



Declaration of Conformity

Directive 2014/35/EU (Low Voltage)

Directive 2014/30/EU (EMC)

Directive 2011/65/EU and 2015/863/EU (RoHS)



English

We **Canadian Solar EMEA GmbH** (Radlkoferstrasse 2, 81373 Munich, Germany) declare under sole responsibility that the product(s):

Grid Connected Inverter:

CSI-15K-T4001A-E

CSI-40K-T4001A-E

CSI-100K-T4001A-E

CSI-17K-T4001A-E

CSI-50K-T4001A-E

CSI-100K-T4001B-E

CSI-20K-T4001A-E

CSI-60K-T4001A-E

CSI-110K-T4001A-E

CSI-23K-T4001A-E

CSI-110K-T4001B-E

CSI-25K-T4001A-E

CSI-120K-T4001A-E

CSI-120K-T4001B-E

fulfill the requirements of the standards:

IEC EN 62109-1: 2010

IEC 62321-3-1 :2013

EN IEC 62109-2: 2011

IEC 62321-5: 2013

EN IEC 61000-6-1: 2019, IEC 61000-6-1: 2016

IEC 62321-4: 2013+A1: 2017

EN IEC 61000-6-2: 2019, IEC 61000-6-2: 2016

IEC 62321-7-2: 2017

EN IEC 61000-6-3: 2021, IEC 61000-6-3: 2020

IEC 62321-7-1: 2015

EN IEC 61000-6-4: 2019, IEC 61000-6-4: 2018

IEC 62321-6: 2015

EN IEC 63000: 2022

IEC 62321-8: 2017

and therefore, correspond to the regulations of the Directive 2014/35/EU, 2014/30/EU, 2011/65/EU and 2015/863/EU (RoHS).

The product(s) was/were first marked with CE in 2023.

Munich, May 3, 2024

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Canadian Solar EMEA GmbH
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Susanne Plug
General Manager, Canadian Solar EMEA GmbH

* In the event of any inconsistency among different language versions of this document, the English version shall prevail.

CANADIAN SOLAR EMEA GMBH

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Sitz / Registered Office: Munich, Registergericht / Registry Court: District Court Munich HRB 181 167

Geschäftsführung / General Manager: Susanne Pflug

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CSI_CE-RoHS_15-120K-T4001A&B-EN.docx



Declaration of Conformity

Directive 2014/35/EU (Low Voltage)

Directive 2014/30/EU (EMC)

Directive 2011/65/EU and 2015/863/EU (RoHS)



German

Wir **Canadian Solar EMEA GmbH** (Radlkoferstrasse 2, 81373 München, Deutschland) erklären in alleiniger Verantwortung, dass das Produkt/die Produkte:

Netzgekoppelte Wechselrichter:

CSI-15K-T4001A-E
CSI-17K-T4001A-E
CSI-20K-T4001A-E
CSI-23K-T4001A-E
CSI-25K-T4001A-E

CSI-40K-T4001A-E
CSI-50K-T4001A-E
CSI-60K-T4001A-E

CSI-100K-T4001A-E
CSI-100K-T4001B-E
CSI-110K-T4001A-E
CSI-110K-T4001B-E
CSI-120K-T4001A-E
CSI-120K-T4001B-E

mit den Anforderungen der Normen:

IEC EN 62109-1: 2010

EN IEC 62109-2: 2011

EN IEC 61000-6-1: 2019, IEC 61000-6-1: 2016

EN IEC 61000-6-2: 2019, IEC 61000-6-2: 2016

EN IEC 61000-6-3: 2021, IEC 61000-6-3: 2020

EN IEC 61000-6-4: 2019, IEC 61000-6-4: 2018

EN IEC 63000: 2022

IEC 62321-3-1 :2013

IEC 62321-5: 2013

IEC 62321-4: 2013+A1: 2017

IEC 62321-7-2: 2017

IEC 62321-7-1: 2015

IEC 62321-6: 2015

IEC 62321-8: 2017

und damit den Bestimmungen der EG-Richtlinien 2014/35/EU, 2014/30/EU, 2011/65/EU und 2015/863/EU (RoHS) genügt.

Das Produkt wurde erstmalig im Jahr 2023 mit der CE-Kennzeichnung versehen.

München, May 3, 2024

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Susanne Pflug

General Manager, Canadian Solar EMEA GmbH

* Diese deutschsprachige Version ist unverbindlich. Falls es Unterschiede zwischen dieser Version und der englischen Version dieses Dokuments gibt, ist die englische Version maßgebend.

