

NEW EQUIPMENT AND SYSTEM  
APPROVAL CERTIFICATE

Certificate No. NESA-T153

Version No. 1.0

Approval date 18/11/2022

Approved by A/General Manager Technical Standards

*This certificate is issued to*

Supplier Civilmart Rocla Sleepers

*In respect of*

Manufacturer Civilmart Rocla Sleepers

Product description Rocla Dual Gauge (Broad Gauge/Standard Gauge) Concrete Sleepers

Item identification DG-BG23-SG25-225

Application Victoria Only

Relevant Standards AS1085.14 Prestressed Concrete Sleepers

Section 2 Sleepers and Fastenings

ETD-02-05 Concrete Sleepers - Design

Conditions of  
Approval**Supplier:**

1. 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.
2. 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.
3. Supplier to provide Certificate of Conformity to confirm supply is in accordance to relevant standards and this type approval.

**ARTC:**

1. To be used for a maximum 25 tonne Standard Gauge, 23 tonne Broad Gauge axle load at 80 km/h
2. To be installed as spacings no greater than 600mm
3. Only to be used as dual gauge sleeper
4. Only to be used where ruling grades are less than 1% else risk of shoulder rotation is to be reviewed
5. Only to be used in Victoria
6. Area Manager to report ongoing performance issues to the Manager Standards

Note/Comments

NA

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**Issue date** 18/11/2022

**Expiry date** N/A

**Issued by**

**ARTC Manager Standards**

**Supporting Documents:**

VLP 171 Type Approval Certificate

Technical Note Monash\_RT\_2013\_865.

Rocla Drawing No. 220966

