



# National Association of Testing Authorities, Australia

## SCOPE OF ACCREDITATION

### EMC Technologies Pty Ltd

#### SYDNEY LABORATORY EMC TEST LABORATORY

| Accreditation Number: 5292 | Site Number: 10854 |

**Date of Accreditation:** 14/08/1995

**Address Details:**

3/87 Station Road  
SEVEN HILLS, NSW 2147  
AUSTRALIA

**Website:**

**Contact Details:**

Ms Tracy Newman  
+61(02) 96242777  
tracy@emctech.com.au

**Availability:** Services available to external clients

Note: Not all of the columns of the scope of accreditation displayed include data.

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.

**ISO/IEC 17025 (2017)  
Manufactured Goods**

| SERVICE   | PRODUCT   | DETERMINANT   | TECHNIQUE      | PROCEDURE  | LIMITATION/RANGE                   |
|---|---|---|----------------|--|------------------------------------|
| Assessment of emissions and immunity - EMC emission standards | Maritime navigation equipment                                   | Conducted emissions;<br>Conducted interference;<br>Radiated interference; | Not applicable | EN 60945   | Excluding measurements below 2 kHz |
|   | Vehicles, boats and internal combustion engine driven equipment | Conducted interference;<br>Radiated interference;                         | Not applicable | AS/NZS CISPR 12;<br>CISPR 12; EN 55012;  | Testing on components only         |
|   | Power leads   | Conducted interference;<br>Radiated interference;                         | Not applicable | MIL-STD-461 D/E/F/G:<br>CE101 (30 Hz to 10 kHz);<br>MIL-STD-461 D/E/F/G:<br>CE102 (10 kHz to 10 MHz) |                                    |
|   | Telecommunication network equipment                             | Conducted emissions;  | Not applicable | ETSI EN 300 386  |                                    |

| Accreditation Number: 5292 | Site Number: 10854 | Printed on : 01-Apr-2021



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|  |  |   |                |   |   |
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|  |  | Conducted interference;<br>Radiated interference;   |                |   |   |
|  | Medical electrical equipment                                     | Conducted interference;<br>Radiated interference;   | Not applicable | AS/NZS 2064;<br>AS/NZS CISPR 11;<br>CISPR 11; EN 55011; CNS 13803;<br>AS IEC 60601.1.2, IEC 60601-1-2; EN 60601-1-2 |   |
|  | Aerospace and military grade equipment                           | Radiated emissions  | Not applicable | MIL-STD-461 B/C: RE01;<br>MIL-STD-461 B/C: RE02;<br>MIL-STD-461 D/E/F/G: RE101;<br>MIL-STD-461 D/E/F/G: RE102;      | MIL-STD-461 B/C: RE01 - 30 Hz to 50 kHz<br>MIL-STD-461 B/C: RE02 - 14 kHz to 10 GHz<br>MIL-STD-461 D/E/F/G: RE101 - 30 Hz to 100 kHz<br>MIL-STD-461 D/E/F/G: RE102 - 10 kHz to 18 GHz |
|  | Electrical equipment for measurement, control and laboratory use | Conducted emissions;<br>Conducted interference;<br>Radiated interference;   | Not applicable | AS/NZS 2064;<br>AS/NZS CISPR 11;<br>CISPR 11; EN 55011; CNS 13803;<br>IEC 61326-1;<br>EN 61326-1                    | Excluding measurements below 2 kHz  |
|  | Information technology equipment                                 | Conducted emissions;<br>Conducted interference;<br>Conducted telecommunications port emissions;<br>Radiated interference; | Not applicable | AS/NZS CISPR 22;<br>CISPR 22;<br>CAN/CSA-CEI/IEC CISPR 22;<br>VCCI; CNS 13438; EN 55022                             | Excluding capacitive voltage probe tests for telecommunications ports   |
|  |  | Reference to Radiated measurements performed in the 3 metre iOATS Semi Anechoic Chamber Room 3.                           |                |   |   |
|  | Electrical lighting and similar equipment                        | Conducted emissions;<br>Conducted interference;   | Not applicable | AS/NZS CISPR 15;<br>CISPR 15; EN 55015  |   |



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|  |  | Radiated emissions;<br>Radiated interference;  |                |  |   |
|  | Sound and television broadcast receivers and associated equipment                    | Conducted interference;<br>Disturbance power;<br>Radiated interference;  | Not applicable | AS/NZS CISPR 13;<br>CISPR 13; EN 55013; CNS 13439  |   |
|  | Electrical and electronic products;<br>Multimedia equipment; Power tools - Electric; | Conducted emissions;<br>Conducted interference;<br>Discontinuous disturbances;<br>Disturbance power;<br>Radiated interference; | Not applicable | AS/NZS CISPR 14.1;<br>CISPR 14-1;<br>EN 55014-1;<br>CNS 13783-1;<br>AS/NZS CISPR 32 ED 2.0; CISPR 32 ED 2.0; EN 55032;<br>AS/NZS 4251.1;<br>AS/NZS 61000.6.3; IEC 61000-6-3; EN 61000-6-3<br>FCC part 18 requirements and MP-5 for intentional emitters up to 18 GHz;<br>FCC Part 15 requirements and ANSI C63.4:2014, ANSI C63.10:2013, KDB Publications, and ISED (formerly Industry Canada) | <b>FCC Part 15</b> requirements and <b>ANSI C63.4:2014, ANSI C63.10:2013, KDB Publications, and ISED (formerly Industry Canada)</b><br>For unintentional and intentional emitters in the frequency range 9 kHz to 40 GHz<br>-Unintentional Radiators described in FCC Part 15, Subpart B using ANSI C63.4-2014 ;<br>-Intentional Radiators described in FCC Part 15, Subpart C using ANSI C63.10-2013 ;<br>-Intentional Radiators described in FCC Part 15, Subpart E for U-NII devices without DFS, using ANSI C63.10:2013; KDB 789033 D02 General U-NII test procedure - new rules;<br>KDB 558074 D01 DTS measurement guidance.<br>ICES-003;<br>RSS-247;<br>RSS-210;<br>RSS-GEN |
|  |  | Reference to Radiated measurements performed in the 3 metre iOATS Semi Anechoic Chamber Room 3.                                |                |  |   |



