



## DERWENT SAILING SQUADRON

Marieville Esplanade, Sandy Bay, Hobart, Tasmania, Australia, 7005

Ph +61 3 6223 1977 | Fax +61 3 6223 7765 | admin@dssinc.org.au | www.dssinc.org.au

ABN 12 296 996 704

*learn • cruise • race • relax*

# ELECTRICAL INSTALLATION COMPLIANCE STATEMENT

*Extra Low Voltage / Low and Medium Voltage*

Persons installing or testing Low and Medium Voltage installations (AC exceeding 32 volts) aboard vessels or shoreside storage containers using the Derwent Sailing Squadron Marina or Yard Facility must be a suitably qualified and licensed person.

Low and Medium voltage installations aboard vessels shall be installed and tested in accordance with the relevant Australian Standard(s).

Vessel Name: \_\_\_\_\_ Registered #: \_\_\_\_\_

Owners Name: \_\_\_\_\_ Phone #: \_\_\_\_\_

Electrical Technician Name \_\_\_\_\_

Technician License #: \_\_\_\_\_ Phone #: \_\_\_\_\_

Type of Installation & Plans:

- Extra Low Voltage (ELV) - <50V AC or 120V DC
- Medium Voltage (MV) - Exceeding ELV but not exceeding 1000V AC or 1500V DC
- Galvanic Isolator or  Isolation Transformer

Plans Attached:  Yes /  No

Detail of Electrical System:

---

---

---

Details of testing and commissioning: *(The insulation resistance between live and earthed parts of an electrical installation or parts thereof shall not be less than 1,000,000 ohms or 1 megohm)*

---

---

---

I/We certify the electrical work listed above has been carried out in full compliance with the relevant Australian Standard and is sufficient for the required service of the vessel.

\_\_\_\_\_  
Electrical Technicians Signature

\_\_\_\_\_  
Owner Signature

Date: \_\_ / \_\_ / \_\_

Date: \_\_ / \_\_ / \_\_