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French

Nous **Canadian Solar EMEA GmbH** (Radlkoferstrasse 2, 81373 München, Deutschland) déclarons sous notre seule responsabilité que le(s) produit(s):

Onduleur connecté au réseau:

CSI-15K-T4001A-E

CSI-17K-T4001A-E

CSI-20K-T4001A-E

CSI-23K-T4001A-E

CSI-25K-T4001A-E

CSI-40K-T4001A-E

CSI-50K-T4001A-E

CSI-60K-T4001A-E

CSI-100K-T4001A-E

CSI-100K-T4001B-E

CSI-110K-T4001A-E

CSI-110K-T4001B-E

CSI-120K-T4001A-E

CSI-120K-T4001B-E

satisfait aux exigences des normes:

IEC EN 62109-1: 2010

EN IEC 62109-2: 2011

EN IEC 61000-6-1: 2019, IEC 61000-6-1: 2016

EN IEC 61000-6-2: 2019, IEC 61000-6-2: 2016

EN IEC 61000-6-3: 2021, IEC 61000-6-3: 2020

EN IEC 61000-6-4: 2019, IEC 61000-6-4: 2018

EN IEC 63000: 2022

IEC 62321-3-1 :2013

IEC 62321-5: 2013

IEC 62321-4: 2013+A1: 2017

IEC 62321-7-2: 2017

IEC 62321-7-1: 2015

IEC 62321-6: 2015

IEC 62321-8: 2017

et, ainsi, correspond aux règlements de la Directive du Conseil 2014/35/EU, 2014/30/EU, 2011/65/EU et 2015/863/EU (RoHS).

Le produit a été marqué la première fois avec CE en 2023.

Munich, May 3, 2024



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* Cette version en langue française existe pour la seule commodité du lecteur. En cas de discordance entre cette version et la version anglaise de ce document, la version anglaise prévaudra.

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Italian

Noi **Canadian Solar EMEA GmbH** (Radlkoferstrasse 2, 81373 München, Deutschland) dichiara sotto la propria responsabilità che il/i prodotto/i:

Inverter Fotovoltaico connesso alla rete:

CSI-15K-T4001A-E
CSI-17K-T4001A-E
CSI-20K-T4001A-E
CSI-23K-T4001A-E
CSI-25K-T4001A-E

CSI-40K-T4001A-E
CSI-50K-T4001A-E
CSI-60K-T4001A-E

CSI-100K-T4001A-E
CSI-100K-T4001B-E
CSI-110K-T4001A-E
CSI-110K-T4001B-E
CSI-120K-T4001A-E
CSI-120K-T4001B-E

soddisfa le esigenze della normative:

IEC EN 62109-1: 2010

EN IEC 62109-2: 2011

EN IEC 61000-6-1: 2019, IEC 61000-6-1: 2016

EN IEC 61000-6-2: 2019, IEC 61000-6-2: 2016

EN IEC 61000-6-3: 2021, IEC 61000-6-3: 2020

EN IEC 61000-6-4: 2019, IEC 61000-6-4: 2018

EN IEC 63000: 2022

IEC 62321-3-1: 2013

IEC 62321-5: 2013

IEC 62321-4: 2013+A1: 2017

IEC 62321-7-2: 2017

IEC 62321-7-1: 2015

IEC 62321-6: 2015

IEC 62321-8: 2017

e quindi adempie alle direttive 2014/35/EU, 2014/30/EU, 2011/65/EU & 2015/863/EU (RoHS).

Il prodotto ha ottenuto il marchio CE nel 2023.

Munich, May 3, 2024

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* La versione in italiano non è vincolante. In caso di discrepanze tra questa versione e la versione in inglese del documento, prevarrà la versione in inglese.

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Directive 2014/35/EU (Low Voltage)

Directive 2014/30/EU (EMC)

Directive 2011/65/EU and 2015/863/EU (RoHS)



Spanish

Nosotros, **Canadian Solar EMEA GmbH** (Radlkoferstrasse 2, 81373 Munich, Alemania) declaramos bajo nuestra exclusiva responsabilidad que el producto(s):

Inversor conectado a la red:

CSI-15K-T4001A-E
CSI-17K-T4001A-E
CSI-20K-T4001A-E
CSI-23K-T4001A-E
CSI-25K-T4001A-E

CSI-40K-T4001A-E
CSI-50K-T4001A-E
CSI-60K-T4001A-E

CSI-100K-T4001A-E
CSI-100K-T4001B-E
CSI-110K-T4001A-E
CSI-110K-T4001B-E
CSI-120K-T4001A-E
CSI-120K-T4001B-E

cumple con los requisitos de las normas:

IEC EN 62109-1: 2010
EN IEC 62109-2: 2011
EN IEC 61000-6-1: 2019, IEC 61000-6-1: 2016
EN IEC 61000-6-2: 2019, IEC 61000-6-2: 2016
EN IEC 61000-6-3: 2021, IEC 61000-6-3: 2020
EN IEC 61000-6-4: 2019, IEC 61000-6-4: 2018
EN IEC 63000: 2022

IEC 62321-3-1 :2013
IEC 62321-5: 2013
IEC 62321-4: 2013+A1: 2017
IEC 62321-7-2: 2017
IEC 62321-7-1: 2015
IEC 62321-6: 2015
IEC 62321-8: 2017

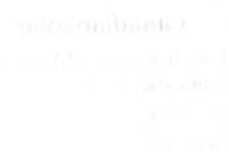
y por tanto, corresponde a la normativa de la Directiva 2014/35/UE, 2014/30/UE, 2011/65/UE y 2015/863/UE (RoHS).

El producto recibió el marcado CE por primera vez en 2023.

Munich, May 3, 2024

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* En caso de cualquier inconsistencia entre las versiones en diferentes idiomas de este documento, prevalecerá la versión en inglés.

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Directive 2014/30/EU (EMC)

Directive 2011/65/EU and 2015/863/EU (RoHS)



Portuguese

Nós, **Canadian Solar EMEA GmbH** (Radlkoferstrasse 2, 81373 Munique, Alemanha) declaramos sob nossa exclusiva responsabilidade que o(s) produto(s):

Inversor conectado à rede

CSI-15K-T4001A-E
CSI-17K-T4001A-E
CSI-20K-T4001A-E
CSI-23K-T4001A-E
CSI-25K-T4001A-E

CSI-40K-T4001A-E
CSI-50K-T4001A-E
CSI-60K-T4001A-E

CSI-100K-T4001A-E
CSI-100K-T4001B-E
CSI-110K-T4001A-E
CSI-110K-T4001B-E
CSI-120K-T4001A-E
CSI-120K-T4001B-E

cumpre os requisitos das normas seguintes

IEC EN 62109-1: 2010
EN IEC 62109-2: 2011
EN IEC 61000-6-1: 2019, IEC 61000-6-1: 2016
EN IEC 61000-6-2: 2019, IEC 61000-6-2: 2016
EN IEC 61000-6-3: 2021, IEC 61000-6-3: 2020
EN IEC 61000-6-4: 2019, IEC 61000-6-4: 2018
EN IEC 63000: 2022

IEC 62321-3-1: 2013
IEC 62321-5: 2013
IEC 62321-4: 2013+A1: 2017
IEC 62321-7-2: 2017
IEC 62321-7-1: 2015
IEC 62321-6: 2015
IEC 62321-8: 2017

e, portanto, está conforme às exigências estabelecidas nas Diretivas 2014/35/UE, 2014/30/UE, 2011/65/UE e 2015/863/UE (RoHS).

O produto obteve a marcação CE pela primeira vez em 2023.

Munique, May 3, 2024

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Polish

My, firma **Canadian Solar EMEA GmbH** (Radlkoferstrasse 2, 81373 Monachium, Niemcy) oświadczamy na naszą wyłączną odpowiedzialność, że produkt(y):

Falownik podłączany do sieci:

CSI-15K-T4001A-E

CSI-17K-T4001A-E

CSI-20K-T4001A-E

CSI-23K-T4001A-E

CSI-25K-T4001A-E

CSI-40K-T4001A-E

CSI-50K-T4001A-E

CSI-60K-T4001A-E

CSI-100K-T4001A-E

CSI-100K-T4001B-E

CSI-110K-T4001A-E

CSI-110K-T4001B-E

CSI-120K-T4001A-E

CSI-120K-T4001B-E

spełnia wymagania norm:

IEC EN 62109-1: 2010

EN IEC 62109-2: 2011

EN IEC 61000-6-1: 2019, IEC 61000-6-1: 2016

EN IEC 61000-6-2: 2019, IEC 61000-6-2: 2016

EN IEC 61000-6-3: 2021, IEC 61000-6-3: 2020

EN IEC 61000-6-4: 2019, IEC 61000-6-4: 2018

EN IEC 63000: 2022

IEC 62321-3-1 :2013

IEC 62321-5: 2013

IEC 62321-4: 2013+A1: 2017

IEC 62321-7-2: 2017

IEC 62321-7-1: 2015

IEC 62321-6: 2015

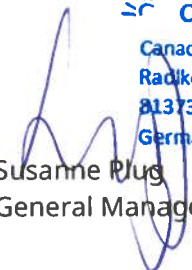
IEC 62321-8: 2017

i w związku z tym odpowiada przepisom Dyrektywy 2014/35/UE, 2014/30/UE, 2011/65/UE i 2015/863/UE (RoHS).

