

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)
CZ: Společnost (název dodavatele)

Canadian Solar EMEA GmbH

Address
Anschrift
Adresse
Indirizzo
se sídlem

Radlkofenstrasse 2, 81373 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
na vlastní odpovědnost prohlašuje, že výrobek

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

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

Glass-backsheet modules

A)	CS6W-xxxT	O)	CS6R-xxxMS
B)	CS6R-xxxT	P)	CS6R-xxxMS-HL
C)	CS6W-xxxT (IEC 1500V)	Q)	CS6RA-xxxMS
D)	CS6R-xxxT (IEC 1500V)	R)	CS6RB-xxxMS
E)	CS6W-xxxT (IEC 1000V)	S)	CS6W-xxxMS (IEC 1500V)
F)	CS6R-xxxT (IEC 1000V)	T)	CS6L-xxxMS (IEC 1500V)
G)	CS7N-xxxMS	U)	CS6R-xxxMS (IEC 1500V)
H)	CS7L-xxxMS	V)	CS6R-xxxMS-HL (IEC 1500V)
I)	CS7N-xxxMS (IEC 1500V)	W)	CS6RA-xxxMS (IEC 1500V)
J)	CS7L-xxxMS (IEC 1500V)	X)	CS6RB-xxxMS (IEC 1500V)
K)	CS7N-xxxMS (IEC 1000V)	Y)	CS6W-xxxMS (IEC 1000V)
L)	CS7L-xxxMS (IEC 1000V)	Z)	CS6L-xxxMS (IEC 1000V)
M)	CS6W-xxxMS	AA)	CS6R-xxxMS (IEC 1000V)
N)	CS6L-xxxMS	AB)	CS6R-xxxMS-HL (IEC 1000V)

CANADIAN SOLAR EMEA GMBH

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AC)	CS6RA-xxxMS (IEC 1000V)	BA)	CS6R-xxxMB (IEC 1500V)
AD)	CS6RB-xxxMS (IEC 1000V)	BB)	CS6R-xxxMB (IEC 1000V)
AE)	CS6W-xxxMB	BC)	CS7N-xxxT
AF)	CS6R-xxxMB-HL	BD)	CS7L-xxxT
AG)	CS6W-xxxMB (IEC 1500V)	BE)	CS7N-xxxT (IEC 1500V)
AH)	CS6R-xxxMB-HL (IEC 1500V)	BF)	CS7L-xxxT (IEC 1500V)
AI)	CS6W-xxxMB (IEC 1000V)	BG)	CS7N-xxxT (IEC 1000V)
AJ)	CS6R-xxxMB-HL (IEC 1000V)	BH)	CS7L-xxxT (IEC 1000V)
AK)	CS6.1-60TM-xxxH	BI)	CS6.2-48TM-xxx
AL)	CS6.1-60TM-xxx	Bj)	CS6.2-36TM-xxx
AM)	CS6.1-54TM-xxxH	BK)	CS6.2-32TM-xxx
AN)	CS6.1-54TM-xxx	BL)	CS6.2-48TM-xxx (IEC 1500V)
AO)	CS6.1-60TM-xxxH (IEC 1500V)	BM)	CS6.2-36TM-xxx (IEC 1500V)
AP)	CS6.1-60TM-xxx (IEC 1500V)	BN)	CS6.2-32TM-xxx (IEC 1500V)
AQ)	CS6.1-54TM-xxxH (IEC 1500V)	BO)	CS6.2-66TM-xxx
AR)	CS6.1-54TM-xxx (IEC 1500V)	BP)	CS6.2-54TM-xxx
AS)	CS6.1-60TM-xxxH (IEC 1000V)	BQ)	CS6.2-48TM-xxxH
AT)	CS6.1-60TM-xxx (IEC 1000V)	BR)	CS6.2-66TM-xxx (IEC 1500V)
AU)	CS6.1-54TM-xxxH (IEC 1000V)	BS)	CS6.2-54TM-xxx (IEC 1500V)
AV)	CS6.1-54TM-xxx (IEC 1000V)	BT)	CS6.2-48TM-xxxH (IEC 1500V)
AW)	CS6.1-72TM-xxx	BU)	CS6.2-66TM-xxx (IEC 1000V)
AX)	CS6.1-72TM-xxx (IEC 1500V)	BV)	CS6.2-54TM-xxx (IEC 1000V)
AY)	CS6.1-72TM-xxx (IEC 1000V)	BW)	CS6.2-48TM-xxxH (IEC 1000V)
AZ)	CS6R-xxxMB		