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|---|--|---|----------------|---|---|
|   | Machine tools  | Conducted emissions;<br>Conducted interference;<br>Discontinuous disturbances;<br>Mains harmonics and flicker;<br>Radiated emissions;<br>Radiated interference;   | Not applicable | AS/NZS 2064;<br>AS/NZS CISPR 11;<br>CISPR 11; EN 55011; CNS 13803;<br>AS/NZS 61000.6.4; IEC 61000-6-4; EN 61000-6-4;<br>IEC 61000-3-2;<br>IEC 61000-3-3   |   |
|   | Railway vehicles and equipment including railway signalling and telecommunications equipment | Conducted interference;<br>Radiated interference;   | Not applicable | EN 50121-3-1;<br>EN 50121-3-2;<br>EN 50121-4;<br>EN 50121-2;<br>EN 50121-5  |   |
|   | Radio equipment  | Conducted emissions;<br>Conducted interference;<br>Radiated interference;   | Not applicable | ETSI EN 301 489-1   |   |
|   | Shielded enclosures  | Attenuation performance   | Not applicable | MIL-STD-285 Rev. 1.8  |   |
|   | Airborne equipment   | Conducted interference;<br>Radiated interference;   | Not applicable | RTCA DO160 F/G section 21   | Conducted RF emissions 150 kHz to 150 MHz |
| Assessment of emissions and immunity - EMC immunity standards | Low voltage switchgear and control equipment   | Electrical fast transient;<br>Electrostatic discharge;<br>Harmonic and inter harmonics low frequency; Power frequency magnetic field; Pulsed magnetic field;<br>Radiated radio-frequency; Surge immunity; Voltage short dips and interruptions; | Not applicable | EN 60947;<br>IEC 801-3;<br>AS/NZS 61000.4.3; IEC 61000-4-3; EN 61000-4-3;<br>IEC 801-4;<br>AS/NZS 61000.4.4; IEC 61000-4-4; EN 61000-4-4; IEC 60255-22-4;<br>AS/NZS 61000.4.5; IEC 61000-4-5; EN 61000-4-5; IEC 255-5;<br>AS/NZS 61000.4.6; IEC 61000-4-6; EN 61000-4-6;<br>AS/NZS 61000.4.8; IEC 61000-4-8; EN |   |



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|  |                                     |   |                | 61000-4-8;<br>IEC 61000-4-9;<br>EN 61000-4-9;<br>IEC 61000-4-10; EN 61000-4-10;<br>AS/NZS 61000.4.11;<br>IEC 61000-4-11; EN 61000-4-11<br>IEC 61000-4-12;<br>AS/NZS 61000.4.13;<br>IEC 61000-4-13; EN 61000-4-13;<br>AS/NZS 61000.4.16;<br>IEC 61000-4-16; EN 61000-4-16;<br>IEC 61000-4-18; EN 61000-4-18   |  |
|  | Telecommunication network equipment | Conducted disturbance;<br>Electrical fast transient;<br>Electrostatic discharge;<br>Harmonic and inter harmonics low frequency; Power frequency magnetic field; Pulsed magnetic field;<br>Radiated radio-frequency; Surge immunity; Voltage short dips and interruptions; | Not applicable | ETSI EN 300 386;<br>ESD - IEC 801-2; AS/NZS 61000.4.2; IEC 61000-4-2; EN 61000-4-2; IEC 255-22-2; ISO 10605; SAE J1113-13;<br>IEC 801-3; AS/NZS 61000.4.3; IEC 61000-4-3; EN 61000-4-3; IEC 60255-22-3; ISO 11452-2; IEC 801-4;<br>AS/NZS 61000.4.4; IEC 61000-4-4; EN 61000-4-4; IEC 60255-22-4; AS/NZS 61000.4.5; IEC 61000-4-5; EN 61000-4-5; IEC 255-5;<br>AS/NZS 61000.4.6; IEC 61000-4-6; EN |  |



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|  |  |   |                | 61000-4-6;<br>AS/NZS<br>61000.4.8; IEC<br>61000-4-8; EN<br>61000-4-8;<br>IEC 61000-4-9;<br>EN 61000-4-9;<br>IEC 61000-4-<br>10; EN 61000-<br>4-10;<br>AS/NZS<br>61000.4.11;<br>IEC 61000-4-<br>11; EN 61000-<br>4-11<br>IEC 61000-4-<br>12;<br>AS/NZS<br>61000.4.13;<br>IEC 61000-4-<br>13; EN 61000-<br>4-13;<br>AS/NZS<br>61000.4.16;<br>IEC 61000-4-<br>16; EN 61000-<br>4-16;<br>IEC 61000-4-<br>18; EN 61000-<br>4-18 |  |
|  | Electricity meters and associated transformers | Electrical fast transient; Radiated radio-frequency; Surge immunity;  | Not applicable | NSC publication for Pattern Approval and Initial verification of electricity meters and associated transformers  |  |
|  | Medical electrical equipment                   | Conducted disturbance; Electrical fast transient; Electrostatic discharge; Harmonic and inter harmonics low frequency; Power frequency magnetic field; Pulsed magnetic field; Radiated radio-frequency; Surge immunity; Voltage short dips and interruptions; | Not applicable | AS IEC<br>60601.1.2, IEC<br>60601-1-2; EN<br>60601-1-2;<br>ESD - IEC<br>801-2; AS/NZS<br>61000.4.2; IEC<br>61000-4-2; EN<br>61000-4-2; IEC<br>255-22-2<br>IEC 801-3;<br>AS/NZS<br>61000.4.3; IEC<br>61000-4-3; EN<br>61000-4-3<br>IEC 801-4;<br>AS/NZS   |  |



