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

CE Declaration of Conformity

Directive 2014/35/EU (Low Voltage)

CE

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:
DeepBlue 3.0 Series
JAM54S30-xxx/MR, JAM54S31-xxx/MR, JAM66S30-xxx/MR, JAM72S30-xxx/MR, JAM72S31-xxx/MR, JAM78S30-xxx/MR,
JAM54S30-xxx/LR, JAM54S31-xxx/LR, JAM66S30-xxx/LR, JAM72S30-xxx/LR, JAM72S31-xxx/LR, JAM78S30-xxx/LR,
JAM54S30-xxx/GR, JAM54S31-xxx/GR, JAM66S30-xxx/GR, JAM72S30-xxx/GR, JAM72S31-xxx/GR, JAM78S30-xxx/GR,
JAM54D30-xxx/MB, JAM54D31-xxx/MB, JAM60D30-xxx/MB, JAM66D30-xxx/MB, JAM72D30-xxx/MB, JAM78D30-xxx/MB,
JAM54D30-xxx/LB, JAM54D31-xxx/LB, JAM60D30-xxx/LB, JAM66D30-xxx/LB, JAM72D30-xxx/LB, JAM78D30-xxx/LB,
JAM54D30-xxx/GB, JAM54D31-xxx/GB, JAM60D30-xxx/GB, JAM66D30-xxx/GB, JAM72D30-xxx/GB, JAM78D30-xxx/GB
DeepBlue 4.0 Series
JAM54D40-xxx/MB, JAM54D41-xxx/MB, JAM54D42-xxx/MB, JAM66D40-xxx/MB, JAM66D41-xxx/MB, JAM66D42-xxx/MB,
JAM72D40-xxx/MB, JAM72D41-xxx/MB, JAM72D42-xxx/MB, JAM78D40-xxx/MB, JAM78D41-xxx/MB, JAM78D42-xxx/MB,
JAM54D40-xxx/LB, JAM54D41-xxx/LB, JAM54D42-xxx/LB, JAM66D40-xxx/LB, JAM66D41-xxx/LB, JAM66D42-xxx/LB, JAM66D45-xxx/LB,
JAM72D40-xxx/LB, JAM72D41-xxx/LB, JAM72D42-xxx/LB, JAM78D40-xxx/LB, JAM78D41-xxx/LB, JAM78D42-xxx/LB,
JAM54D40-xxx/GB, JAM54D41-xxx/GB, JAM54D42-xxx/GB, JAM66D40-xxx/GB, JAM66D41-xxx/GB, JAM66D42-xxx/GB,
JAM72D40-xxx/GB, JAM72D41-xxx/GB, JAM72D42-xxx/GB, JAM78D40-xxx/GB, JAM78D41-xxx/GB, JAM78D42-xxx/GB

xxx is standing for rated output power at STC

The designated product is in conformity with the European Directive:
2014/30/EU (EMC Directive)
2014/35/EU (Low Voltage Directive)

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:
EN 61000-6-1:2007
EN 61000-6-2:2005
EN 61000-6-3:2007+A1:2011
EN 61000-6-4:2007+A1:2011
EN 61000-6-3-11:2000
EN 61000-6-3-12:2011
IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
EN IEC 61730-1:2018
EN IEC 61730-1:2018/AC :2018-06
EN IEC 61730-2:2018
EN IEC 61730-2:2018/AC :2018-06
PPP 58042B:2015
IEC TS 62804-1:2015

Shanghai,
March 24th,2024

上海晶澳太阳能科技有限公司

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

CE Deklaracja zgodności

Dyrektywa 2014/35/EU (Niskonapięciowa)

CE

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: Moduły fotowoltaiczne z krzemu krystalicznego
Oznaczenie typu:
DeepBlue 3.0 Series
JAM54S30-xxx/MR, JAM54S31-xxx/MR, JAM66S30-xxx/MR, JAM72S30-xxx/MR, JAM72S31-xxx/MR, JAM78S30-xxx/MR,
JAM54S30-xxx/LR, JAM54S31-xxx/LR, JAM66S30-xxx/LR, JAM72S30-xxx/LR, JAM72S31-xxx/LR, JAM78S30-xxx/LR,
JAM54S30-xxx/GR, JAM54S31-xxx/GR, JAM66S30-xxx/GR, JAM72S30-xxx/GR, JAM72S31-xxx/GR, JAM78S30-xxx/GR,
JAM54D30-xxx/MB, JAM54D31-xxx/MB, JAM60D30-xxx/MB, JAM66D30-xxx/MB, JAM72D30-xxx/MB, JAM78D30-xxx/MB,
JAM54D30-xxx/LB, JAM54D31-xxx/LB, JAM60D30-xxx/LB, JAM66D30-xxx/LB, JAM72D30-xxx/LB, JAM78D30-xxx/LB,
JAM54D30-xxx/GB, JAM54D31-xxx/GB, JAM60D30-xxx/GB, JAM66D30-xxx/GB, JAM72D30-xxx/GB, JAM78D30-xxx/GB
DeepBlue 4.0 Series
JAM54D40-xxx/MB, JAM54D41-xxx/MB, JAM54D42-xxx/MB, JAM66D40-xxx/MB, JAM66D41-xxx/MB, JAM66D42-xxx/MB,
JAM72D40-xxx/MB, JAM72D41-xxx/MB, JAM72D42-xxx/MB, JAM78D40-xxx/MB, JAM78D41-xxx/MB, JAM78D42-xxx/MB,
JAM54D40-xxx/LB, JAM54D41-xxx/LB, JAM54D42-xxx/LB, JAM66D40-xxx/LB, JAM66D41-xxx/LB, JAM66D42-xxx/LB, JAM66D45-xxx/LB,
JAM72D40-xxx/LB, JAM72D41-xxx/LB, JAM72D42-xxx/LB, JAM78D40-xxx/LB, JAM78D41-xxx/LB, JAM78D42-xxx/LB,
JAM54D40-xxx/GB, JAM54D41-xxx/GB, JAM54D42-xxx/GB, JAM66D40-xxx/GB, JAM66D41-xxx/GB, JAM66D42-xxx/GB,
JAM72D40-xxx/GB, JAM72D41-xxx/GB, JAM72D42-xxx/GB, JAM78D40-xxx/GB, JAM78D41-xxx/GB, JAM78D42-xxx/GB

