Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(EN) EU-Declaration of Conformity

Issuer's name and address: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Object of the declaration:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

The objects of the declaration described above are in conformity with the relevant Union harmonisation legislation:

Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Applicable standards or references for the declaration

Health/Safety (RED Article 3-1 a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Electromagnetic Compatibility (RED Article 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Radio Equipment (RED Article 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Cybersecurity (RED Article 3.3 (d), (e), (f))

The product is internet-connected via WiFi and processes user data.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Standards under Directive 2011/65/EU for restriction of use of certain hazardous substances (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

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

Signed for and on behalf of the manufacturer by:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A90BGDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C42E9F2FB8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(DE) EU-Konformitätserklärung

Name und Anschrift des Ausstellers: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Gegenstand der Erklärung:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Die oben beschriebenen Gegenstände der Erklärung entsprechen den einschlägigen Harmonisierungsrechtsvorschriften der Union::
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Anwendbare Normen oder Referenzen der Erklärung

Gesundheit/Sicherheit (RED Artikel 3-1a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Elektromagnetische Verträglichkeit (RED Artikel 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Funkanlagen (RED Artikel 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Cybersicherheit (RED Artikel 3.3 (d), (e), (f))

Das Produkt ist über WLAN mit dem Internet verbunden und verarbeitet Nutzerdaten.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Normen in Bezug auf Richtlinie 2011/65/EU zur Beschränkung der Verwendung gefährlicher Stoffe (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Diese Erklärung wird in alleiniger Verantwortung des Herstellers ausgestellt.

Unterzeichnet für und im Namen des Herstelles durch:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A08BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4258E27F8EB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(ES) Declaración de conformidad de la UE

Nombre y dirección del emisor: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Objeto de la declaración:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Los productos de la declaración descrita anteriormente son conformes con la legislación de armonización de la Unión pertinente::
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Normas aplicables o referencias de la declaración

Salud/seguridad (RED artículo 3-1a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Compatibilidad Electromagnética (RED Artículo 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Equipos de radio (RED Artículo 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Ciberseguridad (RED Artículo 3.3 (d), (e), (f))

El producto está conectado a Internet mediante WiFi y procesa datos de usuario.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Normas relacionadas con la Directiva 2011/65/UE sobre la restricción de sustancias peligrosas (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Esta declaración se emite bajo la exclusiva responsabilidad del fabricante.

Firmado por y en nombre del fabricante por:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A0[illegible]C4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C42[illegible]B430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(FR) Déclaration de conformité UE

Nom et adresse de l'exposant: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Objet de la déclaration:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Les produits de la déclaration décrite ci-dessus sont conformes à la législation d'harmonisation de l'Union applicable::

Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Normes ou références applicables de la déclaration

Santé/sécurité (RED article 3-1a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Compatibilité électromagnétique (RED Article 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Équipements radio (RED Article 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Cybersécurité (RED Article 3.3 (d), (e), (f))

Le produit est connecté à Internet via Wi-Fi et traite des données utilisateur.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Normes relatives à la directive 2011/65/UE sur la limitation de l'utilisation de substances dangereuses (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Cette déclaration est établie sous la seule responsabilité du fabricant.

Signé pour et au nom du fabricant par:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A00BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27F8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(IT) Dichiarazione di conformità UE

Nome e indirizzo dell'espositore: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Oggetto della dichiarazione:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

I prodotti della dichiarazione sopra descritta sono conformi alla normativa di armonizzazione dell'Unione applicabile::

Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Norme applicabili o riferimenti della dichiarazione

Salute/sicurezza (articolo RED 3-1a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Compatibilità elettromagnetica (RED Articolo 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Apparecchiature radio (RED Articolo 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Sicurezza informatica (RED Articolo 3.3 (d), (e), (f))

Il prodotto è connesso a Internet tramite WiFi e tratta dati degli utenti.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Norme relative alla direttiva 2011/65/UE sulla restrizione delle sostanze pericolose (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Questa dichiarazione è rilasciata sotto la sola responsabilità del produttore.

