



SOLAR RATING & CERTIFICATION CORPORATION™ TESTING LABORATORY APPROVAL

**Element Materials Technology, Inc.
Mississauga, Ontario, Canada**

is approved to provide laboratory test results for the
ICC-SRCC™ OG-100 Solar Thermal Collector Certification Program in accordance with
the ICC-SRCC Testing Laboratory Program as described below:

**Solar Thermal Collector Qualification and Efficiency Tests per the
ICC-SRCC OG-100 program, as established in ICC 901/SRCC 100-2015, ISO 9806-
2013, and CSA F378 for the following collector types:**

Solar Thermal Collector Qualification (ICC 901/SRCC 100, CSA F378)
Glazed Liquid-heating Collector Efficiency (ICC 901/SRCC 100, CSA F378)
Unglazed Liquid-heating Collector Efficiency (ICC 901/SRCC 100, CSA F378)
Transpired & Glazed Air-heating Collector Efficiency
(ICC 901/SRCC 100, CSA F378)
ICS & Non-separable Thermosiphon Components (ICC 901/SRCC 100, CSA F378)

**Solar Thermal System Component Tests per ICC-SRCC OG-300, as established in
ICC 900/SRCC 300-2015, SRCC TM-1 and ISO 9459-4-2013.**

This approval is valid until: August 1, 2021

Shawn Martin

Shawn Martin, Vice President of Technical Services, ICC-SRCC