

NEW EQUIPMENT AND SYSTEM APPROVAL CERTIFICATE

Certificate No. NESA-T087

Approval date 20 January 2017
Approved by GM Technical Standards
Report no. 14/46877

This certificate is issued to

Supplier Imtram P/L
P.O. Box 4460
Ringwood
Victoria, 3134

In respect of

Manufacturer RS Clare & Co. Ltd
Stanhope Street
Liverpool L8 5RQ
United Kingdom

Product description Claretech Rail Curve Grease

Item identification RS Claretech Supreme Biodegradable Curve Grease

Application Network wide

**Conditions of
Approval**

1. To be used as direct replacement in existing lubrication units (instead of Rocol or Shell Gadus)
2. Equipment must be cleaned and overhauled before use
3. Equipment must be serviced before use.
4. All Risks are effectively identical to previously approved greases eg Shell Gadus, the Risk assessments should only require minor review for any differences and then be accepted as written.
5. Monitored for blockages and travel as per details below;
 - Within 2 weeks of install the pumping is checked on all hydraulic units to ensure ports are flowing freely and the correct amount is being placed onto wheels (no excess over-flicking of grease onto rail head and good grease supply on gauge corner of immediate first curve leg). Visual check only.
 - Within 4-8 weeks the general supply (travel) is checked along adjacent curves. Noting some locations may need the next unit to be removed if travel improves greatly, and this will extend checking times.

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.



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Note/Comments

Issue date 20/1/2017

Issued by

Expiry date N/A

John Furness 
ARTC Manager Standards