

Declaration of Conformity

Directive 2014/35/EU (Low Voltage)



EN: We (name of the supplier)
DE: Wir (Name des Anbieters)
FR: Nous (Nom du fournisseur)
IT: Noi (Nome del fornitore)

Canadian Solar EMEA GmbH

Address
Anschrift
Adresse
Indirizzo

Landsberger Str. 94, 80339 Munich, Germany

declare under sole responsibility that the product
erklären in alleiniger Verantwortung, dass das Produkt
déclarons sous notre seule responsabilité, que le produit
dichiara sotto la propria esclusiva responsabilità che il prodotto

Type, Model, Article No.
Typ, Modell, Artikel-Nr.
Type, Modèle, No. d'Article.
Tipo, Modello, numero di articolo.

Photovoltaic Modules Models:
Photovoltaik Modul-Typen:
Modèles de modules photovoltaïques:
Modelli die moduli fotovoltaici:

A)	CS6U-XXXP	T)	CS3K-XXXMS (IEC 1000V)
B)	CS6K-XXXP	U)	CS3K-XXXP (IEC 1000V)
C)	CS6U-XXXM	V)	CS1K-XXXMS (IEC 1000V)
D)	CS6K-XXXM	W)	CS6K-XXXMS (IEC 1000V)
E)	CS6U-XXXMS	X)	CS3W-XXXP
F)	CS6K-XXXMS	Y)	CS3L-XXXP
G)	CS3U-XXXMS	Z)	CS3W-XXXP (IEC 1500V)
H)	CS3K-XXXMS	AA)	CS3L-XXXP(IEC1500V)
I)	CS3U-XXXP	AB)	CS1U-XXXMS
J)	CS3K-XXXP	AC)	CS1H-XXXMS
K)	CS3U-XXXMS-V	AD)	CS1VL-XXXMS
L)	CS3K-XXXMS-V	AE)	CS1U-XXXMS (IEC 1000V)
M)	CS3U-XXXP-V	AF)	CS1U-XXXMS (IEC 1500V)
N)	CS3K-XXXP-V	AG)	CS1H-XXXMS (IEC 1000V)
O)	CS1K-XXXMS	AH)	CS6U-XXXP (IEC 1500V)
P)	CS1V-XXXMS	AI)	CS3U-XXXMS (IEC 1500V)
Q)	CS6U-XXXP (IEC 1000V)	AJ)	CS3K-XXXMS (IEC 1500V)
R)	CS6K-XXXP (IEC 1000V)	AK)	CS3U-xxxp (IEC 1000V)
S)	CS3U-XXXMS (IEC 1000V)	AL)	CS3U-XXXP (IEC 1500V)

