Certificate No. NESA-T123



NEW EQUIPMENT AND SYSTEM APPROVAL CERTIFICATE

Certificate No.	NESA-T123 Version No. 1.0
Approval date	28 February 2019
Approved by	General Manager Technical Standards
Report no.	NESA-T123
Report date	23/11/2018
This certificate is issued	d to
Supplier	Beena Vision Systems Inc.
	600 Pinnacle Court
	Norcross, GA 30071
In respect of	
Manufacturer	Beena Vision Systems Inc.
	600 Pinnacle Court
	Norcross, GA 30071
Product description	Automated wheel profile measurement and reporting system
Item identification	WheelView-Freight (WVFNS-401)
Application	Network wide
Relevant Standards	
Conditions of Approval	 General: 1. All repairs are to be conducted by Trimble Rail (Beena Vision) only. 2. The system to be installed at least 3m from welded joints. Supplier:
	O A I I I I I I I I I I I I I I I I I I

- 3. 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.
- 4. Supplier to provide laser safety plan and guidelines including installation, maintenance, calibration and WHS requirements.
- 5. Systems to be installed by certified electrician and tested to relevant Australian Standards.

ARTC:

- 6. Equipment shall be removed or protected before resurfacing and grinding. ARTC Wayside experts to be contacted for removal of the equipment with a minimum notification period of 6 weeks.
- 7. Project Manager to ensure formal handover and sign off to Wayside Engineering Analyst. The handover to include all relevant quality records and any special maintenance requirements.

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8. Laser warning signage is to be maintained in good condition and kept clean.

Note/Comments

Issue date 28/02/19

Expiry date N/A

Issued by

John Furness

ARTC Manager Standards

Supporting Documents:

Product overview:

BVAP-ART-100692-0 - WVFNS Overall – Branxton

BV-TDOC-0068-V1.0 - WheelView-F Overview

Murress

Manual:

AZN.NA.MAN.00.6170.008 Condition Monitoring Sites Maintenance Manual

Other:

IA1614 Aurizon Branxton RA Report Version 1

Laser Safety Plan