

## EC Declaration of Conformity

Manufacturer:

**Solar Frontier K.K.**

Daiba Frontier Building, 2-3-2 Daiba, Minato-ku, Tokyo, 135-8074, Japan

Authorized Representative:

**Solar Frontier Europe GmbH**

Bavariafilmpfad, 8, D-82031 Grunwald Germany Tel: +49899286142-0

Plant:

**Solar Frontier K.K. Kunitomi plant**

1815 Tajiri, Kunitomi-cho, Higashimorokata-gun, Miyazaki, 880-1104, Japan

Product: **Thin-film terrestrial photovoltaic (PV) modules**

Type: **SF140-S, SF145-S, SF150-S, SF155-S, SF160-S, SF165-S, SF170-S, SF175-S**

**We Solar Frontier K.K. declare under our sole responsibility, that the above products fulfill the essential requirements of the following standards**

**EN 61730-1:2007 + A1:2012 + A2:2013** (IEC 61730-1:2004 + A1:2011 + A2:2013)

**EN 61730-2:2007 + A1:2012** (IEC 61730-2:2004 + A1:2011)

**and therefore correspond to the regulations of the Low Voltage Directive 2014/35/EU.**

The products were first marked with CE in 2012.

The above listed PV modules are certified according to IEC 61646:2008 (EN61646:2008), IEC 61730-1:2004 (EN61730-1:2007) and IEC 61730-2:2004 (EN61730-2:2007) with all corresponding applicable amendments by TUV Rheinland Japan, which is a recognized certification body. The certificate registration numbers are PV50303539 and PV50303551 respectively. Within **the Electromagnetic Compatibility (EMC) Directive 2014/30/EU** article 2, paragraph 2 it is mentioned that **the EMC Directive does not apply to PV modules supplied without additional electronic components.** Therefore, we can confirm that the above listed PV modules do not need to be tested according to the EMC directive, and fulfill the requirements of EN61646 and EN61730.

20<sup>th</sup> April, 2016



Yoshinori Osaka

General Manager

Quality Assurance Division