CANADIAN SOLAR EMEA GMBH

Landsberger Straße 94, 80339 Munich, Germany

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

Geschäftsführung / General Manager: Susanne Pflug

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AM)	CS3K-XXXP (IEC 1500V)	CE)	CS6PH-XXXP (IEC1500V)
AN)	CS3W-XXXP (IEC 1000V)	CF)	CS6AH-XXXP (IEC1500V)
AO)	CS3L-XXXP (IEC 1000V)	CG)	CS5PH-XXXM (IEC1000V)
AP)	CS1X-XXXMS	CH)	CS5AH-XXXM (IEC1000V)
AQ)	CS1X-XXXMS (IEC1000V)	CI)	CS5PH-XXXP (IEC1000V)
AR)	CS1X-XXXMS (IEC1500V)	CJ)	CS6XH-XXXM (IEC1000V)
AS)	CS1A-XXXMS	CK)	CS6PH-XXXM (IEC1000V)
AT)	CS1HA-XXXMS	CL)	CS6AH-XXXM (IEC1000V)
AU)	CS3W-XXXMS	CM)	CS6XH-XXXP (IEC1000V)
AV)	CS3L-XXXMS	CN)	CS6PH-XXXP (IEC1000V)
AW)	CS3W-XXXMS (IEC1500V)	CO)	CS6AH-XXXP (IEC1000V)
AX)	CS3L-XXXMS (IEC1500V)	CP)	CS3S-XXXMS
AY)	CS3W-XXXMS (IEC1000V)	CQ)	CS3S-XXXP
AZ)	CS3L-XXXMS (IEC1000V)	CR)	CS3S-XXXMS (IEC1500V)
BA)	CS1C-XXXMS	CS)	CS3S-XXXP (IEC1500V)
BB)	CS1N-XXXMS	CT)	CS3S-XXXMS (IEC1000V)
BC)	CS1E-XXMS	CU)	CS3S-XXXP (IEC1000V)
BD)	CS1C-XXXMS(IEC35V)	CV)	CS1Y-XXXMS
BE)	CS1N-XXXMS(IEC35V)	CW)	CS1W-XXXMS
BF)	CS3Y-XXXMS	CX)	CS1Y-XXXMS (IEC1000V)
BG)	CS3N-XXXMS	CY)	CS1W-XXXMS (IEC1000V)
BH)	CS3Y-XXXP	CZ)	CS6Y-XXXMS
BI)	CS3Y-XXXMS (IEC1500V)	DA)	CS6W-XXXMS
BJ)	CS3N-XXXMS (IEC1500V)	DB)	CS3N-XXXP
BK)	CS3Y-XXXP (IEC1500V)	DC)	CS3LA-XXXMS
BL)	CS3Y-XXXMS (IEC1000V)	DD)	CS3LB-XXXMS
BM)	CS3N-XXXMS (IEC1000V)	DE)	CS6Y-XXXMS (IEC1500V)
BN)	CS3Y-XXXP (IEC1000V)	DF)	CS6W-XXXMS (IEC1500V)
BO)	CS5PH-XXXM	DG)	CS3N-XXXP (IEC1500V)
BP)	CS5AH-XXXM	DH)	CS6Y-XXXMS (IEC1000V)
BQ)	CS5PH-XXXP	DI)	CS6W-XXXMS (IEC1000V)
BR)	CS6XH-XXXM	DJ)	CS3N-XXXP (IEC1000V)
BS)	CS6PH-XXXM	DK)	CS3L-XXXMS-L
BT)	CS6AH-XXXM	DL)	CS3L-XXXP-L
BU)	CS6XH-XXXP	DM)	CS3L-XXXMS-L (IEC1500V)
BV)	CS6PH-XXXP	DN)	CS3L-XXXP-L (IEC1500V)
BW)	CS6AH-XXXP	DO)	CS3L-XXXMS-L (IEC1000V)
BX)	CS5PH-XXXM (IEC1500V)	DP)	CS3L-XXXP-L (IEC1000V)
BY)	CS5AH-XXXM (IEC1500V)	DQ)	CS7N-XXXMS
BZ)	CS5PH-XXXP (IEC1500V)	DR)	CS7L-XXXMS
CA)	CS6XH-XXXM (IEC1500V)	DS)	CS7N-XXXMS (IEC1500V)
CB)	CS6PH-XXXM (IEC1500V)	DT)	CS7L-XXXMS (IEC1500V)
CC)	CS6AH-XXXM (IEC1500V)	DU)	CS7N-XXXMS (IEC1000V)
CD)	CS6XH-XXXP (IEC1500V)	DV)	CS7L-XXXMS (IEC1000V)

fulfills the requirements of the standard
die Anforderungen der Normen erfüllt
satisfait aux exigences des normes
soddisfa le esigenze della normative

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DIN EN IEC 61730-1 (VDE 0126-30-1):2018-10; EN IEC 61730-1:2018+AC:2018
DIN EN IEC 61730-2 (VDE 0126-30-2):2018-10; EN IEC 61730-2:2018+AC:2018
EN 61215-1:2016
EN 61215-1-1:2016
EN 61215-2:2017
IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016

and therefore corresponds to the regulations of the Directive 2014/35/EU.
und damit den Bestimmungen der EG-Richtlinien 2014/35/EU genügt.
et, ainsi, correspondent aux règlements de la Directive du Conseil 2014/35/EU.
e quindi corrisponde alla normativa del Directive 2014/35/EU.

The product was first marked with CE in 2007.
Das Produkt wurde erstmalig 2007 mit der CE-Kennzeichnung versehen.
Le produit a été marqué la première fois avec CE en 2007.
Il prodotto ha ottenuto il marchio CE nel 2007.

Munich, April 8, 2021

Place and Date of Issue
Ort und Datum der Ausstellung
Lieu et date d'établissement
Luogo e data di costituzione

Susanne Pflug
General Manager, Canadian Solar EMEA GmbH



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

* 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.

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

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