



en

UK DECLARATION OF CONFORMITY

Manufacturer:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importer:

Enphase Energy NL B.V.
Het Zuiderkruis 65, 5215 MV,
's-Hertogenbosch,
The Netherlands

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

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400,
IQ-EVSE-UK-1032-0105-1300, IQ-EVSE-UK-1032-0105-1400, IQ-EVSE-UK-3032-0105-1400

The object of the declaration described above is in conformity with:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019 ¹	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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 V2.2.0	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
EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
Article 3.2	Radio
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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ²	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

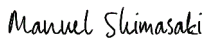
RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS restricted substance	Concentration limit (ppm)³
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
³ Maximum limit does not apply to applications covered by RoHS exemptions		

Cybersecurity	
UK Statutory Instrument: 2023 No. 1007	The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023

07 September 2025

Signed for and on behalf of Enphase Energy Inc.

Signed by:

 E25DF778033945D
 Senior Director, www.compliance

¹ UK models listed above are equipped with protective earth switching in accordance with exception from BS 7671:2018 + A1:2020. UK models are not approved for EU installation and EU models are not approved for UK installation.

² Applies to products entering the UK after 31 July 2025.



en

EU DECLARATION OF CONFORMITY

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's-Hertogenbosch,
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EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

The object of the declaration described above is in conformity with:

RED: 2014/53/EU

Article 3.1(a)	LVD
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EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

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	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Maximum limit does not apply to applications covered by RoHS exemptions		

07 September 2025

Signed for and on behalf of Enphase Energy Inc.

Signed by:

E25DF778033945D...
Senior Director, VVV Compliance

¹ Applies to products entering the EU after 31 July 2025.



de

EU-KONFORMITÄTSERKLÄRUNG

Hersteller:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importeur:

Enphase Energy NL B.V.
Het Zuiderkruis 65, 5215 MV,
's-Hertogenbosch,
The Netherlands

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

HW: ≥ 0801

SW: ≥ 24.41.1.1

Das beschriebene Produkt und Gegenstand der Erklärung erfüllt:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
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RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS-beschränkter Stoff	Konzentrationsgrenze (ppm)¹
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
¹ Die Höchstgrenze gilt nicht für Anwendungen, die von RoHS-Ausnahmen abgedeckt sind		

07 September 2025

Unterzeichnet für und im Namen von Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, WW Compliance

¹ Gilt für Produkte, die nach dem 31. Juli 2025 in die EU eingeführt werden.



nl

EU-CONFORMITEITSVERKLARING

Fabrikant:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importeur:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Deze conformiteitsverklaring wordt verstrekt onder volledige verantwoordelijkheid van de fabrikant.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Het hierboven beschreven voorwerp voldoet aan:

RED: 2014/53/EU

Article 3.1(a)	LVD
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RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS- beperkte stof	Maximumconcentraties (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² De maximumlimiet is niet van toepassing op toepassingen die onder RoHS-vrijstellingen vallen		

07 September 2025

Ondertekend voor en namens Enphase Energy Inc.

Signed by:

E25DF778033945D...
Senior Director, VVW Compliance

¹ Geldt voor producten die na 31 juli 2025 de EU binnenkomen.



fr

DÉCLARATION UE DE CONFORMITÉ

Fabricant:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importeur:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

L'objet de la déclaration décrit ci-dessus est conforme à:

RED: 2014/53/EU

Article 3.1(a)	LVD
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RoHS:2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS substance restreinte	Limite de concentration (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² La limite maximale ne s'applique pas aux applications couvertes par les exemptions RoHS		

07 September 2025

Signé par et au nom de Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ S'applique aux produits entrant dans l'UE après le 31 juillet 2025.



pl

DEKLARACJA ZGODNOŚCI UE

Producent:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importer:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Niniejsza deklaracja zgodności wydana zostaje na wyłączną odpowiedzialność producenta.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
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RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	Substancja ograniczona RoHS	Stężenie graniczne (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Maksymalny limit nie dotyczy aplikacji objętych zwolnieniami RoHS		

07 September 2025

Podpisano w imieniu Enphase Energy Inc.

