

Certificate

SOLAR KEYMARK

No. SK0805550

TÜVNORD

TUV CYPRUS LTD

SOLAR KEYMARK

EN 12975 & EN 12976

tuv-nord.com/cy

The Certification Body TÜV CYPRUS LTD hereby confirms that the organization

JOHNSUN HEATERS LTD

20 Voukourestiou

2033 Strovolos

Nicosia, Cyprus

Supplies: Solar thermal collectors

In compliance with: EN 12975:2022 & EN ISO 9806:2017

Certified Product: Solar Collector Family

Model / Type Ref.: SAF 1.5 ALUCASE, SAF 1.5 (H) ALUCASE, SAF 1.7 ALUCASE, SAF 1.7 (H) ALUCASE, SAF 2.0 ALUCASE, SAF 2.0 (H) ALUCASE, SAF 2.45 ALUCASE, SAF 2.45 (H) ALUCASE

Test Results: Annex to certificate

Certification Scheme: The initial Certificate with number SK0805550 of Solar Keymark Certification Body CEN033 was issued on 15/04/2021. To grant this certificate, TÜV CYPRUS has visited the manufacturing site and verified the implementation of the quality management system. TÜV CYPRUS performs these tasks periodically while the certificate has not been cancelled, in accordance with the Product Certification Regulations and the Rules for Authorization to use Conformity Mark for Solar Collectors.

Valid From 2026-06-02

Valid Until 2031-04-14

Initial Certification 2021-04-15

Nicosia, 02.06.2026



For the Certification Body

TÜV CYPRUS LTD
2 Papaflessa, 2235, Latsia
Nicosia, Cyprus
tuv-nord.com/cy



No. of Accred.: C004
Product Certification



SOLAR KEYMARK
Certification Body
CEN 033