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|  |  |   |  | 61000.4.4; IEC<br>61000-4-4; EN<br>61000-4-4; IEC<br>60255-22-4;<br>AS/NZS<br>61000.4.5; IEC<br>61000-4-5; EN<br>61000-4-5; IEC<br>255-5;<br>AS/NZS<br>61000.4.6; IEC<br>61000-4-6; EN<br>61000-4-6;<br>AS/NZS<br>61000.4.8; IEC<br>61000-4-8; EN<br>61000-4-8;<br>IEC 61000-4-9;<br>EN 61000-4-9;<br>IEC 61000-4-10; EN 61000-4-10;<br>AS/NZS<br>61000.4.11;<br>IEC 61000-4-11; EN 61000-4-11<br>IEC 61000-4-12;<br>AS/NZS<br>61000.4.13;<br>IEC 61000-4-13; EN 61000-4-13;<br>AS/NZS<br>61000.4.16;<br>IEC 61000-4-16; EN 61000-4-16;<br>IEC 61000-4-18; EN 61000-4-18 |  |
|  | Aerospace and military grade equipment | Conducted disturbance;<br>Radiated radio-frequency; | Bulk cable injection;<br>Damped sinusoidal transients;<br>Impulse excitation;<br>Magnetic field; | MIL-STD-461<br>D/E/F/G:<br>RS101,<br>RS103<br>MIL-STD-461<br>D/E/F/G:<br>CS101,<br>CS114,<br>CS115,<br>CS116; CS118  | MIL-STD-461<br>D/E/F/G RS101: 30 Hz to 100 kHz;<br>MIL-STD-461<br>D/E/F/G RS103: 2 MHz to 18 GHz;<br>MIL-STD-461<br>D/E/F/G CS101: 30 Hz to 150 kHz;<br>MIL-STD-461<br>D/E/F/G CS114: 10 kHz to 400 MHz; |
|  | Electrical equipment for               | Conducted disturbance;                              | Not applicable   | IEC 61326-1;<br>EN 61326-1;  |  |



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|--|--|---|-----------------------|--|--|
|  | <p>measurement, control and laboratory use</p> | <p>Electrical fast transient;<br/>Electrostatic discharge;<br/>Harmonic and inter harmonics low frequency; Power frequency magnetic field; Pulsed magnetic field;<br/>Radiated radio-frequency; Surge immunity; Voltage short dips and interruptions;</p> |                       | <p>ESD - IEC 801-2; AS/NZS 61000.4.2; IEC 61000-4-2; EN 61000-4-2; IEC 255-22-2 IEC 801-3; AS/NZS 61000.4.3; IEC 61000-4-3; EN 61000-4-3; IEC 801-4; AS/NZS 61000.4.4; IEC 61000-4-4; EN 61000-4-4; IEC 60255-22-4; AS/NZS 61000.4.5; IEC 61000-4-5; EN 61000-4-5; IEC 255-5; AS/NZS 61000.4.6; IEC 61000-4-6; EN 61000-4-6; AS/NZS 61000.4.8; IEC 61000-4-8; EN 61000-4-8; IEC 61000-4-9; EN 61000-4-9; IEC 61000-4-10; EN 61000-4-10; AS/NZS 61000.4.11; IEC 61000-4-11; EN 61000-4-11 IEC 61000-4-12; AS/NZS 61000.4.13; IEC 61000-4-13; EN 61000-4-13; AS/NZS 61000.4.16; IEC 61000-4-16; EN 61000-4-16; IEC 61000-4-18; EN 61000-4-18</p> |  |
|  | <p>Information technology</p>                  | <p>Conducted disturbance;</p>   | <p>Not applicable</p> | <p>AS/NZS CISPR 24;</p>  |  |





