



ICC-SRCC™ LISTING

ICC-SRCC™ Solar Heating & Cooling Listing Program

Listing Number: SRCC-19006
Effective Date: December 1, 2019
This listing is subject to renewal in one year.

3060 Saturn Street, Suite 100 (888) 422-7233
Brea, CA 92821, USA www.solar-rating.org

A Program of the ICC Evaluation Service (ICC-ES) – www.icc-es.org

The Solar Rating & Certification Corporation (ICC-SRCC™) Solar Thermal Standard Listing Program is conducted in accordance with the latest version of the *ICC-SRCC Rules of Procedure for Solar Thermal Listing Reports*. The program includes evaluation of samples and manufacturer's quality assurance systems to assess continued compliance with applicable codes and standard.

Products: Solar Water Heating Systems
CSI: DIVISION: 22 00 00 – PLUMBING
Section: 22 33 30.23 – Solar Domestic Water Heating System

Listee: Solpal, Inc. – a subsidiary of www.solpal.us
GREENoneTEC Solarindustrie, GmbH. (888) 400-1721
1135 Garnet Avenue
San Diego, CA 92109 U.S.A.

Compliance with the following criteria and standards: U.S. EPA ENERGY STAR® Residential Water Heater Specification (v. 3.2)
ICC 900/SRCC 300 - 2015

Models: The solar heating and/or cooling products listed below have been evaluated by the Solar Rating & Certification Corporation (ICC-SRCC™), an ISO/IEC 17065 accredited and EPA-recognized Certification Body, in accordance with the *ICC-SRCC Rules of Procedure for Solar Thermal Listing Reports*, and has been listed by the ICC-SRCC to the specific criteria above. This award of listing is subject to all terms and conditions of the *ICC-SRCC Rules of Procedure for Solar Thermal Listing Reports* and the documents incorporated therein by reference.

ENERGY STAR® Certification No.*	System Type	Brand Name	Model Number	ICC-SRCC OG-300 Certification No.**
2350861	Direct ICS	Solpal Plus	Solpal Plus L-GT	30004079
2358277	Direct ICS	Solpal Plus	Solpal Plus L-Extra	30004318
2360900	Direct ICS	Sunpad	Sunpad Double E	30004323
2360893	Direct ICS	Sunpad	Sunpad Double GT	30004324

* ENERGY STAR® certificates are available at <https://www.energystar.gov/productfinder/product/certified-water-heaters/>

** OG-300 certificates are available on the ICC-SRCC website at www.solar-rating.org

Installation: Solar collectors must be installed in accordance with the manufacturer's published installation instruction and the applicable code(s).

Listings are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the listing or a recommendation for its use. There is no warranty by the Solar Rating and Certification Corporation, express or implied as to any finding or other matter in this listing, or as to any product covered by the listing. This document must be reproduced in its entirety.

Conditions of Listing:

1. Systems shall be installed in accordance with the manufacturer's published installation instructions and the applicable code(s).
2. Systems shall maintain a current ICC-SRCC OG-300 Certification.
3. Devices and components are manufactured by Solpal, Inc., San Diego, CA, USA under a quality control program with surveillance inspection every other year conducted in accordance with the applicable ICC-SRCC program requirements.

Marking: Models listed above were evaluated to the codes and standards listed in accordance with *the ICC-SRCC Rules of Procedure for Solar Thermal Listing Reports* and are eligible to utilize the ENERGY STAR name and marks in accordance with the terms of the ENERGY STAR Program Requirements for Residential Water Heaters and the current ENERGY STAR Identity Guidelines.

Listings are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the listing or a recommendation for its use. There is no warranty by the Solar Rating and Certification Corporation, express or implied as to any finding or other matter in this listing, or as to any product covered by the listing. This document must be reproduced in its entirety.