



Certificate of Compliance

Certificate: 2451686

Master Contract: 250641

Project: 70078729

Date Issued: 2016-09-26

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

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and US Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only



Issued by: Tom Yang
Tom Yang

PRODUCTS

CLASS - C531110 - POWER SUPPLIES-Photovoltaic Modules and Panels

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

Photovoltaic Modules with Class C fire class rating or Module Fire Performance Type 1 or Type 2, with maximum system voltage up to 1500 V dc.

Model Series CHSM6612M-xxx (xxx = 245 to 360 W); Series CHSM6611M-xxx (xxx = 225 to 300 W); Series CHSM6610M-xxx (xxx = 205 to 300 W); Series CHSM6609M-xxx (xxx = 190 to 250 W); CHSM6608M-xxx (xxx = 160 to 225 W); Series CHSM6607M-xxx (xxx = 145 to 195 W); Series CHSM6606M-xxx (xxx = 125 to 170 W); Series CHSM5612M-xxx (xxx = 155 to 210 W); Series CHSM5611M-xxx (xxx = 160 to 190 W); Series CHSM5409M-xxx (xxx = 75 to 115 W); Series CHSM6612P-xxx (xxx = 240 to 355 W); Series CHSM6611P-xxx (xxx = 245 to 290 W); Series CHSM6610P-xxx (xxx = 200 to 295 W); Series CHSM6609P-xxx (xxx = 180 to 240 W); Series CHSM6608P-xxx (xxx = 155 to 215 W); Series CHSM6607P-xxx (xxx = 135 to 190 W) and Series CHSM6606P-xxx (xxx = 120 to 160 W) with the electrical ratings as specified below at Standard Test Conditions.



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PART A: Photovoltaic Modules with maximum system voltage of 600 V dc

PART B: Photovoltaic Modules with maximum system voltage of 1000 V dc

PART C: Photovoltaic Modules with maximum system voltage of 1500 V dc

Notes:

1. Rated electrical characteristics are within +/- 10% of measured values at Standard Test Conditions of 100 mW/cm² irradiance, AM 1.5 spectrums, and 25°C.
2. All models may be inserted with "{BI.}" before "-xxx", which indicates the black substrate material.
3. All models may be inserted with "/HV" before "-xxx", with maximum system voltage of 1500 V dc.
4. For details related to rating, size, configuration, etc. reference should be made to the CSA Certification Record or the descriptive report.

APPLICABLE REQUIREMENTS

ULC/ORD- C1703-01 - Flat-Plate Photovoltaic Modules and Panels
UL 1703-3rd Edition - Flat-Plate Photovoltaic Modules and Panels