Produkt został po raz pierwszy oznaczony znakiem CE w 2023 roku.

Munich, May 3, 2024

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General Manager, Canadian Solar EMEA GmbH

* W przypadku jakichkolwiek rozbieżności pomiędzy różnymi wersjami językowymi tego dokumentu, wersja angielska będzie wiążąca.

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Directive 2011/65/EU and 2015/863/EU (RoHS)



Rumanian

Noi, **Canadian Solar EMEA GmbH** (Radlkoferstrasse 2, 81373 München, Germania), declarăm pe propria răspundere că produsul (produsele):

Invertor conectat la rețea:

CSI-15K-T4001A-E
CSI-17K-T4001A-E
CSI-20K-T4001A-E
CSI-23K-T4001A-E
CSI-25K-T4001A-E

CSI-40K-T4001A-E
CSI-50K-T4001A-E
CSI-60K-T4001A-E

CSI-100K-T4001A-E
CSI-100K-T4001B-E
CSI-110K-T4001A-E
CSI-110K-T4001B-E
CSI-120K-T4001A-E
CSI-120K-T4001B-E

îndeplinește cerințele standardelor:

IEC EN 62109-1: 2010

EN IEC 62109-2: 2011

EN IEC 61000-6-1: 2019, IEC 61000-6-1: 2016

EN IEC 61000-6-2: 2019, IEC 61000-6-2: 2016

EN IEC 61000-6-3: 2021, IEC 61000-6-3: 2020

EN IEC 61000-6-4: 2019, IEC 61000-6-4: 2018

EN IEC 63000: 2022

IEC 62321-3-1: 2013

IEC 62321-5: 2013

IEC 62321-4: 2013+A1: 2017

IEC 62321-7-2: 2017

IEC 62321-7-1: 2015

IEC 62321-6: 2015

IEC 62321-8: 2017

și, prin urmare, corespunde reglementărilor Directivei 2014/35/UE, 2014/30/UE, 2011/65/UE și 2015/863/UE (RoHS).

Produsul a fost marcat pentru prima dată cu CE în 2023.

Munich, May 3, 2024


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Susanne Pflug

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* În cazul oricărei neconcordanțe între diferitele versiuni lingvistice ale acestui document, versiunea în limba engleză va prevala.

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Directive 2011/65/EU and 2015/863/EU (RoHS)

Dutch

Wij **Canadian Solar EMEA GmbH** (Radtkoferstrasse 2, 81373 München, Duitsland) verklaren onder eigen verantwoordelijkheid dat het/de product(en):

Netgekoppelde omvormer:

CSI-15K-T4001A-E

CSI-17K-T4001A-E

CSI-20K-T4001A-E

CSI-23K-T4001A-E

CSI-25K-T4001A-E

CSI-40K-T4001A-E

CSI-50K-T4001A-E

CSI-60K-T4001A-E

CSI-100K-T4001A-E

CSI-100K-T4001B-E

CSI-110K-T4001A-E

CSI-110K-T4001B-E

CSI-120K-T4001A-E

CSI-120K-T4001B-E

voldoet aan de eisen van de normen:

IEC EN 62109-1: 2010

EN IEC 62109-2: 2011

EN IEC 61000-6-1: 2019, IEC 61000-6-1: 2016

EN IEC 61000-6-2: 2019, IEC 61000-6-2: 2016

EN IEC 61000-6-3: 2021, IEC 61000-6-3: 2020

EN IEC 61000-6-4: 2019, IEC 61000-6-4: 2018

EN IEC 63000: 2022

IEC 62321-3-1 :2013

IEC 62321-5: 2013

IEC 62321-4: 2013+A1: 2017

IEC 62321-7-2: 2017

IEC 62321-7-1: 2015

IEC 62321-6: 2015

IEC 62321-8: 2017

en komt daarom overeen met de voorschriften van de Richtlijnen 2014/35/EU, 2014/30/EU, 2011/65/EU en 2015/863/EU (RoHS).

Het product werd voor het eerst gemarkeerd met CE in 2023.

Munich, May 3, 2024

CanadianSolar
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*In geval van inconsistentie tussen verschillende taalversies van dit document, zal de Engelse versie prevaleren.

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