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Declaration of Conformity

Product type : T6 Wireless Smart System (Thermostat + EIM)

Product model : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Manufacturer : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Directives : Radio Equipment Directive (RED) 2014/53/EU
Restriction of Hazardous Substances (ROHS2) 2011/65/EU

Standards : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
EN 18031-2:2024
EN 300220-1 (V3.1.1)
EN 300220-2 (V3.1.1)
EN 300328 (V2.2.2)
EN 301489-1 (V1.9.2)
EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

The product described above is in conformity with the relevant European
Union harmonisation Legislation

Signed

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Full name

:

Shaji Varghese

Title

: ENG. Director

On behalf of

:

Pittway Sarl

Date of Issue

:

1st August, 2025

Place

: Golden Valley, MN

This declaration is issued under the sole responsibility of the manufacturer



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Deklarata e pajtueshmërisë

Lloji i produktit	:	T6 Wireless Smart System (Thermostat + EIM)
Modeli i produktit	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Prodhuesi	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direktivat	:	Direktiva për radiopajisjet (RED) 2014/53/BE Kufizimi i substancave të rrezikshme (ROHS2) 2011/65/BE
Standardet	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an '*' are not currently harmonised and are included for information only.

Produkti i lartpërkthuar është në pajtim me legjislacionin përkatës të harmonizuar evropian

Nënshkruar

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Emri dhe mbiemri

:

Shaji Varghese

Titulli : ENG. Director

Për llogari të

:

Pittway Sarl

Data e lëshimit

:

1st August, 2025

Vendi : Golden Valley, MN

Kjo deklaratë lëshohet me përgjegjësinë e vetme të prodhuesit



Izjava o usklađenosti

Vrsta proizvoda	:	T6 Wireless Smart System (Termostat + EIM)
Model proizvoda	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Proizvođač	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direktive	:	Direktiva o radio-opremi (RED) 2014/53/EU Direktiva o ograničenju upotrebe opasnih supstanci (ROHS2) 2011/65/EU
Standardi	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Proizvod opisan iznad je usklađen s relevantnim harmoniziranim propisima
Evropske unije

Potpisao

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Puno ime

:

Shaji Varghese

Naslov : ENG. Director

U ime

:

Pittway Sarl

Datum izdavanja

:

1st August, 2025

Mjesto : Golden Valley, MN

Ova izjava je izdata pod isključivom odgovornošću proizvođača



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Декларация за съответствие

Вид продукт : T6 Wireless Smart System (Thermostat + EIM)
Модел на продукта : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Производител : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Директиви : Директива 2014/53/EC за радиосъоръженията (RED)
Ограничаване на опасни вещества (ROHS2) 2011/65/EC

Стандарти : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
EN 18031-2:2024
EN 300220-1 (V3.1.1)
EN 300220-2 (V3.1.1)
EN 300328 (V2.2.2)
EN 301489-1 (V1.9.2)
EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Описаният по-горе продукт е в съответствие със съответното
законодателство на Европейския съюз за хармонизиране

Подпис :

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Име и фамилия : Shaji Varghese Заглави: ENG. Director

От името на : Pittway Sarl

Дата на издаване : 1st August, 2025 Място : Golden Valley, MN

Тази декларация се издава на отговорност единствено на производителя



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Izjava o sukladnosti

Vrsta proizvoda	:	T6 Wireless Smart System (Thermostat + EIM)
Model proizvoda	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Proizvođač	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direktive	:	Direktiva o radijskoj opremi (RED) 2014/53/EU Ograničenje uporabe opasnih tvari (ROHS2) 2011/65/EU
Standardi	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Prethodno opisan proizvod u skladu je s važećim zakonskim propisima
Europske unije o usklađivanju.

Potpisao:

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Puno ime

:

Shaji Varghese

Naslov : ENG. Director

U ime

:

Pittway Sarl

Datum izdavanja

:

1st August, 2025

Mjesto : Golden Valley, MN

Ova izjava izdana je pod isključivom odgovornošću proizvođača.



