

NEW EQUIPMENT AND SYSTEM APPROVAL CERTIFICATE

Certificate No. NESA-T128

Version No. 1.0

Approval date 19 July 2019
Approved by General Manager Technical Standards
Report no. NESA-T128
Report date 19 July 2019

This certificate is issued to

Supplier SGC Rail
 Level 3, 169 Fullarton Road
 Dulwich, SA 5065

In respect of

Manufacturer Wayside Inspection Devices Inc.
 20 rue de la Cooperative
 Rigaud, QC, J0P 1P0

Product description Wayside bogie inspection system

Item identification TBOGI

Application Network wide

Relevant Standards

**Conditions of
Approval**

General:

1. Laser power must be isolated during normal maintenance. Laser filtered safety glasses must be worn when working on the TBOGI trackside unit during system calibration.
2. Laser warning signage is to be maintained in good condition and kept clean.
3. All repairs are to be done by Wayside Inspection Devices Inc. or SGC Rail.

Supplier:

4. Any subsequent hardware change to the design, materials or manufacturing process is not covered by this approval. The supplier should notify ARTC of any modification or changes in order to obtain a valid certificate.
5. Systems to be installed by certified electrical engineer and tested to relevant Australian Standards.

ARTC:

On track Equipment shall be removed before tamping and grinding. ARTC Wayside experts to be contacted for removal of the equipment with a minimum notification period of 14 days.

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Note/Comments

Issue date

19/7/19

Expiry date N/A

Issued by



Nick Petticrew

A/ARTC Manager Standards

Supporting Documents:

- TBOGI type approval product information pack, received 15/04/2019
- TBOGI equipment feedback form