followed by C or D.	Unitary Controller

The object of the declaration described above is in conformity with the relevant statutory requirements.		Relevant Standards:
Regulation	Description:	
2014/53/EU	Radio Equipment (RED)	<u>Health and Safety (Article 3.1.a)</u> EN 60730-1:2011 <u>EMC (Article 3.1.b)</u> EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 ETSI EN 301 489-1 V1.9.2 <u>Radio Spectrum (Article 3.2)</u> ETSI EN 300 328 V2.2.2
2011/65/EU Amended by Directive (EU) 2015/863	Restriction of Hazardous Substances in electrical and electronic equipment (RoHS 1 & 2 + RoHS 3)	EN IEC 63000:2018

Signed for and on behalf of: Honeywell International Inc.
Place and date of issue: Connecticut, USA // 06-Feb-2023
Signature:

Name and function: Luke Sisson, Lead Regulatory Engineer