

Scope of Accreditation

Total Radiation Solutions

Site

EMR Measurement

Accreditation No.	Site No.	Date of Accreditation
15096	15568	19 Dec 2003

Address	Contact	Availability
3a Chancellor Street Claremont, WA 6010 Australia t-r-s.com.au	Dr Phillip Knipe P: +61 (08) 93817199 phill@t-r-s.com.au	Services available to external clients

EMR Measurement

ISO/IEC 17025 (2017)

Manufactured Goods

SERVICE	PRODUCT	DETERMINANT	TECHNIQUE	PROCEDURE	LIMITATIONS
Assessment of emissions and immunity - Non-ionising radiation strength and hazard assessment	Antennas	Broadband measurements of E-fields; Broadband measurements of H-fields; Narrowband measurements of E-fields	Not applicable	Measurement of electromagnetic fields in accordance with AS/NZS 2772.2	<p>Broadband measurements of E-fields in the range 300 kHz to 45.5 GHz (excluding radar and similar pulsed sources)</p> <p>Broadband measurement of H-fields in the range 300 kHz to 300 MHz</p> <p>Narrowband measurements of E-fields in the range 27 MHz to 6 GHz</p>

The only data displayed is that deemed relevant and necessary for the clear description of the activities and services covered by the scope of accreditation.

Grey text appearing in a SoA is additional freetext providing further refinement or information on the data in the preceding line entry.

Accreditation No.	Site No.	Print date
15096	15568	30 Sep 2023

END OF SCOPE