

Certificate

Registration No.: PV 60077703

Page 1

Report No.: 21183717.001

Canadian Solar Inc.

545 Speedvale Avenue West
Guelph on N1K 1E6
Canada

PV Module

Type:

CS5A-XXXM (XXX=160-205)
CS5A-XXXP (XXX=165-195)
CS6P-XXXM (XXX=200-250)
CS6P-XXXP (XXX=200-255)
CS6X-XXXM (XXX=255-305)
CS6X-XXXP (XXX=255-305)
CS6A-XXXM (XXX=160-205)
CS6A-XXXP (XXX=160-205)
CS5P-XXXM (XXX=200-260)
CS5P-XXXP (XXX=215-260)
CS6C-XXXM (XXX=120-145)
CS6C-XXXP (XXX=120-145)
CS5C-XXXM (XXX= 85-100)
(XXX represent power in Watt)

Manufacturing Plant:

Changhu CSI Advanced Solar Inc.
No. 2 Changsheng Road
Xin Zhuang Industrial Park
215562 Changshu, Jiangsu
China

Basis:

2PFG 1917/05.11
"Ammonia corrosion testing of
photovoltaic (PV) modules"

Factory Inspection
To document the consistent quality of
the product factory inspections are
performed periodically.

Remarks:

- Valid in conjunction with EN/IEC 61215 Design Qualification and Type Approval certificate and
only for the material combination as listed in the above mentioned test report.

Conditions:

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or
processing may require the repetition of some of the qualification tests in order to retain type approval. Accordingly the
repetition of the tests that are basis of this certificate may be required.

The certificate is valid until 29 March 2017.

Certification body



Cologne, 16 July 2012

Dipl.-Ing. M. Adrian