Signed by:

E25DF778033945D...

Senior Director, VVW Compliance

¹ Dotyczy produktów wprowadzanych na rynek UE po 31 lipca 2025 r.



es

DECLARACIÓN UE DE CONFORMIDAD

Fabricante:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importador:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

El objeto de la declaración descrito anteriormente es conforme a:

RED: 2014/53/EU

Article 3.1(a)	LVD
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EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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 V2.2.0	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
EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
Article 3.2	Radio
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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	Sustancias restringidas RoHS	Límite de concentración (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² El límite máximo no se aplica a las aplicaciones cubiertas por las exenciones de RoHS		

07 September 2025

Firmado por y en nombre de Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Se aplica a los productos que ingresen a la UE después del 31 de julio de 2025.



pt

DECLARAÇÃO DE CONFORMIDADE UE

Fabricante:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importador:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

O objeto da declaração acima descrito está em conformidade com:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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
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EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
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EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS substância restrita	Limite de concentração (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² O limite máximo não se aplica a aplicativos cobertos por isenções RoHS		

07 September 2025

Assinado por e em nome de Enphase Energy Inc.

Signed by:

Manuel Skimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Aplica-se aos produtos que entram na UE após 31 de julho de 2025.



it

DICHIARAZIONE UE DI CONFORMITÀ

Fabbricante:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importatore:

Enphase Energy NL B.V.
Het Zuiderkruis 65, 5215 MV,
's-Hertogenbosch,
The Netherlands

La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

L'oggetto della dichiarazione di cui sopra è conforme alla:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
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EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
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EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	Sostanza soggetta a restrizioni RoHS	Limite di concentrazioni (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Il limite massimo non si applica alle applicazioni coperte da esenzioni RoHS		

07 September 2025

Firmato in vece e per conto di Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Si applica ai prodotti che entrano nell'UE dopo il 31 luglio 2025.



SV

EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

Tillverkare:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importör:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Denna försäkran om överensstämmelse utfärdas på tillverkarens eget ansvar.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Föremålet för försäkran ovan överensstämmer med:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
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EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
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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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS-begränsat ämne	Maximikoncentrationer (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² maximal gräns gäller inte för applikationer som omfattas av RoHS-undantag		

07 September 2025

Undertecknat för Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Gäller produkter som förs in i EU efter den 31 juli 2025.



da

EU OVERENSSTEMMELSESERKLÆRING

Fabrikant:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importør:

Enphase Energy NL B.V.
Het Zuiderkruis 65, 5215 MV,
's-Hertogenbosch,
The Netherlands

Denne overensstemmelseserklæring udstedes på fabrikantens ansvar.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Genstanden for erklæringen, som beskrevet ovenfor, er i overensstemmelse med:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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
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EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
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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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS- Begrænsninger Stoffer	Maksimal koncentrationer (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Maksimumsgrænsen gælder ikke for applikationer omfattet af RoHS-undtagelser.		

07 September 2025

Underskrevet for og på vegne af Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Gælder for produkter, der føres ind i EU efter den 31. juli 2025.



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ES ATBILSTĪBAS DEKLARĀCIJA

Ražotājs:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importētājs:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Šī atbilstības deklarācija ir izdota vienīgi uz šāda ražotāja atbildību:

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Iepriekš aprakstītais deklarācijas priekšmets ir saskaņā ar:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
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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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
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The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS ierobežota viela	Robežkoncentrācija (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Maksimālais ierobežojums neattiecas uz pieteikumiem kuri ir RoHS izņēmumi		

07 September 2025

Parakstīts Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Attiecas uz produktiem, kas ievesti ES pēc 2025. gada 31. jūlija.



et

ELI VASTAVUSDEKLARATSIOON

Tootja:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importija:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Käesolev vastavusdeklaratsioon on välja antud valmistaja ainuvastutusel:

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Eespool kirjeldatud deklareeritav ese on kooskõlas:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
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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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS keelatud ained	Kontsentratsiooni piirmäär (ppm) ²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Maksimaalne piirmäär ei kehti RoHSi erandi alla kuuluvate rakenduste suhtes		

07 September 2025

Kelle nimel ja poolt alla kirjutatud Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Kehtib toodetele, mis sisenevad ELi pärast 31. juulit 2025.



