

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

SJ/T 11572-2016

**Crystalline silicon photovoltaic module mechanical vibration
test method under transport environment**

运输环境下晶体硅光伏组件机械振动测试方法

(English Translation)

Issued on: January 15, 2016

Implemented on: June 1, 2016

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

The main content of this standard is the mechanical vibration test method for crystalline silicon photovoltaic modules, including the requirements of instruments and equipment, pre-vibration test, vibration test and vibration test. The pre-vibration test items include visual inspection, maximum power test, insulation test, wet leakage current test and grounding continuity test. The test items after the vibration test include visual inspection, maximum power test, insulation test, wet leakage current test, and grounding continuity. Test, hot spot test, mechanical load test and grounding continuity test.

Document data

Chinese classification (CCS): K83.

Estimated length of the Chinese original: 7,772 words.