xxx oznacza znamionową moc wyjściową w warunkach STC

Oznaczony produkt jest zgodny z Dyrektywą Europejską:
2014/30/EU (EMC Directive)
2014/35/EU (Low Voltage Directive)

Dokumentacja techniczna oraz pełna zgodność z niżej wymienionymi normami dowiodły zgodności wyrobu z wymaganiami w/w Dyrektywy WE:
EN 61000-6-1:2007
EN 61000-6-2:2005
EN 61000-6-3:2007+A1:2011
EN 61000-6-4:2007+A1:2011
EN 61000-6-3-11:2000
EN 61000-6-3-12:2011
IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
EN IEC 61730-1:2018
EN IEC 61730-1:2018/AC :2018-06
EN IEC 61730-2:2018
EN IEC 61730-2:2018/AC :2018-06
PPP 58042B:2015
IEC TS 62804-1:2015



Shanghai,
24 marzec 2024

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

CE-Konformitätserklärung

Richtlinie 2014/35/EU (Niederspannung)

CE

Name und Anschrift des Emittenten:
Shanghai JA Solar Technology Co. Ltd
Nr. 118, Lane 3111, West Huancheng Road, Feng Xian District, Shanghai 201401, VR CHINA
Tel: +86 21 3718 1000

Produkt: Photovoltaikmodule aus kristallinem Silizium
Typenbezeichnung:
DeepBlue 3.0 Series
JAM54S30-xxx/MR, JAM54S31-xxx/MR, JAM66S30-xxx/MR, JAM72S30-xxx/MR, JAM72S31-xxx/MR, JAM78S30-xxx/MR,
JAM54S30-xxx/LR, JAM54S31-xxx/LR, JAM66S30-xxx/LR, JAM72S30-xxx/LR, JAM72S31-xxx/LR, JAM78S30-xxx/LR,
JAM54S30-xxx/GR, JAM54S31-xxx/GR, JAM66S30-xxx/GR, JAM72S30-xxx/GR, JAM72S31-xxx/GR, JAM78S30-xxx/GR,
JAM54D30-xxx/MB, JAM54D31-xxx/MB, JAM60D30-xxx/MB, JAM66D30-xxx/MB, JAM72D30-xxx/MB, JAM78D30-xxx/MB,
JAM54D30-xxx/LB, JAM54D31-xxx/LB, JAM60D30-xxx/LB, JAM66D30-xxx/LB, JAM72D30-xxx/LB, JAM78D30-xxx/LB,
JAM54D30-xxx/GB, JAM54D31-xxx/GB, JAM60D30-xxx/GB, JAM66D30-xxx/GB, JAM72D30-xxx/GB, JAM78D30-xxx/GB
DeepBlue 4.0 Series
JAM54D40-xxx/MB, JAM54D41-xxx/MB, JAM54D42-xxx/MB, JAM66D40-xxx/MB, JAM66D41-xxx/MB, JAM66D42-xxx/MB,
JAM72D40-xxx/MB, JAM72D41-xxx/MB, JAM72D42-xxx/MB, JAM78D40-xxx/MB, JAM78D41-xxx/MB, JAM78D42-xxx/MB,
JAM54D40-xxx/LB, JAM54D41-xxx/LB, JAM54D42-xxx/LB, JAM66D40-xxx/LB, JAM66D41-xxx/LB, JAM66D42-xxx/LB, JAM66D45-xxx/LB,
JAM72D40-xxx/LB, JAM72D41-xxx/LB, JAM72D42-xxx/LB, JAM78D40-xxx/LB, JAM78D41-xxx/LB, JAM78D42-xxx/LB,
JAM54D40-xxx/GB, JAM54D41-xxx/GB, JAM54D42-xxx/GB, JAM66D40-xxx/GB, JAM66D41-xxx/GB, JAM66D42-xxx/GB,
JAM72D40-xxx/GB, JAM72D41-xxx/GB, JAM72D42-xxx/GB, JAM78D40-xxx/GB, JAM78D41-xxx/GB, JAM78D42-xxx/GB

xxx steht für Nennausgangsleistung bei STC

Das bezeichnete Produkt entspricht der europäischen Richtlinie:
2014/30/EU (EMC Directive)
2014/35/EU (Low Voltage Directive)

Die technische Dokumentation und die vollständige Übereinstimmung mit den unten aufgeführten Normen belegen die Konformität des Produkts mit den Anforderungen der oben genannten EG-Richtlinie:
EN 61000-6-1:2007
EN 61000-6-2:2005
EN 61000-6-3:2007+A1:2011
EN 61000-6-4:2007+A1:2011
EN 61000-6-3-11:2000
EN 61000-6-3-12:2011
IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
EN IEC 61730-1:2018
EN IEC 61730-1:2018/AC :2018-06
EN IEC 61730-2:2018
EN IEC 61730-2:2018/AC :2018-06
PPP 58042B:2015
IEC TS 62804-1:2015



Shanghai,
24. März 2024