Firmato in nome e per conto del produttore da:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A90BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27E8EB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(NL) EU-Verklaring van Overeenstemming

Naam en adres van de exposant: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Voorwerp van de verklaring:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

De producten van de hierboven beschreven verklaring zijn in overeenstemming met de relevante harmonisatiewetgeving van de Unie::
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Toepasselijke normen of referenties van de verklaring

Gezondheid/veiligheid (RED artikel 3-1a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Elektromagnetische compatibiliteit (RED Artikel 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Radioapparatuur (RED Artikel 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Cyberbeveiliging (RED Artikel 3.3 (d), (e), (f))

Het product is via wifi met het internet verbonden en verwerkt gebruikersgegevens.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Normen in verband met Richtlijn 2011/65/EU betreffende beperking van het gebruik van bepaalde gevaarlijke stoffen (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

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

Ondertekend voor en namens de fabrikant door:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A09BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
[illegible]

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(SV) EU-försäkran om överensstämmelse

Utställarens namn och adress: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Föremålet för deklarationen:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Produkterna som beskrivs ovan överensstämmer med relevant union harmoniseringslagstiftning::
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Tillämpliga standarder eller referenser för deklarationen

Hälsa/Säkerhet (RED Artikel 3-1a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Elektromagnetisk kompatibilitet (RED Artikel 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Radioutrustning (RED Artikel 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Cybersäkerhet (RED Artikel 3.3 (d), (e), (f))

Produkten är ansluten till internet via WiFi och behandlar användardata.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Standarder relaterade till direktiv 2011/65/EU om begränsning av farliga ämnen (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Denna deklaration utfärdas på tillverkarens eget ansvar.

Undertecknad för och på tillverkarens vägnar av:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A09BCDDC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259F37E8EB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(DK) EU-overensstemmelseserklæring

Navn og adresse på udstilleren: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Genstand for erklæringen:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Produkterne i den ovenfor beskrevne erklæring er i overensstemmelse med den relevante EU-harmoniseringslovgivning::
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Gældende standarder eller referencer for erklæringen

Sundhed/sikkerhed (RED artikel 3-1a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Elektromagnetisk kompatibilitet (RED artikel 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Radioudstyr (RED Artikel 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Cybersikkerhed (RED Artikel 3.3 (d), (e), (f))

Produktet er internetforbundet via WiFi og behandler brugerdata.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Standarder i forbindelse med direktiv 2011/65/EU om begrænsning af farlige stoffer (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Denne erklæring udstedes på producentens eget ansvar.

Underskrevet for og på vegne af fabrikanten af:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A0B4151C4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259527F8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(FI) EU-vaatimustenmukaisuusvakuutus

Näytteilleasettajan nimi ja osoite: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Ilmoituksen kohde:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Yllä kuvatut tuotteet ovat asiaa koskevan unionin yhdenmukaistamislainsäädännön mukaisia::
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Ilmoituksen sovellettavat standardit tai viittaukset

Terveys/Turvallisuus (RED-artikkeli 3-1a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Sähkömagneettinen yhteensopivuus (PUNAINEN artikkeli 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Radiolaitteet (RED artikla 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Kyberturvallisuus (RED artikla 3.3 (d), (e), (f))

Tuote on yhdistetty internetiin WiFin kautta ja käsittelee käyttäjätietoja.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Vaarallisten aineiden käytön rajoittamisesta annettuun direktiiviin 2011/65/EU (RoHS) liittyvät standardit

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Tämä vakuutus annetaan valmistajan yksinomaisella vastuulla.

Valmistajan puolesta ja puolesta allekirjoittanut:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A00BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27F8EB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(PL) Deklaracja zgodnosci UE

Nazwa i adres wystawcy: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Przedmiot deklaracji:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Produkty wymienione w powyższej deklaracji są zgodne z odpowiednim prawodawstwem harmonizacyjnym UE::
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Obowiazujace normy lub odniesienia do deklaracji

Zdrowie/Bezpieczeństwo (art. 3-1a RED)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Kompatybilność elektromagnetyczna (artykuł RED 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Urządzenia radiowe (RED artykuł 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Cyberbezpieczeństwo (RED artykuł 3.3 (d), (e), (f))

Produkt jest połączony z internetem przez WiFi i przetwarza dane użytkownika.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Normy zwiazane z dyrektywa 2011/65/UE w sprawie ograniczenia stosowania substancji niebezpiecznych (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Niniejsza deklaracja zostala wydana na wylaczna odpowiedzialnosc producenta.