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Prohlášení o shodě

Typ výrobku : T6 Wireless Smart System (Thermostat + EIM)

Model produktu : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

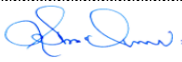
Výrobce : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Směrnice : Směrnice o rádiových zařízeních (RED) 2014/53/EU
Omezení nebezpečných látek (ROHS2) 2011/65/EU

Normy : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
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EN 300220-2 (V3.1.1)
EN 300328 (V2.2.2)
EN 301489-1 (V1.9.2)
EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

**Výše popsaný produkt je v souladu s příslušnou harmonizační legislativou
Evropské unie.**

Podepsal/a :

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Celé jméno : Shaji Varghese

Funkce : ENG. Director

Jménem : Pittway Sarl

Datum vydání : 1st August, 2025

Místo : Golden Valley, MN

Toto prohlášení se vydává na výhradní odpovědnost výrobce



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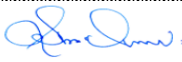
Overensstemmelseserklæring

Produkttype	:	T6 Wireless Smart System (Thermostat + EIM)
Produktmodel	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Producent	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direktiver	:	Direktiv om radioudstyr (RED) 2014/53/EU Begrænsning af farlige stoffer (ROHS2) 2011/65/EU
Standarder	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Produktet beskrevet ovenfor er i overensstemmelse med den relevante EU-harmoniseringslovgivning

Signeret

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Fulde navn

:

Shaji Varghese

Titel

: ENG. Director

På vegne af

:

Pittway Sarl

Udstedelsesdato

:

1st August, 2025

Sted

: Golden Valley, MN

Denne erklæring udstedes på producentens eget ansvar



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Verklaring van overeenstemming

Producttype	:	T6 Wireless Smart System (Thermostat + EIM)
Productmodel	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Fabrikant	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Richtlijnen	:	Radioapparatuurrichtlijn (RED) 2014/53/EU Beperking van gevaarlijke stoffen (RoHS 2) 2011/65/EU
Normen	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Het hierboven beschreven product voldoet aan de relevante
harmonisatiewetgeving van de Europese Unie

Ondertekend

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Volledige naam

:

Shaji Varghese

Functie : ENG. Director

Namens

:

Pittway Sarl

Datum van uitgifte

:

1st August, 2025

Plaats : Golden Valley, MN

Deze verklaring wordt uitgegeven onder de exclusieve verantwoordelijkheid van de fabrikant



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Vastavusdeklaratsioon

Toote tüüp	:	T6 Wireless Smart System (Thermostat + EIM)
Toote mudel	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Tootja	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direktiivid	:	Raadioseadmete direktiiv (RED) 2014/53/EL Ohtlike ainete piirang (ROHS2) 2011/65/EL
Standardid	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Ülalkirjeldatud toode on kooskõlas asjakohaste Euroopa Liidu ühtlustamise õigusaktidega

Allkirjastanud

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Täisnimi

:

Shaji Varghese

Pealkiri : ENG. Director

Kelle nimel

:

Pittway Sarl

Väljaandmise kuupäev: 1st August, 2025

Koht : Golden Valley, MN

Käesolev deklaratsioon on välja antud tootja ainuvastutusel



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Vaatimustenmukaisuusvakuutus

Tuotetyyppi	:	T6 Wireless Smart System (Thermostat + EIM)
Tuotemalli	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Valmistaja	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direktiivit	:	Radiolaitedirektiivi (RED) 2014/53/EU RoHS-direktiivi 2011/65/EU
Standardit	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Edellä kuvattu tuote on Euroopan unionin yhdenmukaistamislainsäädännön mukainen

Allekirjoittanut

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Koko nimi

:

Shaji Varghese

Titteli

: ENG. Director

puolesta

:

Pittway Sarl

Myöntämispäivä

:

1st August, 2025

Paikka

: Golden Valley, MN

Tämä vakuutus on annettu valmistajan yksinomaisella vastuulla



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Déclaration de conformité

Type de produit : T6 Wireless Smart System (Thermostat + EIM)

Modèle du produit : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Fabricant : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Directives : Directive relative aux équipements radioélectriques (RED) 2014/53/EU
Restriction pour les substances dangereuses (ROHS2) 2011/65/EU

Normes : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
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EN 300220-1 (V3.1.1)
EN 300220-2 (V3.1.1)
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EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018

Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

**Le produit décrit ci-dessus est conforme à la législation harmonisée
pertinente de l'Union Européenne**

Signature

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Nom complet

: Shaji Varghese

Titre

: ENG. Director

Pour le compte de

: Pittway Sarl

Date de délivrance

: 1st August, 2025

Lieu

: Golden Valley, MN

Cette déclaration est établie sous la seule responsabilité du fabricant.



