

Calibration Pricing - Effective from 1st of May 2022

Item	NATA	Standard	Price (AUD)	Additional Comments
Daily Rate			2950	
Hourly Rate			395	
ESD Simulator- IEC	YES	IEC 61000-4-2:2008	3170	Price for 1 ESD Simulator with 1 ESD Discharge Network
ESD Simulator - ISO	YES	ISO 10605:2008	3170	Price for 1 ESD Simulator with 1 ESD Discharge Network
ESD Simulator - MIL	YES	MIL-STD-461 G	3170	Price for 1 ESD Simulator with 1 ESD Discharge Network
ESD Simulator with more than 1 discharge networks			4750	Price for 1 ESD Simulator with 2 ESD Discharge Network for each ESD standard
			6650	Price for 1 ESD Simulator with 3 ESD Discharge Network for each ESD standard
			8850	Price for 1 ESD Simulator with 4 ESD Discharge Network for each ESD standard
EFT (Single phase) + Capacitive Clamp	YES	IEC 61000-4-4:2012	2950	
EFT (3-phase) + Capacitive Clamp	YES	IEC 61000-4-4:2013	4425	
Surges (single phase)	YES	IEC 61000-4-5:2014 AMD 2017	2950	
Surges (three phase)	YES	IEC 61000-4-5:2014 AMD 2017	4950	
EMR Probe	YES	IEEE 1309:2013 (9kHz to 40GHz) IEC 61786-1:2013 (DC to 100kHz)	Refer To Comments	\$1070 base fee plus \$110 per measurement point (per frequency, per probe, per level).
Radman (or similar devices)	YES	ICNIRP	1070	\$1070 per device plus \$570 per additional unit
LISN (single phase)	YES	CISPR 16-1-2:2014 AMD 2017	1670	Impedance, Phase, VDF measured - 9kHz 30MHz ; MIL-STD-461G available
LISN (three phase)	YES	CISPR 16-1-2:2014 AMD 2017	2950	
T-LISN - T2/4 (Cat 3)	YES	CISPR 16-1-2:2014 AMD 2017	2370	
T-LISN - T4/8 (Cat 5)	YES	CISPR 16-1-2:2014 AMD 2017	2570	
T-LISN - T8 (Cat 6)	YES	CISPR 16-1-2:2014 AMD 2017	2950	
CDN	YES	IEC/EN 61000-4-6:2013	1670	Impedance, Phase, VDF, Isolation (DCMD) and 50/150Ω Adaptor measured - 150 kHz to 230MHz
CDN/T-LISN (CAT-5/6)	YES		4425	
Antenna ARP958 (1m)	YES	SAE ARP 958 - Lab 12	1870	Biconical, Horn, Log periodic (up to 3GHz)
Antenna ARP958 Rod	YES	SAE ARP 958	1870	Price for one setting (roll off and attenuation). Review for additional settings based on hourly rate.
Antenna ARP958 Horn (1m)	YES	SAE ARP 958- Lab 12	2370	1GHz to 18GHz
Harmonics & Flicker	YES	IEC61000-3-2/-3	8880	Full system calibration. 50% for Harmonics calibration only