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| equipment | Electrical fast transient;<br>Electrostatic discharge;<br>Harmonic and inter harmonics low frequency; Power frequency magnetic field; Pulsed magnetic field;<br>Radiated radio-frequency; Surge immunity; Voltage short dips and interruptions; |  | CISPR 24; EN 55024;<br>ESD - IEC 801-2; AS/NZS 61000.4.2; IEC 61000-4-2; EN 61000-4-2; IEC 255-22-2<br>IEC 801-3; AS/NZS 61000.4.3; IEC 61000-4-3; EN 61000-4-3; IEC 801-4; AS/NZS 61000.4.4; IEC 61000-4-4; EN 61000-4-4; IEC 60255-22-4; AS/NZS 61000.4.5; IEC 61000-4-5; EN 61000-4-5; IEC 255-5; AS/NZS 61000.4.6; IEC 61000-4-6; EN 61000-4-6; AS/NZS 61000.4.8; IEC 61000-4-8; EN 61000-4-8; IEC 61000-4-9; EN 61000-4-9; IEC 61000-4-10; EN 61000-4-10; AS/NZS 61000.4.11; IEC 61000-4-11; EN 61000-4-11<br>IEC 61000-4-12; AS/NZS 61000.4.13; IEC 61000-4-13; EN 61000-4-13; AS/NZS 61000.4.16; IEC 61000-4-16; EN 61000-4-16; IEC 61000-4-18; EN 61000-4-18 |  |
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| Electrical lighting and similar equipment | Conducted disturbance; Electrical fast transient; Electrostatic discharge; Harmonic and inter harmonics low frequency; Power frequency magnetic field; Pulsed magnetic field; Radiated radio-frequency; Surge immunity; Voltage short dips and interruptions; | Not applicable | EN 61547; ESD - IEC 801-2; AS/NZS 61000.4.2; IEC 61000-4-2; EN 61000-4-2; IEC 255-22-2 IEC 801-3; AS/NZS 61000.4.3; IEC 61000-4-3; EN 61000-4-3; IEC 60255-22-3; ISO 11452-2; IEC 801-4; AS/NZS 61000.4.4; IEC 61000-4-4; EN 61000-4-4; IEC 60255-22-4; AS/NZS 61000.4.5; IEC 61000-4-5; EN 61000-4-5; IEC 255-5; AS/NZS 61000.4.6; IEC 61000-4-6; EN 61000-4-6; AS/NZS 61000.4.8; IEC 61000-4-8; EN 61000-4-8; IEC 61000-4-9; EN 61000-4-9; IEC 61000-4-10; EN 61000-4-10; AS/NZS 61000.4.11; IEC 61000-4-11; EN 61000-4-11 IEC 61000-4-12; AS/NZS 61000.4.13; IEC 61000-4-13; EN 61000-4-13; AS/NZS 61000.4.16; IEC 61000-4-16; EN 61000-4-16; IEC 61000-4-18; EN 61000-4-18 |
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| Electrical and electronic products;<br>Power tools -<br>Electric; | Conducted disturbance;<br>Electrical fast transient;<br>Electrostatic discharge;<br>Harmonic and inter harmonics low frequency; Power frequency magnetic field; Pulsed magnetic field;<br>Radiated radio-frequency; Surge immunity; Voltage short dips and interruptions; | Not applicable | AS/NZS<br>CISPR 14.2;<br>CISPR 14-2;<br>EN 55014-2;<br>AS/NZS<br>61000.6.1; IEC<br>61000-6-1; EN<br>6000-6-1;<br>ESD - IEC<br>801-2; AS/NZS<br>61000.4.2; IEC<br>61000-4-2; EN<br>61000-4-2; IEC<br>255-22-2;<br>IEC 801-3;<br>AS/NZS<br>61000.4.3; IEC<br>61000-4-3; EN<br>61000-4-3;<br>IEC 801-4;<br>AS/NZS<br>61000.4.4; IEC<br>61000-4-4; EN<br>61000-4-4; IEC<br>60255-22-4;<br>AS/NZS<br>61000.4.5; IEC<br>61000-4-5; EN<br>61000-4-5; IEC<br>255-5;<br>AS/NZS<br>61000.4.6; IEC<br>61000-4-6; EN<br>61000-4-6;<br>AS/NZS<br>61000.4.8; IEC<br>61000-4-8; EN<br>61000-4-8;<br>IEC 61000-4-9;<br>EN 61000-4-9;<br>IEC 61000-4-10; EN 61000-4-10;<br>AS/NZS<br>61000.4.11;<br>IEC 61000-4-11; EN 61000-4-11<br>IEC 61000-4-12;<br>AS/NZS<br>61000.4.13;<br>IEC 61000-4-13; EN 61000-4-13;<br>AS/NZS<br>61000.4.16;<br>IEC 61000-4- |
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|  |               |  |                | 16; EN 61000-4-16; IEC 61000-4-18; EN 61000-4-18  |  |
|  | Machine tools | Conducted disturbance; Electrical fast transient; Electrostatic discharge; Harmonic and inter harmonics low frequency; Radiated radio-frequency; Surge immunity; Voltage short dips and interruptions; | Not applicable | AS/NZS 61000.6.2; IEC 61000-6-2; EN 61000-6-2; ESD - IEC 801-2; AS/NZS 61000.4.2; IEC 61000-4-2; EN 61000-4-2; IEC 255-22-2 IEC 801-3; AS/NZS 61000.4.3; IEC 61000-4-3; EN 61000-4-3; IEC 801-4; AS/NZS 61000.4.4; IEC 61000-4-4; EN 61000-4-4; IEC 60255-22-4; AS/NZS 61000.4.5; IEC 61000-4-5; EN 61000-4-5; IEC 255-5; AS/NZS 61000.4.6; IEC 61000-4-6; EN 61000-4-6; AS/NZS 61000.4.8; IEC 61000-4-8; EN 61000-4-8; IEC 61000-4-9; EN 61000-4-9; IEC 61000-4-10; EN 61000-4-10; AS/NZS 61000.4.11; IEC 61000-4-11; EN 61000-4-11 IEC 61000-4-12; AS/NZS 61000.4.13; IEC 61000-4-13; EN 61000-4-13; AS/NZS |  |



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|  |  |   |                | 61000.4.16;<br>IEC 61000-4-16; EN 61000-4-16;<br>IEC 61000-4-18; EN 61000-4-18   |  |
|  | Railway vehicles and equipment including railway signalling and telecommunications equipment | Conducted disturbance; Electrical fast transient; Electrostatic discharge; Harmonic and inter harmonics low frequency; Power frequency magnetic field; Pulsed magnetic field; Radiated radio-frequency; Surge immunity; Voltage short dips and interruptions; | Not applicable | EN 50121-3-2; EN 50121-4; EN 51021-5; ESD - IEC 801-2; AS/NZS 61000.4.2; IEC 61000-4-2; EN 61000-4-2; IEC 255-22-2 IEC 801-3; AS/NZS 61000.4.3; IEC 61000-4-3; EN 61000-4-3; IEC 60255-22-3; ISO 11452-2; IEC 801-4; AS/NZS 61000.4.4; IEC 61000-4-4; EN 61000-4-4; IEC 60255-22-4; AS/NZS 61000.4.5; IEC 61000-4-5; EN 61000-4-5; IEC 255-5; AS/NZS 61000.4.6; IEC 61000-4-6; EN 61000-4-6; AS/NZS 61000.4.8; IEC 61000-4-8; EN 61000-4-8; IEC 61000-4-9; EN 61000-4-9; IEC 61000-4-10; EN 61000-4-10; AS/NZS 61000.4.11; IEC 61000-4-11; EN 61000-4-11 IEC 61000-4-12; AS/NZS 61000.4.13; IEC 61000-4- |  |