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ES ATITIKTIES DEKLARACIJA**Gamintojas:**

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importuotojas:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Ši atitikties deklaracija išduota tik gamintojo atsakomybe.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Pirmiau aprašytasis deklaracijos objektas atitinka:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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 V2.2.0	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
EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
Article 3.2	Radio
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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS ribojamos medžiagos	Koncentracijos riba (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Didžiausia riba netaikoma medžiagoms, kurioms taikomos RoHS išimty		

07 September 2025

Už ką ir kieno vardu pasirašyta Enphase Energy Inc.

Signed by:
Manuel Shimasaki
E25DF778033945D...
Senior Director, VVW Compliance

¹ Taikoma produktams, į ES įvežamiems po 2025 m. liepos 31 d.



ro

DECLARAȚIA DE CONFORMITATE UE

Producătorului:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importator:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Prezenta declarație de conformitate este emisă pe răspunderea exclusivă a producătorului.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Obiectul declarației descris mai sus este conform:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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 V2.2.0	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
EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
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EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

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The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS substanță restricționată	Limita de concentrare (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Limita maximă nu se aplică aplicațiilor acoperite de scutiri RoHS		

07 September 2025

Semnat pentru și în numele Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Se aplică produselor care intră în UE după 31 iulie 2025.



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ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ С ИЗИСКВАНИЯТА НА ЕС

Производител:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Вносител:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

За настоящата декларация за съответствие отговорност носи единствено производителят :

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Обектът на декларацията, който е описан по-горе, е в съответствие с:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
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Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
Article 3.2	Radio
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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS ограничениите вещества	Граница на концентрация (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
	² Максималното ограничение не се прилага за приложения, обхванати от освобождаване от RoHS	

07 September 2025

Подпис за или от името на Enphase Energy Inc.

Signed by:
Manuel Shimasaki
E25DF778033945D...
Senior Director, VVW Compliance

¹ Прилага се за продукти, въведени в ЕС след 31 юли 2025 г.



fi

EU-VAATIMUSTENMUKAISUUSVAKUUTUS

Valmistaja:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Maahantuoja:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Tämä vaatimustenmukaisuusvakuutus on annettu valmistajan yksinomaisella vastuulla:

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Edellä kuvattu ilmoitus on asiaa koskevan yhdenmukaistamislainsäädännön mukainen:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
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Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
Article 3.2	Radio
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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS rajoitettu aine	Pitoisuusraja (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Enimmäisrajaa ei sovelleta RoHS-poikkeusten piiriin kuuluviin sovelluksiin.		

07 September 2025

Puolesta allekirjoittanut Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Koskee EU:hun 31. heinäkuuta 2025 jälkeen tulevia tuotteita.



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IZJAVA EU O SKLADNOSTI

Proizvajalca:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Uvoznik:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Ta izjava o skladnosti se izda na lastno odgovornost proizvajalca.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Predmet navedene izjave je v skladu z:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
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EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
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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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

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The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS omejenih snovi	Meja koncentracije (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Največja omejitev ne velja za aplikacije, za katere veljajo izjeme RoHS		

07 September 2025

Podpisano za in v imenu Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Velja za izdelke, ki vstopajo v EU po 31. juliju 2025.



hu

EU MEGFELELŐSÉGI NYILATKOZAT

Gyártó:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importőr:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

E megfelelőségi nyilatkozat a gyártó kizárólagos felelősségére kerül kibocsátásra.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

A fent ismertetett nyilatkozat tárgya megfelel a vonatkozó uniós harmonizációs jogszabálynak:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
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EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
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MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS korlátozás alá eső anyag	Koncentráció határérték (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² A maximális határérték nem vonatkozik a RoHS-mentesség hatálya alá tartozó alkalmazásokra		

07 September 2025

Aláírta az Enphase Energy Inc. nevében

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Az EU-ba 2025. július 31. után belépő termékekre vonatkozik.



