



SUSTAINABLE FUTURE

CERTIFICATE OF COMPLIANCE

WE HEREBY DECLARE THAT THE TECHNICAL FILE OF PRODUCT COMPLIED WITH THE REQUIREMENTS OF EC REGULATIONS 2006/42/EC, MACHINERY DIRECTIVE

This is certify that Product Certification

Manufactured by:-

SUNTEC ENERGY SYSTEMS

PLOT 56, PHASE 1, BESIDES HAVMOR FACTORY LANE, GIDC,
NARODA, AHMEDABAD, 382330 GUJARAT, INDIA.

PRODUCT DETAILS & SCOPE AS PER ANNEX 1

Complies with the requirements of MD Regulations.

The technical file of the product has been assessed According to the procedure of
Conformity Assessment described in the related Module

MACHINERY DIRECTIVE (2006/42/EC)

This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions, or the quality systems are not changed.
3. The certificate validity is conditioned by positive results of surveillance audits.
4. The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above-mentioned product. It does not imply an assessment of the whole production.

Certificate Date: 08.02.2025

Surveillance-1 Date: 07.02.2026

Surveillance -2 Date: 07.02.2027

Expiry Date: 07.02.2028

Certificate Number: SESCECOC822517



Signature of Director

ROYAL INTERNATIONAL REGISTER

71-75, Shelton Street, Covent Garden, London, WC2H 9JQ, UNITED KINGDOM

To check the validity of the certificate please visit: <https://rirc.me/>
Email Id: info@rirc.me/ Web: www.rirc.me

This Certificate remain the property of certification authority and the certificate validity shall be ensured by Royal International Register. This must not be copied in whole or in part without the written permission of the Director of Royal International Register Certifications.

The validity of Certificate is subject to regular surveillance audit on or before above mentioned dates and its only valid after successful surveillance of the certificate



SUSTAINABLE FUTURE

SCOPE

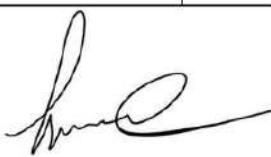
CERT NO. SESCECOC822517

"PROVIDING ENERGY-EFFICIENT, ECO-FRIENDLY HEAT PUMP SOLUTIONS FOR RESIDENTIAL, COMMERCIAL, AND INDUSTRIAL APPLICATIONS WITH A FOCUS ON QUALITY, INNOVATION, AND SUSTAINABILITY."

ANNEX 1 PRODUCT DETAILS

Air Source Heat Pumps	Monoblock Series	SC H 40M	
		SC H 60M	
		SC H 75M	
		SC H 100M	
	Commercial Series	SC H 195	
		SC H 350	
		SC H 500	
		SC H 800V	
		SC H 1000V	
	Jacuzzi / Swimming pool series	SD J 55	SC W 700V
		Sd J 55I	SC W 1000V
		SC W 120	SC W 1200V
		Sc W 210U	SC W 2000V




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ANNEX 1 PRODUCT DETAILS

		SC W 350U	SC W 50	
		SC W 500U	SC W 150I	
		SC W 500V	SC W 300I	
	High temperature Series	SC H 200HT		
		SC H 350HT		
		SC H 700HT		
		SC H 1300HT		
	Low temp EVI Series	SC H100E	SC H 100EI	SC HC 180E
		SC H 200E	SC H 200EI	SC H 1000E
		SC H 400E	SC H 300EI	SC H 190EI




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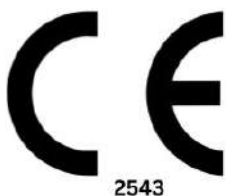
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	Split Domestic and All in One Series	SD A 35 200E
		SD A 50 300E
		SD A 07 80E
		SD A 16 200E
		SD A 33 300E
		SD A 53 420EL
Water Source series		SC HW 550
		SC HW 1000
		SC HW 550HT




Signature of Director

