

ICC-SRCC Approved Test Lab Directory for OG-100 Solar Water Heating Collectors

APPROVED TEST LAB NAME	SRCC OG-100 ICC 901/SRCC 100-2015 ISO 9806-2013					SRCC OG-100 ICC 901/SRCC 100-2015 ISO 9459-4-2013	SRCC OG-100 SRCC TM-2	
	Glazed Collectors	Unglazed Collectors	Concentrating Collectors	Building-Integrated Collectors	Photovoltaic-Thermal (PVT) Collectors	Integrated Collector Storage (ICS) Systems, Collectors	Thermosiphon Systems, Collectors	Photovoltaic Water Heating Collectors
Australian National Testing Laboratories (ANTL)	•	•	•			•	•	
CENER	•							
Exova Canada, Inc.	•	•		•	•	•	•	
Fraunhofer Institute for Solar Energy Systems (ISE)	•	•	•					
Intertek Testing Services NA, Inc.	•					•		
Intertek Testing Services Shenzhen Ltd. Guangzhou Branch	•	•	•	•	•	•	•	
ISFH Institut für Solarenergieforschung	•	•			•		•	
ITW Research and Testing Centre for Thermal Solar Systems	•	•	•	•	•	•	•	
LabTest Certification, Inc.	•	•	•	•	•	•	•	•
SPF Institute for Solar Technology	•	•	•	•	•	•	•	
TÜV Rheinland Energy GmbH	•	•	•					
TÜV Rheinland (Shanghai) Co., Ltd.	•	•	•	•				

ICC-SRCC Approved Test Lab Directory for OG-100 Solar Air Heating Collectors

	SRCC OG-100 ICC 901/SRCC 100-2015 ISO 9806-2013	
	Open Loop Collectors (Including Transpired)	Closed Loop Collectors
APPROVED TEST LAB NAME		
Australian National Testing Laboratories (ANTL)		•
CENER	•	
Exova Canada, Inc.	•	•
Fraunhofer Institute for Solar Energy Systems (ISE) Test Lab Solar Thermal Systems		•
Intertek Testing Services NA, Inc.		
Intertek Testing Services Shenzhen Ltd. Guangzhou Branch		
ISFH Institut für Solarenergieforschung		
ITW Research and Testing Centre for Thermal Solar Systems		
LabTest Certification, Inc.		
SPF Institute for Solar Technology		
TÜV Rheinland Energy GmbH		
TÜV Rheinland (Shanghai) Co., Ltd.		