

Declaration of Conformity

We hereby declare that the products listed below including their required accessories have been manufactured according to the following EU directives:

1. 2014/53/EU Radio Equipment Directive: The Radio Equipment Directive 2014/53/EU (RED) establishes a regulatory framework for the market of radio equipment in the EU, ensuring safety, health, and efficient use of the radio spectrum.
2. 2011/65/EU RoHS Directive Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
3. COMMISSION REGULATION (EU) No 813/2013 of 2 August 2013, implementing Directive 2009/125/EC of the European Parliament and of the Council, establishes ecodesign requirements for the placing on the market and/or putting into service of space heaters and combination heaters with a rated heat output ≤ 400 kW, including those integrated in packages of space heater, temperature control and solar device or packages of combination heater, temperature control and solar device as defined in Article 2 of Commission Delegated Regulation (EU) N. 811/2013.

Manufacturer: SolaX power Network Technology (Zhejiang) Co., Ltd.

Address: No.278, Shizhu Road, Chengnan Sub-district, Tonglu County, Hangzhou, Zhejiang, China

The following standards have been applied according to 2014/53/EU Radio Equipment Directive

The following standards are applied:

EN 300328 V 2.2.2:2019	EN IEC 62311:2020
EN 301489-1 V 2.2.3:2019	EN 301489-17 V 3.3.1:2024
EN IEC 55014-1:2021	EN IEC 55014-2:2021
EN IEC 61000-3-2:2019+A1+A2	EN 61000-3-3:2013+A1+A2
EN 60335-1:2012+A11+A13+A1 +A14+A2+A15+A16	EN 60335-2-40:2003+A11 +A12+A1+A2+A13
EN 62233:2008	EN 18031-1:2024
EN 18031-2:2024	EN 16147:2017+A1
EN 14511-1	EN 14511-2
EN 14511-3	EN 14511-4:2022
EN 14825:2022	EN 12102-1:2022

Product: Air/Water Heat Pumps



1. Indoor unit
STN3-C02(9), STN1-C01
Outdoor units
STU3-C08R290, STU3-C10R290, STU3-C12R290, STU3-C14R290, STU3-C16R290
2. Indoor unit
STN1-C02(9)
Outdoor units
STU1-C08R290, STU1-C10R290, STU1-C12R290, STU1-C14R290, STU1-C16R290
3. Indoor unit
STN1-C03(9W3)
Outdoor units
STU1-C08R290, STU1-C10R290, STU1-C12R290, STU1-C14R290, STU1-C16R290
4. Indoor unit
STN3-C03(9W3)
Outdoor units
STU3-C08R290, STU3-C10R290, STU3-C12R290, STU3-C14R290, STU3-C16R290

Model	Temperature	Prated(kW)	SCOP	ns [%]
STU1-C08R290	Low	8	5.44	215
	Medium	8	4.12	162
STU1-C10R290	Low	10	5.3	209
	Medium	10	4.07	160
STU1-C12R290	Low	12	5.09	199
	Medium	12	3.89	153
STU1-C14R290	Low	14	4.94	195
	Medium	14	3.84	151
STU1-C16R290	Low	16	4.9	193
	Medium	14.86	3.83	150
STU3-C08R290	Low	8	5.44	215
	Medium	8	4.12	162
STU3-C10R290	Low	10	5.3	209
	Medium	10	4.07	160
STU3-C12R290	Low	12	5.09	199
	Medium	12	3.89	153
STU3-C14R290	Low	14	4.94	195
	Medium	14	3.84	151
STU3-C16R290	Low	16	4.9	193
	Medium	14.86	3.83	150

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Date: April 8, 2026

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