

## Test Report

<b>To :</b> Parchem Construction Supplies	<b>Project Number :</b> 1847
	<b>Project Details :</b> Fosroc Renderoc LA55
	<b>Order Number :</b>
<b>Date :</b> 6 <sup>th</sup> April 2021	<b>Report Number :</b> 184701

### Thermal Resistivity (TR) of Flowable Concrete Samples

The following results have been obtained from testing of samples received from Parchem.

Date / Time collected	Delivery Docket / Truck No.	Test Number / Test Location	Test Date	Moisture Content (% dry weight)	Approx. Dry Density (t/m <sup>3</sup> )	Fully Dry TR (Km/W)
10/2/2021 / 9:30		W2101235 – 130097339 Mix FC302030-20kg 28 day cure	6/4/2021	8.34	2.02	0.66

- 3 samples were tested as part of this report, with the average results shown above.
- Thermal Resistivity testing is conducted in accordance with IEEE Standard 442-2017 - Guide for Soil Thermal Resistivity Measurements and Ausgrid NS130 Appendix K.




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Manager