ATTESTATION OF QUALIFICATION



This is to confirm that

PV Products Testing Center of Jetion Solar (China)

No. 1011, Zhencheng Road, Shengang, Jiangyin, Wuxi, Jiangsu, China

has been accepted as Qualified Laboratory by

TÜV SÜD Product Service

This document states that the above named company is included in the TÜV SÜD PRODUCT SERVICE Listing of Recognized Laboratories and is qualified according to the External Laboratory Program (ELP) for the mutually agreed product categories and/ or standards as listed in the attachment.

The testing facilities were assessed to meet the relevant requirements of this program as Testing at Manufactures Premises (TMP). Test results from testing conducted at this laboratory under the supervision and witness of engineer(s) of TÜV SÜD can be used as a basis for a TÜV SÜD certification.

Expiration Date: 2025-10-13, reference number: 704062106402-03

On behalf of TÜV SÜD Product Service GmbH

Zhang Zhulin Solar / Photovoltaic's (PV) Quality Manager

TÜV SÜD Product Service GmbH

Date of Issuance: 2024-10-14

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Annex - Scope of CTF Jetion (valid until 2025-10-13)

Category	Standard	Details (see note below)
PV		MQT01 Visual inspection
	IEC 61215:2016	MQT02 Maximum power determination
		MQT03 Insulation test
		MQT04 Measurement of temperature coefficients
		MQT10 UV preconditioning test
		MQT11 Thermal cycling test
		MQT12 Humidity-freeze test
		MQT13 Damp heat test
		MQT15 Wet leakage current test
		MQT16 Static mechanical load test
		MQT17 Hail test
		MQT18 Bypass diode thermal test
		MQT19 Stabilization
PV		MST01 Visual inspection
		MST02 Performance at STC
		MST03 Maximum power determination
		MST11 Accessibility test
		MST12 Cut susceptibility test
		MST13 Continuity test of equipotential bonding
		MST16 Insulation test
	IEC 61730-2 :2016	MST17 Wet leakage current test
		MST34 Mechanical load test
		MST51 Thermal cycling test
		MST52 Humidity-freeze test
		MST53 Damp-heat test
		MST54 UV test
PV	IEC TS 62804-1:	Photovoltaic (PV) modules – Test methods for the detection of
	2015	potential-induced degradation – Part 1: Crystalline silicon