

Certificate No. NESA-S034 (v1.0)

Approval date 16/08/2019
Approved by GM Technical Standards
Report no. NESA-S034
Report date 3/08/2019

This certificate is issued to

Supplier Genpower Australia

In respect of

Manufacturer FG Wilson
Product description FGW 7.5Kva Generator

Item identification

Genset Model No.	FGW 7.5Kva - (Standby open 1 phase 240V)
Control Panel.	CTI63 ATS - (63A 1PH transfer switch)

Application Signalling

Relevant Standards SPS02 Environmental Conditions
 ESC-07-03 Small buildings, Location cases, terminal Cases and General Purpose Cases section

Conditions of Approval

- Only equipment listed is approved for use.
- The supplier or manufacturer must advise ARTC of any changes made to the product or system which may alter its identification, performance characteristics, form, fit, function or processes required for correct usage so that this approval can be revised or reviewed.

A general condition of approval is that the supplier remains accredited to ISO 9001 specifically for these products and ARTC is advised on a 12 monthly basis that accreditation is current. ARTC reserves the right to conduct its own audit of the manufacture and supply of these components to AS 19011.

Any subsequent change to the design, materials or manufacturing process is not covered by this approval. The manufacturer should notify ARTC of any modification or changes in order to obtain a valid certificate.

NEW EQUIPMENT AND SYSTEM APPROVAL CERTIFICATE

Note/Comments

Issue date 16/08/2019

Expiry date N/A

Issued by

John Furness 
ARTC Manager Standards