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Konformitätserklärung

Produkttyp : T6 Wireless Smart System (Thermostat + EIM)

Produktmodell : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Hersteller : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Richtlinien : Richtlinie über die Bereitstellung von Funkanlagen (RED) 2014/53/EU
Beschränkung der Verwendung gefährlicher Stoffe (ROHS2) 2011/65/EU

Standards : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
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EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018

Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

**Das oben beschriebene Produkt entspricht den einschlägigen
Harmonisierungsrechtsvorschriften der Europäischen Union.**

Signiert

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Vollständiger Name : Shaji Varghese

Titel : ENG. Director

Im Namen von : Pittway Sarl

Ausstellungsdatum : 1st August, 2025

Ort : Golden Valley, MN

Für die Erstellung dieser Erklärung ist allein der Hersteller verantwortlich.



Δήλωση συμμόρφωσης

Τύπος προϊόντος : T6 Wireless Smart System (Thermostat + EIM)
Μοντέλο προϊόντος : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

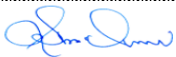
Κατασκευαστής : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Οδηγίες : Οδηγία για τον ραδιοεξοπλισμό (RED) 2014/53/EE
Περιορισμός επικίνδυνων ουσιών (ROHS2) 2011/65/EE

Πρότυπα : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
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EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Το προϊόν που περιγράφεται παραπάνω είναι σύμφωνο με τη σχετική νομοθεσία εναρμόνισης της Ευρωπαϊκής Ένωσης

Υπογραφή :

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Πλήρες όνομα : Shaji Varghese Ιδιότητα: ENG. Director

Εκ μέρους του : Pittway Sarl

Ημερομηνία έκδοσης : 1st August, 2025 Τόπος : Golden Valley, MN

Η παρούσα δήλωση εκδίδεται υπό την αποκλειστική ευθύνη του κατασκευαστή



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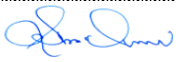
Megfelelőségi nyilatkozat

Termék típusa	:	T6 Wireless Smart System (Thermostat + EIM)
Termékmodell	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Gyártó	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Irányelvek	:	A rádióberendezésekről szóló 2014/53/EU irányelv (RED) Veszélyes anyagok korlátozása (ROHS2) 2011/65/EU
Szabványok	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

A fent említett termék megfelel az Európai Unió vonatkozó harmonizációs jogszabályainak

Aláírva

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Teljes név

:

Shaji Varghese

Cím

: ENG. Director

A következő nevében:

Pittway Sarl

Kibocsátás kelte

:

1st August, 2025

Hely

: Golden Valley, MN

Ezt a nyilatkozatot a gyártó kizárólagos felelőssége mellett adják ki



resideo

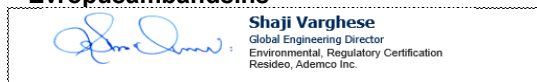
Samræmisyfirlýsing

Tegund vöru	:	T6 Wireless Smart System (Thermostat + EIM)
Gerð vöru	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Framleiðandi	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Tilskipanir	:	Tilskipun um þráðlausan fjarskiptabúnað (RED) 2014/53/ESB Takmarkanir á hættulegum efnum (ROHS2) 2011/65/ESB
Staðlar	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Varan sem lýst er hér að ofan samræmist viðeigandi samhfingarlöggjöf
Evrópusambandsins

Undirritað

:



Fullt nafn

:

Shaji Varghese

Titill

: ENG. Director

Fyrir hönd

:

Pittway Sarl

Útgáfudagur

:

