



# EU Declaration of Conformity

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

For the following equipment:

Product Details	
<b>Product Name</b>	ConnectCore 6UL
<b>Model Number</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CCSBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Part Number</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

We declare under our own responsibility that the above product satisfies all the technical regulations applicable to the product within the scope of Council Directives:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

The above product is in conformity with the following standards or other normative documents:

	Standards
<b>Health &amp; Safety (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

**European Representative:**

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Minnesota, USA  
July 30, 2025  
Digi International Inc.  
Erik Reynolds  
Director of Engineering

English



# EU KONFORMITÄTSERKLÄRUNG

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Für das folgende Gerät:

<b>Produktbezeichnung</b>	ConnectCore 6UL
<b>Modellnummer</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CCSBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Artikelnummer</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Erklären wir eigenverantwortlich, dass das Produkt alle anwendbaren technischen Grenzwerte hinsichtlich folgender Richtlinien einhält:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Oben genanntes Produkt entspricht den folgenden Standards/Normen:

	Standards
<b>Gesundheit &amp; Sicherheit (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

Minnesota, USA  
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Digi International Inc.  
Erik Reynolds  
Director of Engineering  
German

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# EU DICHIARAZIONE DI CONFORMITA'

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Per i seguenti dispositivi:

<b>Nome Prodotto</b>	ConnectCore 6UL
<b>Modello</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CCSBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Numero di parte</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Dichiariamo sotto la nostra responsabilità che il prodotto sopra riportato soddisfa tutti i regolamenti tecnici applicabili al prodotto all'interno dell'ambito delle Direttive del Consiglio:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Il prodotto sopra riportato è conforme ai seguenti standard o documenti relativi ad altre normative:

	<b>Standards</b>
<b>Salute e Sicurezza (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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Erik Reynolds  
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Italian

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# EU DÉCLARATION DE CONFORMITÉ

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Pour le produit ci-après:

<b>Nom de produit</b>	ConnectCore 6UL
<b>Modèle</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Numéro d'article</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Nous déclarons sous notre propre responsabilité que le produit ci-dessus satisfait à tous les règlements techniques qui lui sont applicables dans le cadre des directives du conseil :

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Le produit ci-dessus est en conformité avec les normes et autres documents normatifs suivant:

	<b>Standards</b>
<b>Santé et sécurité (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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# EU DECLARACIÓN DE CONFORMIDAD

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Para el siguiente equipo:

<b>Nombre del Producto</b>	ConnectCore 6UL
<b>Número de Modelo</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Número de pieza</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Declaramos bajo nuestra propia responsabilidad que el producto siguiente cumple con todas las regulaciones técnicas aplicables al producto dentro del ámbito de aplicación de las Directivas:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

El producto siguiente está en conformidad con los siguientes estándares u otros documentos normativos:

	<b>Standards</b>
<b>Salud y Seguridad (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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# EU CONFORMITEITSVERKLARING

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Voor de volgende uitrusting:

<b>Product Naam</b>	ConnectCore 6UL
<b>Model Nummer</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Onderdeel Nummer</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Wij verklaren onder eigen verantwoordelijkheid dat het bovenstaande product voldoet aan alle technische voorschriften die van toepassing zijn op het product binnen het toepassingsgebied van de richtlijnen van de **2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Het bovenstaande product is in overeenstemming met de volgende normen of andere normatieve documenten:

	Standards
<b>Gezondheid &amp; Veiligheid (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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# EU DECLARAÇÃO DE CONFORMIDADE

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Para o seguinte equipamento:

<b>Nome do produto</b>	ConnectCore 6UL
<b>Modelo número</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Número da peça</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Declaramos sob nossa responsabilidade que o produto acima mencionado respeita todas as normas técnicas aplicáveis ao produto no âmbito das Diretivas:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

O produto acima está em conformidade com as seguintes normas ou outros documentos normativos:

	<b>Standards</b>
<b>Saúde e Segurança (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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# EU OVERENSSTEMMELSESERKLÆRING

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

For følgende udstyr:

<b>Produktnavn</b>	ConnectCore 6UL
<b>Modelnummer</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Varenummer</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Vi erklærer under eget ansvar, at ovennævnte produkt opfylder alle de tekniske forskrifter for varen inden for rammerne af Rådets direktiver:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Ovennævnte produkt er i overensstemmelse med følgende standarder eller andre normative dokumenter:

	Standards
<b>Sundhed (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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## EU VAATIMUSTENMUKAISUUSVAKUUTUS

Digi International Inc.

