

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product

Produit

Photovoltaic (PV) Modules

Name and address of the Applicant

Nom et adresse du demandeur

Moser Baer Solar Limited  
66-B Udyog Vihar. Greater Noida  
Gautam Budh Nagar 201 306  
India

Name and address of the manufacturer

Nom et adresse du fabricant

Moser Baer Solar Limited  
66-B Udyog Vihar. Greater Noida  
Gautam Budh Nagar 201 306  
India

Name and address of the factory

Nom et adresse de l'usine

Moser Baer Solar Limited  
66-B Udyog Vihar. Greater Noida  
Gautam Budh Nagar 201 306  
India

Rating and principal characteristics

Valeurs nominales et caractéristiques principales

See table in report.

Trademark (if any)

Marque de fabrique (si elle existe)

Moserbaer

Type of manufacturer's Testing Laboratories used

Type de programme de laboratoire d'essais constructeur

Model / Type Ref.

Réf. de type

MBPV CAAP BB XXX (XXX from 200 to 250 in increments of 5); MBPV CAAP BC XXX (XXX from 200 to 250 in increments of 5); MBPV BIAP XXX (XXX from 195 to 215 in increments of 5); MBPV BCAP XXX (XXX from 125 to 145 in increments of 5); MBPV BCAP BC XXX ((XXX from 125 to 145 in increments of 5); MBSL eLITE 60 2x XXX (XXX from 200 to 250 in increments of 5); MBSL eLITE 60 3x XXX (XXX from 200 to 250 in increments of 5); MBSL eLITE 54 2x XXX (XXX from 195 to 215 in increments of 5); MBSL eLITE 54 3x XXX (XXX from 195 to 215 in increments of 5); MBSL eLITE 36 2x XXX (XXX from 125 to 145 in increments of 5); MBSL eLITE 36 3x XXX (XXX from 125 to 145 in increments of 5); MBSL eco 60 2x XXX (XXX from 200 to 250 in increments of 5); MBSL eco 60 3x XXX (XXX from 200 to 250 in increments of 5); MBSL eco 54 2x XXX (XXX from 195 to 215 in increments of 5); MBSL eco 54 3x XXX (XXX from 195 to 215 in increments of 5); MBSL eco 36 2x XXX (XXX from 125 to 145 in increments of 5); MBSL eco 36 3x XXX (XXX from 125 to 145 in increments of 5); Poly-Crystalline Silicon solar PV modules

Additional information (if necessary may also be reported on page 2)

Les informations complémentaires (si nécessaire, peuvent être indiquées sur la 2ème page)

A sample of product was tested and found to be in conformity with IEC

Un échantillon de ce produit a été essayé et été considéré conforme à la CEI

61215(ed.2)

61730-1(ed.1)

61730-2(ed.1)

This CB Test Certificate is issued by the National Certification Body:

Intertek Testing Services, N.A.  
165 Main Street, Cortland, NY 13045, USA

Ce Certificat d'essai OC est établi par l'Organisme National de Certification



IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES  
FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

SYSTEM CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS  
DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

As shown in the test report Ref. No. which forms part of this certificate  
Comme indiqué dans le rapport d'essais numéro de référence qui constitue  
partie de ce certificat

100368912LAX-001E, 100368912LAX-001F, 100368912LAX-001G

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