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|  |                 |   |                | 13; EN 61000-4-13; AS/NZS 61000.4.16; IEC 61000-4-16; EN 61000-4-16; IEC 61000-4-18; EN 61000-4-18  |  |
|  | Radio equipment | Conducted disturbance; Electrical fast transient; Electrostatic discharge; Harmonic and inter harmonics low frequency; Power frequency magnetic field; Pulsed magnetic field; Radiated radio-frequency; Surge immunity; Voltage short dips and interruptions; | Not applicable | ETSI EN 301 489-1; ESD - IEC 801-2; AS/NZS 61000.4.2; IEC 61000-4-2; EN 61000-4-2; IEC 255-22-2 IEC 801-3; AS/NZS 61000.4.3; IEC 61000-4-3; EN 61000-4-3 IEC 801-4; AS/NZS 61000.4.4; IEC 61000-4-4; EN 61000-4-4; IEC 60255-22-4; AS/NZS 61000.4.5; IEC 61000-4-5; EN 61000-4-5; IEC 255-5; AS/NZS 61000.4.6; IEC 61000-4-6; EN 61000-4-6; AS/NZS 61000.4.8; IEC 61000-4-8; EN 61000-4-8; IEC 61000-4-9; EN 61000-4-9; IEC 61000-4-10; EN 61000-4-10; AS/NZS 61000.4.11; IEC 61000-4-11; EN 61000-4-11 IEC 61000-4-12; AS/NZS 61000.4.13; IEC 61000-4- |  |



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|  |   |  |                | 13; EN 61000-4-13; AS/NZS 61000.4.16; IEC 61000-4-16; EN 61000-4-16; IEC 61000-4-18; EN 61000-4-18                                      |  |
|  | Multimedia equipment                                  | Common mode low frequency; Conducted disturbance; Conducted susceptibility; Damped oscillatory wave; DC input power ripple; Electrical appliances and electronic products; Electrical fast transient; Electrostatic discharge; Harmonic and inter harmonics low frequency; Induced signal susceptibility; Magnetic effects; Power frequency magnetic field; Power tools - Electric; Pulsed magnetic field; Radiated radio-frequency; Radiated susceptibility; Ring wave; Surge immunity; Voltage fluctuations; Voltage short dips and interruptions; Voltage spikes; | Not applicable | EN 55035 excluding clause 4.2.7; AS/NZS CISPR 35 excluding clause 4.2.7; CISPR 35 excluding clause 4.2.7                                |  |
|  | Components of fire, intruder and social alarm systems | Conducted disturbance; Electrical fast transient; Electrostatic discharge; Harmonic and inter harmonics low frequency; Power frequency magnetic field; Pulsed  | Not applicable | EN 50130-4; ESD - IEC 801-2; AS/NZS 61000.4.2; IEC 61000-4-2; EN 61000-4-2; IEC 255-22-2 IEC 801-3; AS/NZS 61000.4.3; IEC 61000-4-3; EN |  |



**National Association of Testing Authorities, Australia**  
**SCOPE OF ACCREDITATION**

|                             |   |   |                |  |   |
|-----------------------------|---|---|----------------|--|---|
|                             |   | magnetic field;<br>Radiated radio-frequency; Surge immunity; Voltage short dips and interruptions;  |                | 61000-4-3;<br>IEC 801-4;<br>AS/NZS<br>61000.4.4; IEC<br>61000-4-4; EN<br>61000-4-4; IEC<br>60255-22-4;<br>AS/NZS<br>61000.4.5; IEC<br>61000-4-5; EN<br>61000-4-5; IEC<br>255-5;<br>AS/NZS<br>61000.4.6; IEC<br>61000-4-6; EN<br>61000-4-6;<br>AS/NZS<br>61000.4.8; IEC<br>61000-4-8; EN<br>61000-4-8;<br>IEC 61000-4-9;<br>EN 61000-4-9;<br>IEC 61000-4-10; EN 61000-4-10;<br>AS/NZS<br>61000.4.11;<br>IEC 61000-4-11; EN 61000-4-11<br>IEC 61000-4-12;<br>AS/NZS<br>61000.4.13;<br>IEC 61000-4-13; EN 61000-4-13;<br>AS/NZS<br>61000.4.16;<br>IEC 61000-4-16; EN 61000-4-16;<br>IEC 61000-4-18; EN 61000-4-18 |   |
|                             | Airborne equipment                                | Conducted disturbance;<br>Electrostatic discharge; Induced signal susceptibility;<br>Magnetic effects;<br>Radiated radio-frequency; Voltage spikes; | Not applicable | RTCA DO160<br>F/G Sections<br>20;  |   |
| Assessment of emissions and | Antennas;<br>Electricity grid installations; High | Broadband measurements of E-fields; Broadband   | Not applicable | AS/NZS<br>2772.2 and<br>EMC  | Broadband measurements of E-fields in the range 9 |





## National Association of Testing Authorities, Australia SCOPE OF ACCREDITATION

|  |   |  |  |   |  |
|--|---|--|--|---|--|
| immunity - Non-ionising radiation strength and hazard assessment | voltage transformer equipment; Microwave ovens;   | measurements of H-fields; Measurement of electromagnetic fields; Narrowband measurements of E-fields; Narrowband measurements of H-fields; |  | Technologies in-house method TP EME ARPANSA for compliance with ARPANSA (RPS No.3) and NZS 2772.1; EN 62233; Canadian standard RSS-102 including SPR-002 (excluding SAR)  | kHz to 60 GHz ; Broadband measurements of H-fields in the range 9 kHz to 1 GHz; Narrowband measurements of E-fields in the range 9 kHz to 40 GHz; Narrowband measurements of H-fields in the range 9 kHz to 30 MHz;  |
| Electrical equipment approval and safety evaluation              | Enclosures for electrical equipment   | Degree of protection - IP rating   | Not applicable   | AS 60529 IEC 60529  | excluding IP5X and IP6X to clauses 13.4, 13.5 and 13.6 IP testing for IPX4 is limited to items that fit within a rotating tube with maximum radius of 400 mm, or items that are too large for the maximum specified rotating tube mechanism (i.e. greater than 1600mm in radius) |
|  | Ballasts and converters; Lamps and lampholders (including LED-based lamps); Luminaires; | Electrical safety  | Dimensional assessment including creepage and clearance; Electrical characteristics; Endurance and resistance to external conditions; Energy measurement; Fire hazard assessment; Firmware assessment; Function assessment including abnormal operation; Insulation and electrical protection measurement; | AS/NZS 61347.1, IEC 61347-1, EN 61347-1 AS/NZS 61347.2.2, IEC 61347-2-2, EN 61347-2-2 AS/NZS 61347.2.3, IEC 61347-2-3, EN 61347-2-3 AS/NZS 61347.2.8, IEC 61347-2-8, EN 61347-2-8 AS/NZS 61347.2.11, IEC 61347-2-11, EN 61347-2-11 AS/NZS 61347.2.13, IEC 61347-2-13, EN 61347- |  |