Podpisane w imieniu producenta przez:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
3008E...CC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27E8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(LV) ES atbilstības deklarācija

Izdevēja nosaukums un adrese: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Deklarācijas objekts:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Lepriekš aprakstītais deklarācijas objekts atbilst šādu dokumentu prasībām:
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Piemērojamie standarti vai atsauces deklarācijai

Veselība/drošība (RED 3. panta 1. punkta a) apakšpunkts)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Elektromagnētiskā saderība (RED 3. panta 1. punkta b) apakšpunkts)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Radioiekārtas (RED 3-2 pants)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Kiberdrošība (RED 3.3 (d), (e), (f) pants)

Produkts ir savienots ar internetu, izmantojot WiFi, un apstrādā lietotāja datus.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Standarti saskaņā ar Direktīvu 2011/65/ES par dažu bīstamu vielu izmantošanas ierobežošanu (RoHS3)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Šī deklarācija ir izdota tikai uz ražotāja atbildību.

Parakstīts ražotāja vārdā un viņa vārdā:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A00BCDCG4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27F8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(LT) ES atitikties deklaracija

Išdavėjo pavadinimas ir adresas: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Deklaracijos objektas:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
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1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Pirmiau aprašytas deklaracijos objektas atitinka toliau nurodytų dokumentų reikalavimus:
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Taikomi deklaracijos standartai arba nuorodos

Sveikata/sauga (RED 3-1 a straipsnis)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Electromagnetic Compatibility (RED Article 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Radijo įranga (RED 3-2 straipsnis)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Kibernetinis saugumas (RED 3.3 (d), (e), (f) straipsnis)

Produktas yra prijungtas prie interneto per WiFi ir tvarko naudotojo duomenis.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Standartai pagal Pavojingų medžiagų apribojimo direktyvą 2011/65/ES (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Ši deklaracija išduota išimtinai gamintojo atsakomybe.

Pasirašyta gamintojo vardu ir jo vardu:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A90BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27F85B430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(EE) EL-i vastavusdeklaratsioon

Väljastaja nimi ja aadress: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Deklaratsiooni objekt:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Eespool kirjeldatud deklaratsiooni objekt vastab allpool loetletud dokumentide nõuetele:
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Deklaratsioonile kohaldatavad standardid või viited

Tervis/ohutus (RED artikkel 3-1 a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Elektromagnetiline ühilduvus (RED artikkel 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Raadioseadmed (RED artikkel 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Küberturvalisus (RED artikkel 3.3 (d), (e), (f))

Toode on WiFi kaudu internetiga ühendatud ja töötleb kasutajaandmeid.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

RoHS direktiivi 2011/65/EL (RoHS) standardid

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Käesolev deklaratsioon on välja antud tootja ainuvastutusel.

Allkirjastatud tootja eest ja nimel:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A09EC...C145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259F...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(CZ) Prohlášení o shodě EU

Název a adresa vydavatele: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Předmět prohlášení:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Předmět výše popsaného prohlášení je ve shodě s požadavky níže uvedených dokumentů:
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Příslušné normy nebo odkazy na prohlášení

Zdraví/bezpečnost (článek 3-1 a RED)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Elektromagnetická kompatibilita (článek 3-1 b) směrnice RED

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Rádiová zařízení (RED článek 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Kybernetická bezpečnost (RED článek 3.3 (d), (e), (f))

Produkt je připojen k internetu přes WiFi a zpracovává uživatelská data.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Normy směrnice RoHS 2011/65/EU (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Toto prohlášení je vydáno na výhradní odpovědnost výrobce.

Podepsáno za výrobce a jeho jménem:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A00BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27E8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(BG) ЕС декларация за съответствие

Име и адрес на издателя: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Предмет на декларацията:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Описаните по-горе предмети на декларацията са в съответствие със съответното законодателство на Съюза за хармонизация:
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Приложими стандарти или препратки, свързани с декларацията

Здраве/Безопасност (Директива RED, член 3-1 a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Електромагнитна съвместимост (Директива RED, член 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Радиосъоръжения (Директива RED, член 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Киберсигурност (Директива RED, член 3.3 (d), (e), (f))

Продуктът е свързан с интернет чрез WiFi и обработва потребителски данни.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Стандарти съгласно Директива 2011/65/ЕС относно ограничението за употребата на определени опасни вещества (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Настоящата декларация е издадена на пълната отговорност на производителя.