CS

EU PROHLÁŠENÍ O SHODĚ

Výrobce:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Dovozce:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Toto prohlášení o shodě vydal na vlastní odpovědnost výrobce.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Výše popsaný předmět prohlášení je ve shodě se:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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 V2.2.0	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
EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
Article 3.2	Radio
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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS omezených látek	Koncentrační limit (ppm) ²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Maximální limit se nevztahuje na aplikace, na které se vztahují výjimky z RoHS		

07 September 2025

Podepsáno za a jménem Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Platí pro výrobky vstupující do EU po 31. červenci 2025.



sk

VYHLÁSENIE O ZHODE EÚ

Výrobca:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Dovozca:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Toto vyhlásenie o zhode sa vydáva na výhradnú zodpovednosť výrobcu.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Vyššie opísaný predmet vyhlásenia je v zhode:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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
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EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
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EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
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MID: 2014/32/EU

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The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS obmedzovaných látok	Limit koncentrácie (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Maximálny limit sa nevzťahuje na aplikácie, na ktoré sa vzťahujú výnimky zo smernice RoHS.		

07 September 2025

Podpísané za a v mene Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Vzťahuje sa na výrobky vstupujúce do EÚ po 31. júli 2025.



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DIKJARAZZJONI TAL-KONFORMITÀ TAL-UE

Manifattur:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importatur:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Din id-dikjarazzjoni tal-konformità tinhareg taht ir-responsabbiltà unika tal-manifattur.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

L-għan tad-dikjarazzjoni deskritta hawn fuq huwa konformi:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
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EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
Article 3.2	Radio
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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
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The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS sustanzi restritti	Limitu ta' konċentrazzjoni (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Il-limitu massimu ma japplikax għal applikazzjonijiet koperti minn eżenzjonijiet RoHS		

07 September 2025

Iffirmat għal u f'isem Enphase Energy Inc.

Signed by:

 E25DF778033945D...
 Senior Director, VVW Compliance

¹ Japplika għal prodotti li jidhlu fl-UE wara l-31 ta' Lulju 2025.



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EU IZJAVA O SUKLADNOSTI

Proizvođača:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Uvoznik:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Ova izjava sukladnosti izdaje se na isključivu odgovornost proizvođača.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Gore opisan predmet izjave u skladu je:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
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EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
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Article 3.2	Radio
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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

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The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS ograničenih tvari	Granica koncentracije (ppm) ²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Maksimalno ograničenje ne primjenjuje se na aplikacije obuhvaćene RoHS izuzećima		

07 September 2025

Potpisano za i u ime Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Primjenjuje se na proizvode koji ulaze u EU nakon 31. srpnja 2025.



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ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

Κατασκευαστής:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Εισαγωγέας:

Enphase Energy NL B.V.
Het Zuiderkruis 65 , 5215 MV,
's-Hertogenbosch,
The Netherlands

Η παρούσα δήλωση συμμόρφωσης εκδίδεται με αποκλειστική ευθύνη του κατασκευαστή.
EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Το αντικείμενο της δήλωσης που περιγράφεται ανωτέρω είναι σύμφωνο με:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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
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EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
Article 3.2	Radio
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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
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The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	Ουσία που υπόκειται σε περιορισμούς RoHS	Όριο συγκέντρωσης (ppm) ²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Το μέγιστο όριο δεν ισχύει για εφαρμογές που καλύπτονται από εξαιρέσεις RoHS.		

07 September 2025

Υπογραφή για λογαριασμό και εξ ονόματος Enphase Energy Inc.