## National Association of Testing Authorities, Australia SCOPE OF ACCREDITATION

|   |                   |  |  |                  |  |
|---|-------------------|--|--|------------------|--|
|   |                   |  | Mechanical assessment;<br>Temperature;<br>Visual examination;  | 2-13<br>AS 62560 |  |
| Information technology equipment  | Electrical safety | Dimensional assessment including creepage and clearance;<br>Electrical characteristics;<br>Endurance and resistance to external conditions;<br>Energy measurement;<br>Fire hazard assessment;<br>Firmware assessment;<br>Function assessment including abnormal operation;<br>Insulation and electrical protection measurement;<br>Mechanical assessment;<br>Temperature;<br>Visual examination; | AS/NZS 60950.1, IEC 60950-1 and EN 60950-1 excluding clauses 4.2.8, 4.3.13, Annex A1 and A3<br>AS/NZS 62368.1, IEC 62368-1 and EN 62368-1 excluding clause nos. 8.5.5, 10, G.5.2, G.15, M.8, S.5 and Annexes C, J, R and U |                  |  |
| Electrical machines and auxiliary apparatus;<br>Electrical plugs, sockets, lead assemblies and related components;<br>Lamps and lampholders (including LED-based lamps);<br>Power adapters, low voltage power supply components, appliance transformers, power stabilisers and related items; | Electrical safety | Dimensional assessment including creepage and clearance;<br>Electrical characteristics;<br>Endurance and resistance to external conditions;<br>Energy measurement;<br>Fire hazard assessment;<br>Firmware assessment;<br>Function assessment including abnormal  | AS/NZS 3100<br>AS/NZS 3105<br>AS/NZS 3120<br>AS/NZS 3121<br>AS/NZS 3122<br>AS/NZS 3136<br>AS/NZS 3199  |                  |  |



## National Association of Testing Authorities, Australia SCOPE OF ACCREDITATION

|  |   |                   |  |  |  |
|--|---|-------------------|--|--|--|
|  | Power tools -<br>Electric;  |                   | operation;<br>Insulation and<br>electrical<br>protection<br>measurement;<br>Mechanical<br>assessment;<br>Temperature;<br>Visual<br>examination;  |  |  |
|  | Power adapters,<br>low voltage power<br>supply<br>components,<br>appliance<br>transformers,<br>power stabilisers<br>and related items | Electrical safety | Dimensional<br>assessment<br>including<br>creepage and<br>clearance;<br>Electrical<br>characteristics;<br>Endurance<br>and resistance<br>to external<br>conditions;<br>Energy<br>measurement;<br>Fire hazard<br>assessment;<br>Firmware<br>assessment;<br>Function<br>assessment<br>including<br>abnormal<br>operation;<br>Insulation and<br>electrical<br>protection<br>measurement;<br>Mechanical<br>assessment;<br>Temperature;<br>Visual<br>examination; | AS/NZS<br>61558.1, IEC<br>61558-1, EN<br>61558-1<br>AS/NZS<br>61558.2.4, IEC<br>61558-2-4, EN<br>61558-2-4<br>AS/NZS<br>61558.2.5, IEC<br>61558-2-5, EN<br>61558-2-5<br>AS/NZS<br>61558.2.6, IEC<br>61558-2-6, EN<br>61558-2-6<br>AS/NZS<br>61558.2.7, IEC<br>61558-2-7, EN<br>61558-2-7<br>AS/NZS<br>61558.2.16,<br>IEC 61558-2-<br>16, EN 61558-<br>2-16 |  |
|  | Audio, video and<br>similar electronic<br>equipment   | Electrical safety | Dimensional<br>assessment<br>including<br>creepage and<br>clearance;<br>Electrical<br>characteristics;<br>Endurance<br>and resistance<br>to external<br>conditions;<br>Energy<br>measurement;<br>Fire hazard<br>assessment;<br>Firmware  | AS/NZS 60065<br>Australian and<br>New Zealand<br>Standards only<br>AS/NZS<br>62368.1, IEC<br>62368-1 and<br>EN 62368-1<br>excluding<br>clause<br>nos. 8.5.5, 10,<br>G.5.2, G.15,<br>M.8, S.5 and<br>Annexes C, J,<br>R and U   |  |



# National Association of Testing Authorities, Australia

## SCOPE OF ACCREDITATION

|  |  |                          |   |  |
|--|--|--------------------------|---|--|
|  |  |                          | <p>assessment;<br/>Function assessment including abnormal operation;<br/>Insulation and electrical protection measurement;<br/>Mechanical assessment;<br/>Temperature;<br/>Visual examination;</p>  |  |
|  | <p>Electrical appliances, coupling devices and accessories</p> | <p>Electrical safety</p> | <p>Dimensional assessment including creepage and clearance;<br/>Electrical characteristics;<br/>Endurance and resistance to external conditions;<br/>Energy measurement;<br/>Fire hazard assessment;<br/>Firmware assessment;<br/>Function assessment including abnormal operation;<br/>Insulation and electrical protection measurement;<br/>Mechanical assessment;<br/>Temperature;<br/>Visual examination;</p> | <p>AS/NZS 60335.1 IEC 60335-1 EN 60335.1 but IP testing for IPX4 is limited to items that fit within a rotating tube with maximum radius of 400 mm, or items that are too large for the maximum specified rotating tube mechanism (i.e. greater than 1600mm in radius)<br/>AS/NZS 60335.2.2, IEC 60335-2-2, EN 60335.2.2<br/>Excluding tests on current carrying hose<br/>AS/NZS 60335.2.3, IEC 60335-2-3, EN 60335.2.3<br/>AS/NZS 60335.2.4<br/>Australian and New Zealand National Variations Only<br/>AS/NZS 60335.2.5<br/>Australian and</p> |