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Seuraaville laitteille:

<b>Tuotteen nimi</b>	ConnectCore 6UL
<b>Mallinumero</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Osa numero</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Ilmoitamme omalla vastuullamme, että yllä mainittu tuote täyttää kaikki tuotteeseen soveltuvat tekniset säännökset seuraavien neuvoston direktiivien mukaisesti:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Yllä mainittu tuote noudattaa seuraavia standardeja ja muita normatiivisia asiakirjoja:

	Standards
<b>Terveys (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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July 30, 2025

Digi International Inc.

Erik Reynolds

Director of Engineering

Finnish



## EU SAMSVARSKLÆ RING

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

For bruk av følgende utstyr:

<b>Produktnavn</b>	ConnectCore 6UL
<b>Modellnummer</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CCSBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Delenummer</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Vi bekrefter herved, og under vårt eget ansvar, at produktene ovenfor tilfredsstillende alle de tekniske bestemmelsene for produktet som er gitt under EU-direktivene:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Produktet ovenfor samsvarer med de følgende standarder eller andre normative dokumenter:

	Standards
<b>Helse og sikkerhet (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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Erik Reynolds  
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## EU DEKLARATION OM Ö VERENSSTÄMMELSE

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

För följande utrustning:

<b>Produktnamn</b>	ConnectCore 6UL
<b>Modelnummer</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Artikelnummer</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Vi tillkännager under vårt ECet ansvar att ovanstående produkt uppfyller alla tekniska bestämmelser som gäller för produkten inom ramen för rådets direktiv:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Ovanstående produkt överensstämmer med följande standarder eller andra normativa dokument:

	Standards
<b>Hälsa (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

Minnesota, USA  
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## ΕΥ ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Für das folgende Gerät:

<b>Όνομα Προϊόντος</b>	ConnectCore 6UL
<b>Αριθμός Μοντέλου:</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Αριθμός εξαρτήματος</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Διακηρύσσουμε με κάθε ευθύνη ότι το παραπάνω προϊόν συμμορφώνεται με όλους τους τεχνικούς κανονισμούς που ισχύουν για το προϊόν, εντός του αντικειμένου των Κοινοτικών Οδηγιών:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Το παραπάνω προϊόν βρίσκεται σε συμμόρφωση με τα ακόλουθα πρότυπα ή άλλα έγγραφα συμμόρφωσης:

	Standards
<b>Υγεία και Ασφάλεια (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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Greek

**Ευρωπαϊός εκπρόσωπος:**

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# EU DEKLARACJA ZGODNOŚCI

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Dla następującego urządzenia:

<b>Nazwa</b>	ConnectCore 6UL
<b>Model</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Numer części</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Deklarujemy na własną odpowiedzialność, że powyższy produkt spełnia wszystkie dotyczące go wymagania techniczne, będące w zakresie następujących dyrektyw Rady:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Powyższy produkt jest zgodny z następującym standardami oraz innymi dokumentami normatywnymi:

	Standards
<b>Zdrowie i bezpieczeństwo (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

Minnesota, USA  
July 30, 2025  
Digi International Inc.  
Erik Reynolds  
Director of Engineering

Polish

**Przedstawiciel w Europie:**

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Germany  
Telephone: +49 (89) 540428-0



# EU PROHLÁŠENÍ O SHODĚ

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Pro následující zařízení:

Název výrobku	ConnectCore 6UL
Modelové číslo	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CCSBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
Číslo dílu	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Prohlašujeme na naši vlastní odpovědnost, že výše uvedený produkt splňuje všechny technické předpisy týkající se produktu, v rámci směrnic Rady EU:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Výše uvedený výrobek je ve shodě s následujícími normami nebo jinými normativními dokumenty:

	Standards
Zdraví a bezpečnost (2014/53/EU 3.1a)	EN 62368-1: 2014 EN 62311: 2008
EMC (2014/53/EU 3.1b)	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
Spectrum (2014/53/EU 3.2)	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
CyberSecurity (2014/53/EU 3.3 d, e, and f)	EN18031-1 EN18031-2
RoHS	EN 63000:2018

Minnesota, USA  
July 30, 2025  
Digi International Inc.  
Erik Reynolds  
Director of Engineering  
Czech

**Evropský zástupce:**

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# EU PREHLÁ SENIE O ZHODE

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Pre nasledujúce zariadenia:

<b>Názov výrobku</b>	ConnectCore 6UL
<b>Modelové číslo:</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Číslo dielu</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Prehlasujeme na našu vlastnú zodpovednosť, že vyššie uvedený produkt spĺňa všetky technické predpisy týkajúce sa produktu, v rámci smerníc Rady EÚ:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Vyššie uvedený výrobok je v zhode s nasledujúcimi normami alebo inými normatívnymi dokumentmi:

	Standards
<b>Zdravie a Bezpečnosť (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

**Európsky zástupca:**

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Minnesota, USA

July 30, 2025

Digi International Inc.

Erik Reynolds

Director of Engineering

Slovak



# EU DECLARAȚIE DE CONFORMITATE

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Pentru următorul echipament:

<b>Nume produs</b>	ConnectCore 6UL
<b>Model</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Număr piesă</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Declarăm pe propria răspundere că produsul de mai sus îndeplinește toate reglementările tehnice aplicabile produsului, conform Directivelor Consiliului:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Produsul menționat mai sus este în conformitate cu următoarele standarde sau alte documente normative:

	<b>Standards</b>
<b>Sănătate și Siguranță (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

Minnesota, USA  
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Digi International Inc.  
Erik Reynolds  
Director of Engineering  
*Romanian*

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# EU MEGFELELŐSÉGI NYILATKOZAT

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Az alábbi készülékhez:

<b>Termék neve</b>	ConnectCore 6UL
<b>Modell szám</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Cikkszám</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Saját felelősségünkre kijelentjük, hogy a következő termék megfelel valamennyi jogszabályban foglalt műszaki előírásnak a következő irányelvek alapján:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

A fenti termék megfelel a következő szabványoknak vagy egyéb normatív dokumentumoknak

	Standards
<b>Egészség és biztonság (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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Minnesota, USA

July 30, 2025

Digi International Inc.

Erik Reynolds

Director of Engineering

Hungarian



# EU ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

За следното оборудване:

Име на продукта	ConnectCore 6UL
Номер на модела	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CCSBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
Номер на частта	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Ние декларираме на своя собствена отговорност, че продуктът по-горе отговаря на всички технически нормативни актове, приложими за продукта, в обхвата на Директивите на Съвета, **2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Горният продукт е в съответствие със следните стандарти или други нормативни документи:

	Standards
Здраве & Безопасност (2014/53/EU 3.1a)	EN 62368-1: 2014 EN 62311: 2008
ЕМС (2014/53/EU 3.1b)	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
Spectrum (2014/53/EU 3.2)	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
CyberSecurity (2014/53/EU 3.3 d, e, and f)	EN18031-1 EN18031-2
RoHS	EN 63000:2018

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July 30, 2025  
Digi International Inc.  
Erik Reynolds  
Director of Engineering  
Bulgarian

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# EU ATITIKTIES DEKLARACIJA

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Dėl šios įrangos:

<b>Produkto pavadinimas</b>	ConnectCore 6UL
<b>Modelio numeris</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CCSBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Dalies numeris</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Mes prisiimame visą atsakomybę, kad produktas atitinka visus techninius reglamentus, taikytinus per Tarybos direktyvų produkto taikymo sritį:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Aukščiau nurodytas gaminys atitinka šiuos standartus ar kitus normatyvinius dokumentus:

	Standards
<b>Sveikata ir Saugumas (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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Erik Reynolds  
Director of Engineering

*Lithuanian*

**Europos atstovas:**  
Andreas Burghart

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# EU IZJAVA O SUKLADNOSTI

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Za sljedeću opremu:

<b>Naziv proizvoda</b>	ConnectCore 6UL
<b>Model br.</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Broj dijela</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Izjavljujemo pod vlastitom odgovornošću da navedeni proizvod zadovoljava sve tehničke propise koji se primjenjuju na proizvod u okviru smjernica Vijeća:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Gore navedeni proizvod u skladu je sa sljedećim normama ili drugim normativnim dokumentima:

	<b>Standards</b>
<b>Zdravlje i sigurnost (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

Minnesota, USA  
July 30, 2025  
Digi International Inc.  
Erik Reynolds  
Director of Engineering  
Croatian

**Europski predstavnik:**

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## EU IZJAVA O SKLADNOSTI

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Za naslednjo opremo:

Ime izdelka	ConnectCore 6UL
Številka modela	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
Številka dela	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Pod lastno odgovornostjo izjavljamo, da zgornji izdelek ustreza vsem tehničnim predpisom, ki se nanašajo nanj v okviru naslednjih Direktiv Sveta:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Zgornji izdelek je skladen z naslednjimi standardi ali drugimi normativnimi dokumenti:

	Standards
Zdravje in varnost (2014/53/EU 3.1a)	EN 62368-1: 2014 EN 62311: 2008
EMC (2014/53/EU 3.1b)	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
Spectrum (2014/53/EU 3.2)	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
CyberSecurity (2014/53/EU 3.3 d, e, and f)	EN18031-1 EN18031-2
RoHS	EN 63000:2018

**Evropski predstavnik:**

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Telephone: +49 (89) 540428-0

Minnesota, USA

July 30, 2025

Digi International Inc.

Erik Reynolds

Director of Engineering

Slovenian



# EU ATBILSTĪBAS DEKLARĀCIJA

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Par šādu aprīkojumu:

<b>Izstrādājuma nosaukums</b>	ConnectCore 6UL
<b>Modeļa nummurs:</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Daļas numurs</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Ar šo mēs paziņojam, ka augstāk minētais izstrādājums, atbilst visām tehniskajām prasībām, kuras piemērojamas Padomes direktīvu ietvaros:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Augstāk minētais izstrādājums atbilst minētajiem standartiem un citiem normatīvajiem dokumentiem, prasībām.

	Standards
<b>Sveikata ir Saugumas (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

**Eiropas pārstāvis:**

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Minnesota, USA  
July 30, 2025  
Digi International Inc.  
Erik Reynolds  
Director of Engineering  
Latvian



# EU VASTAVUSDEKLARATSIOON

Digi International Inc.

9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

Järgmistele seadmetele:

<b>Toote nimetus</b>	ConnectCore 6UL
<b>Mudeli number:</b>	CC-WMX-JN7A-NE, CC-WMX-JN58-NE, CC-WMX-JN7A-CBX, CC-SBPWMX-JN58, CC-WMX6UL-KIT, CC-SBP-WMX-JN7A, CC WMX6ULSTART, CC-WMX-JN69-NN, CC-WMX-JN59-NN, CC-SBE-WMX JN58
<b>Osa number</b>	50001927-01, 50001939-04, 50001939-06, 50001939-07, 50001939-08, 50001939-09, 50001476-01, 50001476-02

Kinnitame omal vastutusel, et eespool kirjeldatud toode vastab kõigile tehnilistele eeskirjadele, mida toote suhtes kohaldatakse vastavalt järgmiste nõukogu direktiivide kohaldamisalale:

**2014/53/EU(RE), and 2011/65/EU as amended by 2015/863/EU (RoHS)**

Eespool kirjeldatud toode vastab järgmistele standarditele või muudele normatiivsetele dokumentidele:

	Standards
<b>Tervis ja turvalisus (2014/53/EU 3.1a)</b>	EN 62368-1: 2014 EN 62311: 2008
<b>EMC (2014/53/EU 3.1b)</b>	EN 301 489-1 V2.2.0 (2017-03) in accordance with the specific requirements of: EN 301 489-17 V3.3.0
<b>Spectrum (2014/53/EU 3.2)</b>	EN 300 328 V2.2.2 EN 300 440 V2.2.1 EN 301 893 V2.1.1
<b>CyberSecurity (2014/53/EU 3.3 d, e, and f)</b>	EN18031-1 EN18031-2
<b>RoHS</b>	EN 63000:2018

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July 30, 2025  
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