Signed by:
Manuel Shimasaki
E25DF778033945D...
Senior Director, VVW Compliance

¹ Ισχύει για προϊόντα που εισέρχονται στην ΕΕ μετά τις 31 Ιουλίου 2025.



no

EU SAMSVARSERKLÆRINGEN

Produsent:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importør:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Denne samsvarserklæringen utstedes under produsentens eneansvar.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,

IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Formålet med erklæringen beskrevet ovenfor er i samsvar med:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
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EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
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Article 3.3(d) ¹	Security
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MID: 2014/32/EU

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The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	RoHS-begrenset stoff	Konsentrasjonsgrense (ppm) ²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Maksimumsgrensen gjelder ikke for bruksområder som er omfattet av RoHS-unntak.		

07 September 2025

Signert for og på vegne av Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVV Compliance

¹ Gjelder produkter som kommer inn i EU etter 31. juli 2025.



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ЕУ ИЗЈАВА О УСКЛАЂЕНОСТИ

Proizvođač:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Uvoznik:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Ova deklaracija o usaglašenosti je izdata pod isključivom odgovornošću proizvođača.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,
IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Predmet deklaracije gore opisan je u usaglašena sa:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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 V2.2.0	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
EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
Article 3.2	Radio
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
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	OHS ograničene supstance	Ograničenje koncentracije (ppm)²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
² Maksimalno ograničenje se ne odnosi na izuzetke pokrivene OHS		

07 September 2025

Potpisano za i u ime Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Примењује се на производе који улазе у ЕУ након 31. јула 2025. године.



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DEKLARATA E PËRPUETHSHMËRISË E BE-së

Prodhuesi:

Enphase Energy Inc.,
47281 BAYSIDE PARKWAY,
FREMONT, CA, 94538,
United States of America

Importuesi:

Enphase Energy NL B.V.
Het Zuiderkruis 65 ,5215 MV,
's-Hertogenbosch,
The Netherlands

Kjo deklaratë e përpuethshmërisë është lëshuar nën përgjegjësinë e vetme të prodhuesit.

EVSE

Name: IQ-EVSE-EU-3032-0005-1300, IQ-EVSE-EU-3032-0005-1400,

IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0105-1400

Objekti i deklaratës e përshkruar më sipër është në përputhje me:

RED: 2014/53/EU

Article 3.1(a)	LVD
EN IEC 61851-1:2019	Electric vehicle conductive charging system; Part 1: General requirements (IEC 61851-1:2017)
EN 50364:2018	Product standard for human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
Article 3.1(b)	EMC
EN IEC 61851-21-2:2021	Electric vehicle conductive charging system - Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems
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 V2.2.0	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
EN 301 489-17 V3.2.4	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-52 V1.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility
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EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of Article 3(2) of Directive 2014/53/EU
EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
Article 3.3(d) ¹	Security
EN 18031-1:2024	Common security requirements for radio equipment - Part 1: Internet connected radio equipment

MID: 2014/32/EU

EN 50470-1:2006	Electricity metering equipment (a.c.) - Part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C)
EN 50470-3:2006	Electricity metering equipment (a.c.) - Part 3: Particular requirements - Static meters for active energy (class indexes A, B and C)
The notified body NMI Certin B.V. NB0122 performed Module B and Module D to Directive 2014/32/EU (MID) and issued the EU-type examination certificates: Module B T12814 and Module D CE-438.	

RoHS: 2024/232 + 2015/863/EU + 2011/65/EU

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
	Substancë e kufizuar KiSR	Limiti i përqendrimit (ppm) ²
	Cd	100
	Pb, Hg, Cr+6, PBB, PBDE, DEHP, BBP, DBP, DIBP	1000
	² Limiti maksimal nuk zbatohet për aplikimet të mbuluara nga përjashtimet KiSR	

07 September 2025

Nënshkruar për dhe në emër të Enphase Energy Inc.

Signed by:

Manuel Shimasaki

E25DF778033945D...

Senior Director, VVW Compliance

¹ Vlen për produktet që hyjnë në BE pas 31 korrikut 2025.