Подписано за и от името на производителя от:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A999E5DCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27F8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(RO) Declarația UE de conformitate

Numele și adresa emitentului: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Obiectul declarației:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Obiectul declarației descrise mai sus este în conformitate cu cerințele următoarelor documente:
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Standarde sau referințe aplicabile pentru declarație

Sănătate/Siguranță (Articolul 3-1 a din RED)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Compatibilitate electromagnetică (articolul 3-1 litera (b) din RED)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Echipamente radio (RED articolul 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Securitate cibernetică (RED articolul 3.3 (d), (e), (f))

Produsul este conectat la internet prin WiFi și procesează datele utilizatorului.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Standarde în temeiul Directivei privind restricționarea substanțelor periculoase 2011/65/UE (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Această declarație este emisă pe responsabilitatea exclusivă a producătorului.

Semnată pentru și în numele producătorului de către:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A00BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27F8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(UA) Декларація відповідності ЄС

Назва та адреса емітента: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Предмет декларації:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
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1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Предмет декларації, описаний вище, відповідає вимогам документів, перелічених нижче:

Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Відповідні стандарти або посилання на декларацію

Охорона здоров'я/безпека (стаття 3-1 a RED)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Електромагнітна сумісність (RED, стаття 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Радіообладнання (стаття 3-2 RED)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Кібербезпека (RED стаття 3.3 (d), (e), (f))

Продукт підключений до інтернету через WiFi та обробляє дані користувача.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Стандарти Директиви RoHS 2011/65/ЄС (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Ця декларація видана під виключну відповідальність виробника.

Підписано за і від імені виробника:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A00BGDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259F27E8EB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(SK) Vyhlásenie EÚ o zhode

Názov a adresa vydavateľa: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Predmet vyhlásenia:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Predmet vyhlásenia opísaného vyššie je v zhode s požiadavkami nižšie uvedených dokumentov:
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Relevantné normy alebo odkazy na vyhlásenie

Zdravie/bezpečnosť (článok 3-1 a) RED

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Elektromagnetická kompatibilita (článok 3-1 písm. b) RED)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Rádiové zariadenia (RED článok 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Kybernetická bezpečnosť (RED článok 3.3 (d), (e), (f))

Produkt je pripojený na internet cez WiFi a spracúva údaje používateľa.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Normy smernice RoHS 2011/65/EÚ (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Toto vyhlásenie je vydané na výhradnú zodpovednosť výrobcu.

Podpísané za a v mene výrobcu:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A90BGDQC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E37E8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(HU) EU megfelelőségi nyilatkozat

A kibocsátó neve és címe: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

A nyilatkozat tárgya:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

A fent leírt nyilatkozat tárgya megfelel az alább felsorolt dokumentumok követelményeinek:
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Vonatkozó szabványok vagy a nyilatkozatra való hivatkozások

Egészség/biztonság (RED 3-1 a) cikk)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Elektromágneses összeférhetőség (RED 3-1 b) cikk)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Rádióberendezések (RED 3-2 cikk)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Kiberbiztonság (RED 3.3 (d), (e), (f) cikk)

A termék WiFi-n keresztül csatlakozik az internethez és felhasználói adatokat dolgoz fel.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

A RoHS irányelv 2011/65/EU (RoHS) szabványai

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Ez a nyilatkozat a gyártó kizárólagos felelősségére kerül kiadásra.

A gyártó nevében és nevében aláírva:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A08BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27F8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(HR) Izjava EU o sukladnosti

Naziv i adresa izdavatelja: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Predmet izjave:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
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1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Predmet gore opisane izjave je u skladu sa zahtjevima dokumenata navedenih u nastavku:
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Relevantni standardi ili reference na izjavu

Zdravlje/sigurnost (RED članak 3-1 a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Elektromagnetska kompatibilnost (RED članak 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Radijska oprema (RED članak 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

Kibernetička sigurnost (RED članak 3.3 (d), (e), (f))

Proizvod je povezan s internetom putem WiFi-ja i obrađuje korisničke podatke.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Standardi Direktive RoHS 2011/65/EU (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Ova izjava izdaje se pod isključivom odgovornošću proizvođača.