1st August, 2025

Staður

: Golden Valley, MN

Þessi yfirlýsing er eingöngu gefin út á ábyrgð framleiðanda



resideo

Dearbhú comhréireachta

Cineál táirge	:	T6 Wireless Smart System (Thermostat + EIM)
Samhail an táirge	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Déantóir	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Treoracha	:	Treoir maidir le Trealamh Raidió (RED) 2014/53/AE Srian le Substaintí Guaiseacha (ROHS2) 2011/65/AE
Caighdeáin	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Tá an táirge a ndéantar cur síos air thuas i gcomhréir leis an Reachtaíocht
Chomhchuibhithe ábhartha ón Aontas Eorpach

Síniú

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Ainm iomlán

:

Shaji Varghese

Teideal : ENG. Director

Thar ceann

:

Pittway Sarl

An dáta eisiúna

:

1st August, 2025

Áit

: Golden Valley, MN

Faoi fhreagracht aonair an déantóra a eisítear an dearbhú seo



resideo

Dichiarazione di conformità

Tipo prodotto	:	T6 Wireless Smart System (Thermostat + EIM)
Modello prodotto	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Produttore	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direttive	:	Direttiva sulle apparecchiature radio (RED) 2014/53/UE Restrizione delle sostanze pericolose (ROHS2) 2011/65/EU
Standard	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

**Il prodotto descritto in precedenza è conforme alla legislazione
sull'armonizzazione in vigore nei paesi dell'Unione Europea**

Firmato

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Nome completo

:

Shaji Varghese

Titolo : ENG. Director

Per conto di

:

Pittway Sarl

Data di emissione

:

1st August, 2025

Luogo : Golden Valley, MN

La presente dichiarazione è emessa sotto la sola responsabilità del produttore



Atbilstības deklarācija

Izstrādājuma veids : T6 Wireless Smart System (Thermostat + EIM)

Izstrādājuma modeli : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Ražotājs : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Direktīvas : Radioiekārtu direktīva (RED) 2014/53/ES
Bīstamo vielu ierobežošana (ROHS2) 2011/65/ES

Standarti : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
EN 18031-2:2024
EN 300220-1 (V3.1.1)
EN 300220-2 (V3.1.1)
EN 300328 (V2.2.2)
EN 301489-1 (V1.9.2)
EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

**Iepriekš aprakstītais izstrādājums atbilst attiecīgajiem Eiropas Savienības
saskanošanas tiesību aktiem**

Paraksts :

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Vārds, uzvārds : Shaji Varghese **Amats :** ENG. Director

Vārdā : Pittway Sarl

Izdodšanas datums : 1st August, 2025 **Vieta :** Golden Valley, MN

Par šo izdoto deklarāciju ir atbildīgs vienīgi ražotājs



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Atitikties deklaracija

Produkto tipas : T6 Wireless Smart System (Thermostat + EIM)
Produkto modelis : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Gamintojas : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Direktyvos : Direktyva 2014/53/ES dėl radijo ryšio įrenginių
Direktyva 2011/65/ES pavojingų medžiagų apribojimo

Standartai : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
EN 18031-2:2024
EN 300220-1 (V3.1.1)
EN 300220-2 (V3.1.1)
EN 300328 (V2.2.2)
EN 301489-1 (V1.9.2)
EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

**Aukščiau aprašytas produktas atitinka susijusius derinamuosius Europos
Sąjungos teisės aktus**

Pasirašė :

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Vardas ir pavardė : Shaji Varghese **Pavadinimas** : ENG. Director

Kieno vardu : Pittway Sarl

Išleidimo data : 1st August, 2025 **Vieta** : Golden Valley, MN

Ši deklaracija pateikta tik gamintojo atsakomybe



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Декларација за соодветност

Тип на производ : T6 Wireless Smart System (Thermostat + EIM)

Модел на производ : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

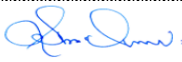
Производител : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Директиви : Директива за радиоопрема (RED) 2014/53/EU
Ограничување на опасни материи (ROHS2) 2011/65/EU

