

Certificate of Compliance

Certificate: 80007165

Master Contract: 250641

Project: 80027553

Date Issued: 2020-04-28

Issued to: Chint Solar (Zhejiang) Co Ltd
1335 Bin An Rd
Binjiang District
Hangzhou, 310053
CHINA
Attention: Feng Hua

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only



Issued by: Victor Wu
Victor Wu

PRODUCTS

CLASS - C531110 - POWER SUPPLIES-Photovoltaic Modules and Panels

CLASS - C531190 - POWER SUPPLIES-Photovoltaic Modules and Panels - Certified to US Standards

Bifacial dual glass photovoltaic modules with maximum system voltage of 1500 V dc, Safety Class II PV modules, application Class A. Model series:

CHSM72M(DGT)/F-B-xxx (xxx = 340 to 405 W), CHSM72M(DG)/F-B-xxx (xxx = 345 to 405 W),
CHSM60M(DGT)/F-B-xxx (xxx = 280 to 340 W), CHSM60M(DG)/F-B-xxx (xxx = 285 to 340 W),
CHSM72M(DGT)/F-BH-xxx (xxx = 355 to 440 W), CHSM72M(DG)/F-BH-xxx (xxx = 365 to 450 W),
CHSM60M(DGT)/F-BH-xxx (xxx = 295 to 370 W), CHSM60M(DG)/F-BH-xxx (xxx = 305 to 375 W).

Note:

1. All electrical data are shown as relative to standard test conditions (STC) (1 000 W/m², (25 ± 2) °C, AM 1,5 according to IEC 60904-3).
2. Manufacturer's stated tolerance is ±3.5% for Voc and Pm, and ±5% for Isc.
3. For details related to rating, size, configuration, etc. reference should be made to CSA Certification Record or the descriptive report.



Certificate: 80007165

Master Contract: 250641

Project: 80027553

Date Issued: 2020-04-28

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 61730-1:11	Photovoltaic (PV) module safety qualification - Part 1: Requirements for construction
CAN/CSA-C22.2 No. 61730-2:11	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing
UL 61730-1:2017	Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements for Construction
UL 61730-2:2017	Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements for Testing