# National Association of Testing Authorities, Australia

## SCOPE OF ACCREDITATION

New Zealand Standards only  
AS/NZS 60335.2.7  
Australian and New Zealand Standards only  
AS/NZS 60335.2.8, IEC 60335-2-8, EN 60335.2.8  
AS/NZS 60335.2.9, IEC 60335-2-9, EN 60335.2.9  
AS/NZS 60335.2.10  
Australian and New Zealand Standards only  
AS/NZS 60335.2.11  
Australian and New Zealand Standards only  
AS/NZS 60335.2.12, IEC 60335-2-12, EN 60335.2.12  
AS/NZS 60335.2.13, IEC 60335-2-13, EN 60335.2.13  
AS/NZS 60335.2.14  
Australian and New Zealand National Variations Only  
AS/NZS 60335.2.15, IEC 60335-2-15, EN 60335.2.15  
AS/NZS 60335.2.16  
Australian and New Zealand National Variations Only  
AS/NZS 60335.2.17  
Australian and New Zealand National Variations Only



National Association of Testing Authorities, Australia  
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AS/NZS  
60335.2.21,  
IEC 60335-2-  
21, EN  
60335.2.21  
AS/NZS  
60335.2.23,  
IEC 60335-2-  
23, EN  
60335.2.23  
AS/NZS  
60335.2.24  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.25,  
IEC 60335-2-  
25, EN  
60335.2.25,  
Excluding  
stationary  
combination  
microwave  
ovens  
AS/NZS  
60335.2.26,  
IEC 60335-2-  
26, EN  
60335.2.26  
AS/NZS  
60335.2.27  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.28,  
IEC 60335-2-  
28, EN  
60335.2.28  
AS/NZS  
60335.2.29,  
IEC 60335-2-  
29, EN  
60335.2.29  
excluding  
vibration test  
AS/NZS  
60335.2.30,  
IEC 60335-2-  
30, EN  
60335.2.30  
AS/NZS  
60335.2.31,  
IEC 60335-2-  
31, EN



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60335.2.31  
AS/NZS  
60335.2.32,  
IEC 60335-2-  
32, EN  
60335.2.32  
limited to  
handheld  
equipment and  
massagers  
without heating  
AS/NZS  
60335.2.34  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.40  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.41,  
IEC 60335-2-  
41, EN  
60335.2.41  
AS/NZS  
60335.2.43,  
IEC 60335-2-  
43, EN  
60335.2.43  
AS/NZS  
60335.2.44,  
IEC 60335-2-  
44, EN  
60335.2.44  
AS/NZS  
60335.2.45,  
IEC 60335-2-  
45, EN  
60335.2.45  
AS/NZS  
60335.2.52,  
IEC 60335-2-  
52, EN  
60335.2.52  
AS/NZS  
60335.2.53  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.54,  
IEC 60335-2-  
54, EN



# National Association of Testing Authorities, Australia

## SCOPE OF ACCREDITATION

60335.2.54  
excluding tests  
on current  
carrying hose  
AS/NZS  
60335.2.55,  
IEC 60335-2-  
55, EN  
60335.2.55  
AS/NZS  
60335.2.56,  
IEC 60335-2-  
56, EN  
60335.2.56  
AS/NZS  
60335.2.59  
Australian and  
New Zealand  
Standards only  
AS/NZS  
60335.2.60,  
IEC 60335-2-  
60, EN  
60335.2.60  
AS/NZS  
60335.2.61  
Australian and  
New Zealand  
Standards only  
AS/NZS  
60335.2.65  
Australian and  
New Zealand  
Standards only  
AS/NZS  
60335.2.66  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.67  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.68  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.69  
Australian and  
New Zealand  
National  
Variations Only





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AS/NZS  
60335.2.70  
Annex ZZ only  
AS/NZS  
60335.2.71,  
IEC 60335-2-  
71, EN  
60335.2.71  
AS/NZS  
60335.2.72  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.73,  
IEC 60335-2-  
73, EN  
60335.2.73  
AS/NZS  
60335.2.74,  
IEC 60335-2-  
74, EN  
60335.2.74  
AS/NZS  
60335.2.75,  
IEC 60335-2-  
75, EN  
60335.2.75  
AS/NZS  
60335.2.77  
Australian and  
New Zealand  
Standards only  
AS/NZS  
60335.2.78  
Australian and  
New Zealand  
Standards only  
AS/NZS  
60335.2.79,  
IEC 60335-2-  
79, EN  
60335.2.79  
AS/NZS  
60335.2.80,  
IEC 60335-2-  
80, EN  
60335.2.80  
AS/NZS  
60335.2.81  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.82,  
IEC 60335-2-



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## SCOPE OF ACCREDITATION

82, EN  
60335.2.82  
AS/NZS  
60335.2.83  
Australian and  
New Zealand  
Standards only  
AS/NZS  
60335.2.84  
Australian and  
New Zealand  
Standards only  
AS/NZS  
60335.2.85,  
IEC 60335-2-  
85, EN  
60335.2.85  
AS/NZS  
60335.2.86  
Australian and  
New Zealand  
Standards only  
AS/NZS  
60335.2.87  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.89  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS  
60335.2.90  
AS/NZS  
60335.2.91  
Australian and  
New Zealand  
Standards only  
AS/NZS  
60335.2.92  
Australian and  
New Zealand  
Standards only  
AS/NZS  
60335.2.94  
Australian and  
New Zealand  
Standards only  
AS/NZS  
60335.2.95  
Australian and  
New Zealand  
National  
Variations Only  
AS/NZS