Стандарди : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
EN 18031-2:2024
EN 300220-1 (V3.1.1)
EN 300220-2 (V3.1.1)
EN 300328 (V2.2.2)
EN 301489-1 (V1.9.2)
EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Производот опишан погоре е во согласност со важечките закони за
усогласеност на Европската унија

Потпишан :

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Целосно име : Shaji Varghese Наслов: ENG. Director

Во име на : Pittway Sarl

Датум на издавање : 1st August, 2025 Место : Golden Valley, MN

Оваа декларација е издадена под одговорност на производителот



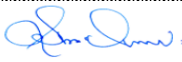
Dikjarazzjoni ta' konformità

Tip ta' prodott	:	T6 Wireless Smart System (Thermostat + EIM)
Mudell tal-prodott	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Manifattur	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direttivi	:	Direttiva dwar it-Tagħmir tar-Radju (RED) 2014/53/UE Restrizzjoni ta' Sustanzi Perikolużi (ROHS2) 2011/65/UE
Standards	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Il-prodott deskritt hawn fuq huwa konformi mal-Legizlazzjoni ta' armonizzazzjoni rilevanti tal-Unjoni Ewropea

Iffirmat

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Isem sñiħ

:

Shaji Varghese

Kariga : ENG. Director

F'isem

:

Pittway Sarl

Data tal-Fruġ

:

1st August, 2025

Post

: Golden Valley, MN

Din id-dikjarazzjoni tinħareġ taħt ir-responsabbiltà esklussiva tal-manifattur



resideo

Deklaracija o usaglašenosti

Tip proizvoda	:	T6 Wireless Smart System (Thermostat + EIM)
Model proizvoda	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Proizvođač	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direktive	:	Direktiva za radio-opremu (RED) 2014/53/EU Ograničenje primjene opasnih supstanci (ROHS2) 2011/65/EU
Standardi	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Proizvod koji je opisan iznad je usaglašen sa odgovarajućim zakonodavstvom
Evropske unije o harmonizaciji

Potpis

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Puno ime

:

Shaji Varghese

Zvanje : ENG. Director

U ime:

:

Pittway Sarl

Datum izdavanja

:

1st August, 2025

Mjesto : Golden Valley, MN

Ova deklaracija se izdaje pod isključivom odgovornošću proizvođača



resideo

Konformitetserklæring

Produkttype	:	T6 Wireless Smart System (Thermostat + EIM)
Produktmodell	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Produsent	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direktiver	:	Radioutstyrsdirektivet (RED) 2014/53/EU Begrensning av farlige stoffer (ROHS2) 2011/65/EU
Standarder	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Produktet som er beskrevet ovenfor, er i samsvar med relevant EU-harmoniseringslovgivning

Undertegnet

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Fullt navn

:

Shaji Varghese

Tittel

: ENG. Director

På vegne av

:

Pittway Sarl

Utstedelsesdato

:

1st August, 2025

Sted

: Golden Valley, MN

Denne erklæringen utstedes på produsentens eget ansvar



resideo

Deklaracja zgodności

Typ produktu : T6 Wireless Smart System (Termostat + EIM)

Model produktu : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

producent : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

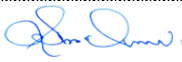
Dyrektywy : Dyrektywa w sprawie urządzeń radiowych (RED) 2014/53/UE
Ograniczenie stosowania substancji niebezpiecznych (ROHS2) 2011/65/UE

Normy : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
EN 18031-2:2024
EN 300220-1 (V3.1.1)
EN 300220-2 (V3.1.1)
EN 300328 (V2.2.2)
EN 301489-1 (V1.9.2)
EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Opisany powyżej produkt spełnia wymagania odpowiednich ustaw
harmonizacyjnych Unii Europejskiej

Podpisano

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Imię i nazwisko

:

Shaji Varghese

Tytuł

: ENG. Director

W imieniu

:

Pittway Sarl

Data wydania

:

1st August, 2025

Miejsce

: Golden Valley, MN

Niniejsza deklaracja jest wydawana na wyłączną odpowiedzialność producenta



resideo

Declaração de conformidade

Tipo de produto : T6 Wireless Smart System (Thermostat + EIM)