Double-glass modules

A)	CS7N-XXXTB-AG	V)	CS6.1-72TB-XXX
B)	CS7L-XXXTB-AG	W)	CS6.1-72TB-XXXH
C)	CS7N-XXXTB-AG (IEC 1500V)	X)	CS6.1-60TB-XXX
D)	CS7L-XXXTB-AG (IEC 1500V)	Y)	CS6.1-72TB-XXX (IEC 1500V)
E)	CS7N-XXXTB-AG (IEC 1000V)	Z)	CS6.1-72TB-XXXH (IEC 1500V)
F)	CS7L-XXXTB-AG (IEC 1000V)	AA)	CS6.1-60TB-XXX (IEC 1500V)
G)	CS7N-XXXMB-AG	AB)	CS6.1-72TB-XXX (IEC 1000V)
H)	CS7L-XXXMB-AG	AC)	CS6.1-72TB-XXXH (IEC 1000V)
I)	CS7N-XXXMB-AG (IEC 1500V)	AD)	CS6.1-60TB-XXX (IEC 1000V)
J)	CS7L-XXXMB-AG (IEC 1500V)	AE)	CS6.1-72TD-XXX
K)	CS7N-XXXMB-AG (IEC 1000V)	AF)	CS6.1-72TD-XXX (IEC 1500V)
L)	CS7L-XXXMB-AG (IEC 1000V)	AG)	CS6.1-72TD-XXX (IEC 1000V)
M)	CS6W-XXXTB-AG	AH)	CS6.1-54TD-XXX
N)	CS6W-XXXTB-AG (IEC 1500V)	AI)	CS6.1-54TB-XXX
O)	CS6W-XXXTB-AG (IEC 1000V)	AJ)	CS6.1-54TD-XXX (IEC 1500V)
P)	CS6W-XXXMB-AG	AK)	CS6.1-54TB-XXX (IEC 1500V)
Q)	CS6W-XXXMB-AG (IEC 1500V)	AL)	CS6.1-54TD-XXX (IEC 1000V)
R)	CS6W-XXXMB-AG (IEC 1000V)	AM)	CS6.1-54TB-XXX (IEC 1000V)
S)	CS6R-XXXH-AG	AN)	CS6Y-XXXTB-AG
T)	CS6R-XXXH-AG(IEC 1500V)	AO)	CS6Y-XXXTB-AG (IEC 1000V)
U)	CS6R-XXXH-AG(IEC 1000V)	AP)	CS6Y-XXXTB-AG (IEC 1500V)

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AQ)	CS6.2-66TB-XXX	BI)	CS6.2-66TB-xxxH
AR)	CS6.2-66TD-XXX	BJ)	CS6.2-66TB-xxxH1
AS)	CS6.1-54TB2-XXX	BK)	CS6.2-48TD-xxx
AT)	CS6.1-54TD2-XXX	BL)	CS6.2-48TD-xxx (IEC 1500V)
AU)	CS6.2-66TB-XXX (IEC 1500V)	BM)	CS6.2-66TB-xxxH (IEC 1500V)
AV)	CS6.2-66TD-XXX (IEC 1500V)	BN)	CS6.2-66TB-xxxH1 (IEC 1500V)
AW)	CS6.1-54TB2-XXX (IEC 1500V)	BO)	CS6.2-66TB-xxxHP
AX)	CS6.1-54TD2-XXX (IEC 1500V)	BP)	CS6.2-66TB-xxxHP (IEC 1500V)
AY)	CS6.2-66TB-XXX (IEC 1000V)	BQ)	CS6.2-66HB-xxx
AZ)	CS6.2-66TD-XXX (IEC 1000V)	BR)	CS6.2-66HB-xxxH
BA)	CS6.1-54TB2-XXX (IEC 1000V)	BS)	CS6.2-66HB-xxxHP
BB)	CS6.1-54TD2-XXX (IEC 1000V)	BT)	CS6.2-66HB-xxx (IEC 1500V)
BC)	CS7-66HB-xxx	BU)	CS6.2-66HB-xxxH (IEC 1500V)
BD)	CS7-60HB-xxx	BV)	CS6.2-66HB-xxxHP (IEC 1500V)
BE)	CS7-66HB-xxx (IEC 1500V)	BW)	CS6.2-66HB-xxx (IEC 1000V)
BF)	CS7-60HB-xxx (IEC 1500V)	BX)	CS6.2-66HB-xxxH (IEC 1000V)
BG)	CS7-66HB-xxx (IEC 1000V)	BY)	CS6.2-66HB-xxxHP (IEC 1000V)
BH)	CS7-60HB-xxx (IEC 1000V)		

fulfills the requirements of the standard
 die Anforderungen der Normen erfüllt
 satisfait aux exigences des normes
 soddisfa le esigenze delle normative
 splňuje požadavky normy

DIN EN IEC 61215-1 (VDE 0126-31-1): 2022-02; EN IEC 61215-1: 2021+AC: 2021
 DIN EN IEC 61215-1-1 (VDE 0126-31-1-1): 2022-02; EN IEC 61215-1-1: 2021
 DIN EN IEC 61215-2 (VDE 0126-31-2): 2022-02; EN IEC 61215-2: 2021
 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
 IEC 61215-1: 2021
 IEC 61215-1-1: 2021
 IEC 61215-2: 2021
 IEC 61730-1: 2023
 IEC 61730-2: 2023
 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, correspond aux règlements de la Directive du Conseil 2014/35/EU.
 e quindi corrisponde alla normativa del Directive 2014/35/EU.
 a odpovídá tak předpisům směrnice 2014/35/EU.

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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
Výrobek poprvé získal označení CE v roce 2007.

Munich, May 23, 2025

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

Signed by:
Thomas Koerner
35A328C71FE54A2...

Thomas Koerner
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.
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