Potpisano za i u ime proizvođača:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A90BGDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27F8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(RS) Декларација ЕУ о усаглашености

Име и адреса издаваоца: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Предмет декларације:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
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1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
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1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Предмет горе описане декларације је у складу са захтевима докумената наведених у наставку:
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Релевантни стандарди или референце на декларацију

Здравље/безбедност (RED члан 3-1 а)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Електромагнетна компатибилност (RED члан 3-1 б)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Радио опрема (RED члан 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

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Сајбер безбедност (RED члан 3.3 (d), (e), (f))

Производ је повезан на интернет путем WiFi-ја и обрађује корисничке податке.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Стандарди Директиве RoHS 2011/65/ЕУ (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Ова декларација се издаје под искључивом одговорношћу произвођача.

Потписано за и у име произвођача:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A99BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27E8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(SL) Izjava EU o skladnosti

Ime in naslov izdajatelja: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Predmet izjave:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
1163380 UPONOR SMATRIX WAVE CONTROL SET FLOW X-365+R-368
1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

Predmet zgoraj opisane izjave je skladen z zahtevami spodaj navedenih dokumentov:
Radio Equipment Directive (RED) 2014/53/EU
Restriction of use of certain hazardous substances Directive (RoHS) 2011/65/EU
Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

Ustrezni standardi ali sklicevanja na izjavo

Zdravje/varnost (člen 3-1 a RED)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2- 9: Particular requirements for temperature sensing controls

Elektromagnetna združljivost (člen 3-1 b Direktive RED)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Radijska oprema (RED člen 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

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Kibernetska varnost (RED člen 3.3 (d), (e), (f))

Izdelek je povezan z internetom prek WiFi-ja in obdeluje uporabniške podatke.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Standardi Direktive RoHS 2011/65/EU (RoHS)

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Ta izjava je izdana na izključno odgovornost proizvajalca.

Podpisano za in v imenu proizvajalca:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A00BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

DocuSigned by:
Marcus Bohl
C4259E27F8FB430...

Uponor GmbH
Marcus Bohl
Director, Approvals & Certifications BLDE

Docusign Envelope ID: 80ECE3AC-D49C-8F6D-838B-53F03730975E

(UK) UKCA-Declaration of Conformity

Issuer's name and address: Uponor GmbH
Industriestraße 56, 97437 Hassfurt, Germany

Object of the declaration:

1163372 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X
1163373 UPONOR SMATRIX WAVE CONTROLLER FLOW X-365 8X UK
1163374 UPONOR SMATRIX WAVE EXPANSION MODULE FLOW M-362 6X
1163375 UPONOR SMATRIX WAVE FLOW COM R-368
1163376 UPONOR SMATRIX WAVE FLOW COM R-368 UK
1163377 UPONOR SMATRIX WAVE ANTENNA FLOW A-365
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1163381 UPONOR SMATRIX WAVE STARTER SET FLOW S
1163382 UPONOR SMATRIX WAVE STARTER SET FLOW L
1163385 UPONOR SMATRIX SOFTWARE UPDATE UNIT FLOW U-301

The objects of the declaration described above are in conformity with the relevant Union harmonisation legislation::

Radio Equipment Regulations 2017 No.1206
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 No.3032
The Waste Electrical and Electronic Equipment Regulations 2013 (as amended)

Applicable standards or references for the declaration

Health/Safety (Article 3-1 a)

EN 60730-1:2011 Safety – Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-9:2010 Safety – Automatic electrical controls for household and similar use - Part 2-9: Particular requirements for temperature sensing controls

Electromagnetic Compatibility (Article 3-1 b)

ETSI EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-3 V2.3.2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility

Radio Equipment (RED Article 3-2)

ETSI EN 300 220-1 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 Mw
EN 300 220-2 V3.3.1 Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz with power levels ranging up to 500 mW e.r.p.; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment
EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

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Cybersecurity (RED Article 3.3 (d), (e), (f))

The product is internet-connected via WiFi and processes user data.

EN 18031-1:2024 Common security requirements for radio equipment - Part 1: Internet connected radio equipment
EN 18031-2:2024 Common security requirements for radio equipment - Part 2: radio equipment processing data, namely

Standards applicable under the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

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

Signed for and on behalf of the manufacturer by:

Frankfurt, 10.11.2026

Signed by:
Dr. Jörg Ertl
A00BCDCC4BC145B...

Uponor GmbH
Jörg Ertl
Director, Quality & HSE

Hassfurt, 10.11.2026

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Uponor GmbH
Marcus Bohl
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