

# CERTIFICATE OF COMPLIANCE

**Certificate Number:** SGSNA/22/TEC/00008X

**Contract Number:** 800676

**Certificate Project Number:** TEC-CERT220700134

**Certified Product:** Solar Tracker



**Trademarks:**



**Model:** SFOne

**Technical Data:**

Maximum input voltage:	305 V <sub>ac</sub>
Range of input operating voltage:	85 – 305 V <sub>ac</sub>
Maximum input current:	2.1 A @230 Vac / 4.2 A @115 Vac
Operating frequency range:	50 / 60 Hz
Normal operation temperature range:	-20 °C to +55 °C
Type Rating:	3R
Maximum operation mounted load:	2500 kg per row / 5000 kg total

**Certificate Holder:** Soltec Energias Renovables, S.L.  
Gabriel Campillo, s/n, Polígono Industrial "La Serreta"  
30500 – Molina de Segura, Murcia (Spain)

*This certificate supercedes previous certificates issued with the same certificate number. Certification is valid when products are indicated on the SGS directory of certified products at [www.sgs.com](http://www.sgs.com) or using the QR code below. The product is certified according to ISO/IEC Guide 17067, Conformity assessment - Fundamentals of product certification, System 3, and in accordance with:*

## UL 3703 (First Edition, October 2015, Revision: April 2020) – Safety Standards: Solar Trackers

The complete solar tracker shall be composed of a combination of a Control equipment and a motor of the models mentioned in the Test Report, mounted on a structure of at least the same characteristics as the one tested.  
The adequate assembly and installation of these components is to be achieved on the final location of the product. There are constructional requirements to be achieved on the final assembly of the components on the full product.

Authorized by:

Effective date: 20<sup>th</sup> October, 2022



Daniel Arranz  
Certifier



### Certification Body

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