Modelo do produto : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Fabricante : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Diretivas : Diretiva de Equipamentos de Rádio (RED) 2014/53/UE
Restrição de Substâncias Perigosas (ROHS2) 2011/65/UE

Normas : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
EN 18031-2:2024
EN 300220-1 (V3.1.1)
EN 300220-2 (V3.1.1)
EN 300328 (V2.2.2)
EN 301489-1 (V1.9.2)
EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

O produto descrito acima está em conformidade com a legislação de
harmonização relevante da União Europeia

Assinado

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Nome completo

: Shaji Varghese

Título : ENG. Director

Em nome de

: Pittway Sarl

Data de emissão

: 1st August, 2025

Local : Golden Valley, MN

Esta declaração é emitida sob a exclusiva responsabilidade do fabricante



resideo

Declarație de conformitate

Tip de produs : T6 Wireless Smart System (Thermostat + EIM)

Modelul produsului : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Producător: : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

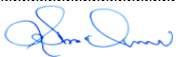
Directive : Directiva privind echipamentele radio (RED) 2014/53/UE
Restricția substanțelor periculoase (ROHS2) 2011/65/UE

Standarde : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
EN 18031-2:2024
EN 300220-1 (V3.1.1)
EN 300220-2 (V3.1.1)
EN 300328 (V2.2.2)
EN 301489-1 (V1.9.2)
EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Produsul descris mai sus este în conformitate cu legislația relevantă de armonizare a Uniunii Europene

Semnat

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Numele complet

:

Shaji Varghese

Titlu

: ENG. Director

În numele

:

Pittway Sarl

Data emiterii

:

1st August, 2025

Locul

: Golden Valley, MN

Responsabilitatea pentru emiterea acestei declarații îi revine în exclusivitate producătorului



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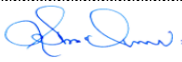
Deklaracija o usaglašenosti

Tip proizvoda	:	T6 Wireless Smart System (Termostat + EIM)
Model proizvoda	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Proizvođač	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direktive	:	Direktiva za radio-opremu (RED) 2014/53/EU Direktiva za ograničenje upotrebe opasnih supstanci (ROHS2) 2011/65/EU
Standardi	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Gore opisan proizvod je usaglašen sa relevantnim harmonizovanim propisima
Evropske unije

Potpisano

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Puno ime

:

Shaji Varghese

zвање : ENG. Director

U ime

:

Pittway Sarl

Datum izdavanja

:

1st August, 2025

Mesto : Golden Valley, MN

Deklaracija je izdata pod isključivom odgovornošću proizvođača



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Vyhlásenie o zhode

Typ produktu : T6 Wireless Smart System (Thermostat + EIM)

Model produktu : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Výrobca : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Smernice : Smernica o rádiových zariadeniach (RED) 2014/53/EÚ
Obmedzenie používania nebezpečných látok (ROHS2) 2011/65/EÚ

Normy : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
EN 18031-2:2024
EN 300220-1 (V3.1.1)
EN 300220-2 (V3.1.1)
EN 300328 (V2.2.2)
EN 301489-1 (V1.9.2)
EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Produkt opísaný vyššie je v súlade s príslušnými harmonizačnými právnymi predpismi Európskej únie.

Podpísaný :

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Celé meno : Shaji Varghese **Titul** : ENG. Director

V mene spoločnosti : Pittway Sarl

Dátum vydania : 1st August, 2025 **Miesto** : Golden Valley, MN

Toto vyhlásenie je vydané na výhradnú zodpovednosť výrobcu.



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Izjava o skladnosti

Vrsta izdelka : T6 Wireless Smart System (Thermostat + EIM)

Model izdelka : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Proizvajalec : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Direktive : Direktiva o radijski opremi (RED) 2014/53/EU
Omejevanje nevarnih snovi (ROHS2) 2011/65/EU

Standardi : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
EN 18031-1:2024
EN 18031-2:2024
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EN 301489-3 (V2.1.1)
EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Izdelek, opisan zgoraj, je skladen z ustrezno usklajeno zakonodajo Evropske unije.

