

NEW EQUIPMENT AND SYSTEM
APPROVAL CERTIFICATE

Certificate No. NESA-T131

Version No: 1.1

Certificate type	Full
Approval date	05 February 2025
Approved by	Manager Engineering Services
ARTC Inventory Product No.	N/A

This certificate is issued to

Supplier	Any companies trained and certified by IMPREG GROUP to install the IMPREG fiberglass liner GL16
----------	---

In respect of

Manufacturer	IMPREG GROUP (suzhou) CO., Ltd
Product description	Fibre glass pipe liner
Supplier product no.	IMPREG Liner GL16
Application	Network wide.
Relevant standards	ETS-09-00 Structures

Conditions of Approval**General:**

1. Official certificate of training and approval from IMPREG for installation of the IMPREG fiberglass liner GL16
2. Demonstration of experience in the installation of IMPREG liner within railway environments
3. Demonstration of supportability of product and installation from the supplier
4. Demonstration of the data, hardware, or device handling and storage security according to the vendor-supplied configuration or the Center for Internet Security (CIS) benchmarks.
5. Site-specific IMPREG liner design and installation by suppliers approved by the manufacturer considering AS5100 and AS2566.1
6. All installation work in accordance with the relevant confined space regulations.
7. A Safe Work Method Statement specific to liner installation to be provided and approved prior to the commencement of work.

Supplier:

8. Site-specific design by RIW competent designer, in conjunction with IMPREG for liner specifications.
9. IMPREG Liner Contractor/Installer to undertake CCTV inspection prior to installation and confirm the design with the RIW culvert designer and IMPREG.



NEW EQUIPMENT AND SYSTEM APPROVAL CERTIFICATE

10. All designs and installations shall comply with the relevant ARTC and Australian Standards.

ARTC:

1. Official certificate of training and approval from IMPREG for installation of the IMPREG fiberglass liner GL16.

Issue date 05/02/2025

Expiry date N/A

Issued by

ARTC Manager Engineering Services