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|  |  |                   |                           |   |  |
|--|--|-------------------|---------------------------|---|--|
|  |  |                   |                           | 60335.2.96<br>Australian and<br>New Zealand<br>Standards only<br>AS/NZS<br>60335.2.97,<br>IEC 60335-2-<br>97, EN<br>60335.2.97<br>excluding salt<br>mist test<br>AS/NZS<br>60335.2.98,<br>IEC 60335-2-<br>98, EN<br>60335.2.98<br>AS/NZS<br>60335.2.100,<br>IEC 60335-2-<br>100, EN<br>60335.2.100<br>AS/NZS<br>60335.2.101<br>AS/NZS<br>60335.2.102,<br>IEC 60335-2-<br>102, EN<br>60335.2.102<br>AS/NZS<br>60335.2.103<br>Australian and<br>New Zealand<br>National<br>Variations Only<br>AS/NZS<br>60335.2.105<br>Australian and<br>New Zealand<br>Standards only<br>AS/NZS<br>60335.2.106<br>Australian and<br>New Zealand<br>Standards only<br>AS/NZS<br>60335.2.108<br>Australian and<br>New Zealand<br>Standards only<br>AS/NZS<br>60335.2.109<br>Australian and<br>New Zealand<br>National<br>Variations Only |  |
|  |  | Electrical safety | Dimensional<br>assessment | AS/NZS<br>60695.1.1   |  |



**National Association of Testing Authorities, Australia**  
**SCOPE OF ACCREDITATION**

|   |                   |   |   |  |  |
|---|-------------------|---|---|--|--|
|   |                   |   | including creepage and clearance;<br>Electrical characteristics;<br>Endurance and resistance to external conditions;<br>Energy measurement;<br>Fire hazard assessment;<br>Firmware assessment;<br>Function assessment including abnormal operation;<br>Insulation and electrical protection measurement;<br>Mechanical assessment;<br>Temperature;<br>Visual examination; | AS/NZS 60695.2.10<br>AS/NZS 60695.2.11<br>AS/NZS 60695.2.12<br>AS/NZS 60695.2.13<br>AS/NZS 60695.10.2<br>AS/NZS 60695.11.5 |  |
| Lamps and lampholders (including LED-based lamps) | Electrical safety | Dimensional assessment including creepage and clearance;<br>Electrical characteristics;<br>Endurance and resistance to external conditions;<br>Energy measurement;<br>Fire hazard assessment;<br>Firmware assessment;<br>Function assessment including abnormal operation;<br>Insulation and electrical protection measurement;<br>Mechanical assessment; | AS/NZS 60598.1.1, IEC 60598-1-1, EN 60598-1-1<br>AS/NZS 60598.2.1, IEC 60598-2-1, EN 60598-2-1<br>AS/NZS 60598.2.3, IEC 60598-2-3, EN 60598-2-3<br>Australian and New Zealand Standards only<br>AS/NZS 60598.2.4, IEC 60598-2-4, EN 60598-2-4<br>AS/NZS 60598.2.5, IEC 60598-2-5, EN 60598-2-5<br>AS/NZS 60598.2.6, IEC 60598-2-6, EN 60598-2-6<br>AS/NZS                 | IP classification not greater than IP 20   |  |



## National Association of Testing Authorities, Australia SCOPE OF ACCREDITATION

|   |  |  |  |   |  |
|---|--|--|--|---|--|
|   |  |  | Temperature;<br>Visual examination;  | 60598.2.8, IEC 60598-2-8, EN 60598-2-8<br>AS/NZS 60598.2.10, IEC 60598-2-10, EN 60598-2-10<br>AS/NZS 60598.2.20, IEC 60598-2-20, EN 60598-2-20  |  |
|   | Laboratory and electromedical equipment                | Electrical safety  | Dimensional assessment including creepage and clearance;<br>Electrical characteristics;<br>Endurance and resistance to external conditions;<br>Energy measurement;<br>Fire hazard assessment;<br>Firmware assessment;<br>Function assessment including abnormal operation;<br>Insulation and electrical protection measurement;<br>Mechanical assessment;<br>Temperature;<br>Visual examination; | AS 61010.1, IEC 61010-1 EN 61010-1; IEC 61010-2-10 and EN 61010-2-10; IEC 61010-2-20 and EN 61010-2-20; IEC 61010-2-30 and EN 61010-2-30; IEC 61010-2-40 and EN 61010-2-40; IEC 61010-2-51 and EN 61010-2-51; IEC 61010-2-81 and EN 61010-2-81; IEC 61010-2-101 and EN 61010-2-101; IEC 61010-2-201 and EN 61010-2-201; AS/NZS 60601.1, IEC 60601-1, EN 60601-1 | excluding clause 12 (other than 12.4 up to 45 GHz) and clause 13.2.3 (implosion of CRT tubes) of AS 61010.1, IEC 61010-1 and EN 61010-1; and excluding defibrillation test to AS/NZS 60601.1, IEC 60601-1 and EN 60601-1 |
| Evaluation of electrical appliances and devices - Performance | External power supplies, stabilisers and related items | Capacitance;<br>Capacity; Current;<br>Electrical energy consumption;<br>Electrical parameters; Power, voltage, current and impulse protection performance;<br>Stability; | Not applicable   | AS/NZS 4665.1   |  |



**National Association of Testing Authorities, Australia**  
**SCOPE OF ACCREDITATION**

|   |                          |                                   |  |   |  |
|---|--------------------------|-----------------------------------|--|---|--|
| Testing of gaming machines and gaming systems | Wide area gaming systems | Gaming equipment hardware testing | Electrical fast transient;<br>Electrostatic interference;<br>Voltage short dips and interruptions; | Australian/New Zealand Gaming Machine National Standard clauses 6.28 to 6.35 only |  |
|---|--------------------------|-----------------------------------|--|---|--|

| Accreditation Number: 5292 | Site Number: 10854 | Printed on : 01-Apr-2021

----- END OF SCOPE -----