

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

SJ/T 11571-2016

PV modules with thin glass

光伏组件用超薄玻璃

(English Translation)

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What this standard covers

This standard specifies the terms and definitions, classification, requirements, test methods, inspection rules, packaging, transportation and storage of ultra-thin glass for photovoltaic modules. It is suitable for ultra-thin glass for crystalline silicon photovoltaic modules made by heat treatment process, including float tempered (or semi-tempered) ultra-thin glass and embossed tempered (or semi-tempered) ultra-thin glass. The product can be used in double glass components (glass-glass construction) and common components (glass-polymer backsheet construction). Ultra-thin heat-treated glass for other photovoltaic modules can be referred to this standard.

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