Podpis

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Polno ime

:

Shaji Varghese

Naziv : ENG. Director

V imenu

:

Pittway Sarl

Datum izdaje

:

1st August, 2025

Kraj

: Golden Valley, MN

Ta izjava se izdaja na izključno odgovornost proizvajalca



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Declaración de conformidad

Tipo de producto : T6 Wireless Smart System (Thermostat + EIM)

Modelo de producto : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Fabricante : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Directivas : Directiva de equipos de radio (ROJO) 2014/53/EU
Restricción de sustancias peligrosas (ROHS2) 2011/65/EU

Estándares : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
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EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

El producto descrito anteriormente cumple los requisitos de la legislación de normalización aplicable de la Unión Europea.

Firmado :

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Nombre completo : Shaji Varghese **Cargo :** ENG. Director

En nombre de : Pittway Sarl

Fecha de emisión : 1st August, 2025 **Lugar :** Golden Valley, MN

Esta declaración se emite bajo la exclusiva responsabilidad del fabricante



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Försäkran om överensstämmelse

Produkttyp : T6 Wireless Smart System (Termostat + EIM)

Produktmodell : Y6H910RW4013, Y6H910RW4022, Y6H910RW4055,
Y6H920RW4026, Y6H920RW5031, Y6R910RW8021

Tillverkare : Pittway Sarl
Z.A. La Pièce 6
1180 Rolle
Switzerland

Direktiv : Direktiv 2014/53/EU (RED)
Direktiv 2011/65/EG (RoHS 2)

Standarder : EN 60730-1:2011
EN 60730-1:2016 + A1:2019 + A2:2022*
EN 60730-2-9:2010
EN 55014-1:2017 + A11:2020
EN 55014-1:2021*
EN 55014-2:1997 + A1:2001 + A2:2008
EN 55014-2:2021*
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EN 301489-17 (V3.2.4)
EN 62311:2008
EN 62311:2018*
EN IEC 63000:2018
Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Produkten som beskrivits ovan uppfyller kraven i relevant EU-lagstiftning

Undertecknat :

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Fullständigt namn : Shaji Varghese **Titel** : ENG. Director

På uppdrag av : Pittway Sarl

Datum för utfärdande : 1st August, 2025 **Ort** : Golden Valley, MN

Den här deklarationen är utfärdad med tillverkarens fullständiga ansvar



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Uygunluk beyanı

Ürün tipi	:	T6 Wireless Smart System (Thermostat + EIM)
Ürün modeli	:	Y6H910RW4013, Y6H910RW4022, Y6H910RW4055, Y6H920RW4026, Y6H920RW5031, Y6R910RW8021
Üretici	:	Pittway Sarl Z.A. La Pièce 6 1180 Rolle Switzerland
Direktifler	:	Radyo Ekipmanı Direktifi (RED) 2014/53/EU Tehlikeli Maddelerin Kısıtlanması (ROHS2) 2011/65/EU
Standartlar	:	EN 60730-1:2011 EN 60730-1:2016 + A1:2019 + A2:2022* EN 60730-2-9:2010 EN 55014-1:2017 + A11:2020 EN 55014-1:2021* EN 55014-2:1997 + A1:2001 + A2:2008 EN 55014-2:2021* EN 18031-1:2024 EN 18031-2:2024 EN 300220-1 (V3.1.1) EN 300220-2 (V3.1.1) EN 300328 (V2.2.2) EN 301489-1 (V1.9.2) EN 301489-3 (V2.1.1) EN 301489-17 (V3.2.4) EN 62311:2008 EN 62311:2018* EN IEC 63000:2018 Note 3: Standards marked with an "*" are not currently harmonised and are included for information only.

Yukarıda açıklanan ürün, ilgili Avrupa Birliği uyumlaştırma Mevzuatına uygundur

İmza

:

 **Shaji Varghese**
Global Engineering Director
Environmental, Regulatory Certification
Resideo, Ademco Inc.

Ad soyadı

:

Shaji Varghese

Ünvan : ENG. Director

Adına

:

Pittway Sarl

Veriliş Tarihi

:

1st August, 2025

Yeri

: Golden Valley, MN

Bu beyan, üreticinin salt sorumluluğu kapsamında düzenlenmiştir.