



On-Track Plant Engineering Conformance Certificate

This certificate is issued in accordance with RIS-1530-PLT Issue 6

NAME OF VEHICLE ACCEPTANCE BODY

ACCREDITATION CODE

SNC-Lavalin Rail & Transit Verification Limited

21

Vehicle Class / Description

911/Rail-Ability/Atlas RA350/9A

Vehicle Owner

A P Webb Plant Hire Ltd

Issue Date

4 May, 2018

Expiry Date

4 May, 2025

Vehicle-Number(s)

99709_911334-9

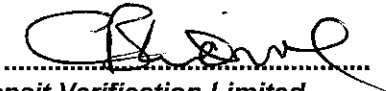
First Of Class

99709 911316-6 on certificate 21/0244/18 under RIS-1530-PLT Issue 6.

Authorised by:

Bryan Lowe

SNC-Lavalin Rail & Transit Verification Limited



OFFICIAL STAMP



SNC • LAVALIN

Reason for issue and Scope of Work

Certification of new Rail-Ability Atlas RA350 Road Rail Vehicle.

Manufacturer Serial No. 180C301457. A. P. Webb Fleet No. RTE015.

Assessed for compliance with RIS-1530-PLT Issue 6.

Expiry date conforms the requirements of RIS-1530-PLT.

Deviations associated with this certificate

None

Previous Certificate Number

No previous Engineering Conformance Certificate against RIS-1530-PLT Issue 6.

Additional Copy

Certificate Number: 21/0250/18



On-Track Plant

9. Load Lifting points:
 - Dipper pin 16t SWL
 - S60 Jaws on Quick hitch 12t SWL
 - Auxiliary hook on Quick hitch 5t SWL
10. The vehicle is fitted with a Rail-Ability Rated Capacity Indicator (RCI) system compliant with RIS-1530-PLT issue 6, approved under SNCL certificate 0021/6/2018/0173. The RCI operation is detailed in the Rail-Ability RCI Operation Manual RACD-1000-0141; Issue 1; Dated 2018-04-06.
11. Interrogation and down-loading of the data recorder (part of the RCI), shall be managed by the RRV owner/operating company in accordance with their maintenance policy and RCI Operator's Manual.
12. RCI Information:
 - Fitted with a Rail-Ability RCI+L Rated Capacity Indicator (RCI);
 - RCI Software I/D - 04.01;
 - Duty chart - RACD10000240 dated 03-May-2018 for all load lifting points.
 - Duty chart - RACD10000242 dated 03-May-2018 for all load lifting points with aux counterweight.
 - The vehicle has Normal and Tandem Lifting Modes.
 - The vehicle is permitted to lift and carry through 360 degree operation.
13. The vehicle is NOT fitted with a High Performance Movement Limiting Device to allow the vehicle to work with an adjacent line open to traffic (ALO) or under overhead line equipment (OLE), as defined by RIS-1530-PLT Issue 6, clause 5.8.
14. The vehicle emergency recovery is detailed in the Rail-Ability Operations Manual RA350COPS-001.

Authorised by:
Bryan Lowe