

CE Declaration of Conformity Directive 2014/35/EU (Low Voltage)



Issuer's name and address:

Shanghai JA Solar Technology Co. Ltd
No 118, Lane 3111, West Huancheng road, Feng Xian District, Shanghai 201401, P.R. CHINA
Tel: +86 21 3718 1000

Product: Crystalline silicon photovoltaic modules

Type designation: JAP60S01-260/SC, JAP60S01-265/SC, JAP60S01-270/SC, JAP60S01-275/SC, JAP60S01-280/SC, JAP60S03-275/SC, JAP60S03-280/SC, JAP60S03-285/SC, JAP60S03-290/SC, JAP60S09-275/SC, JAP60S09-280/SC, JAP60S10-280/SC, JAP60S10-285/SC, JAP60S10-290/SC, JAM60S01-300/PR, JAM60S01-305/PR, JAM60S01-310/PR, JAM60S01-315/PR, JAM60S01-320/PR, JAM60S01-325/PR, JAM60S03-315/PR, JAM60S03-320/PR, JAM60S03-325/PR, JAM60S09-310/PR, JAM60S09-315/PR, JAM60S09-320/PR, JAM60S09-325/PR, JAM60S10-320/PR, JAM60S10-325/PR, JAM60S10-330/PR, JAM60S10-335/PR, JAM60S10-325/MR, JAM60S10-330/MR, JAM60S10-335/MR, JAM60S10-340/MR, JAM60S12-305/PR, JAM60S12-310/PR, JAM60S12-315/PR, JAM60S17-320/MR, JAM60S17-325/MR, JAM60S17-330/MB, JAM60S17-335/MB,

The designated product is in conformity with the European Directive: 2014/35/EU Council Directive on the harmonization of the laws of the Member States relating to electrical equipment designed for use within certain voltage limits.

The technical documentation and full compliance with the standards listed below proved the conformity of the product with the requirements of the above-mentioned EC Directive:

IEC 61730-1:2018/AC:2018-06

IEC 61730-2:2018/AC:2018-06

The institute TUV SUD Product Service GmbH, Ridlerstrasse 65, 80339 Munich (Germany) has tested and certified the product.

Certificate No.: N8A 072092 0296 Rev.11 and N8A 072092 0291 Rev.06

If there is any discrepancy between the Polish language version attached and the English version, the English version should prevail.

Shanghai, China
March 13th, 2020

JA Solar Global Customer Service Department



CE Deklaracja zgodności

Dyrektywa 2014/35/EU (Niskonapięciowa)



Nazwa i adres wystawiającego:

Shanghai JA Solar Technology Co. Ltd

No 118, Lane 3111, West Huancheng road, Feng Xian District, Shanghai 201401, P.R. CHINA

Tel: +86 21 3718 1000

Produkt: Krystaliczne moduły fotowoltaiczne

Oznaczenie typu: JAP60S01-260/SC, JAP60S01-265/SC, JAP60S01-270/SC, JAP60S01-275/SC, JAP60S01-280/SC,
JAP60S03-275/SC, JAP60S03-280/SC, JAP60S03-285/SC, JAP60S03-290/SC,

JAP60S09-275/SC, JAP60S09-280/SC,

JAP60S10-280/SC, JAP60S10-285/SC, JAP60S10-290/SC

JAM60S01-300/PR, JAM60S01-305/PR, JAM60S01-310/PR, JAM60S01-315/PR, JAM60S01-320/PR, JAM60S01-325/PR,

JAM60S03-315/PR, JAM60S03-320/PR, JAM60S03-325/PR

JAM60S09-310/PR, JAM60S09-315/PR, JAM60S09-320/PR, JAM60S09-325/PR,

JAM60S10-320/PR, JAM60S10-325/PR, JAM60S10-330/PR, JAM60S10-335/PR,

JAM60S10-325/MR, JAM60S10-330/MR, JAM60S10-335/MR, JAM60S10-340/MR,

JAM60S12-305/PR, JAM60S12-310/PR, JAM60S12-315/PR,

JAM60S17-320/MR, JAM60S17-325/MR,

JAM60S17-330/MB, JAM60S17-335/MB,

Dokumentacja techniczna oraz pełna zgodność z wymienionymi poniżej normami świadczą o zgodności produktu z wymaganiami wyżej wspomnianej Dyrektywy:

IEC 61730-1:2018/AC:2018-06

IEC 61730-2:2018/AC:2018-06

Produkt został przebadany i certyfikowany przez TUV SUD Product Service GmbH, Ridlerstrasse 65, 80339
Munich (Niemcy)

Numer certyfikatu: N8A 072092 0296 Rev.11 and N8A 072092 0291 Rev.06

Shanghai,
March 13th, 2020

JA Solar Global Customer Service Department

