



HQ Acceptance Services
Engineering Directorate
40 Melton Street
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CERTIFICATE OF ACCEPTANCE

IMPORTANT INFORMATION FOR USERS

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Date: 11.02.05

Product Acceptance Advice Note

This advice note provides appropriate background information and any specific action that may be required. It will enable you to meet your obligations in meeting the requirements of the Company procedure RT/LS/P/029.

Certificate Ref.	Issue	Product
PA05/02555	1	Miniature Close-up Signal using Universal Version Signal light Modules in Light Emitting Diode (LED) form: Generally in conformance to RT/E/S/10110.

Manufacturer

Dorman Traffic Products Ltd
Rufford Road,
Crossens, Southport. PR9 8LA

Background

New acceptance

Network Rail action

Deficiencies in performance affecting the accepted functionality of the product or safety integrity identified by users of the product shall be reported in writing to Network Rail, HQ Acceptance Services.

Product Acceptance Specialist



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SPECIFIC CONDITIONS (Manufacturer/Supplier)

- Red and Yellow Modules shall be fully compliant with full Acceptance Certificate PA05/01133, Issue 3.
- Green Module shall be essentially similar to a Red Module but designed to have a chromaticity of Signal Green Class C to BS1376.
- 'Miniature Close-Up Signals' to be used on sites subject to Signal Sighting Committee consent and within the constraints of company and Railway Group Standards.
- Any deficiency affecting the product quality, functionality and safety integrity shall be notified in writing within 48 hours (including corrective action undertaken or proposed) to Network Rail HQ Acceptance Services.
- Manufacturers/Suppliers are responsible for ensuring that they are in possession of the latest relevant standards and/or drawings, and for ensuring that their products are compliant.
- Any proposed change to the product configuration (to the actual product or its application) shall be put forward in writing to Network Rail, HQ Acceptance Services.

PRODUCT CONFIGURATION

Part No.	Description	PADS No.
N/c	Miniature Close-up Signal (3 Aspect) to drg. Amey – PZ70 issue 1	T.B.A



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ASSESSED DOCUMENTATION

Reference	Title	Date
AR TE EST0005 (Issue 1)	Amey Rail & Dorman Traffic Products Ltd Safety Case submission	06/2001
AR TE EST0005S	Supplementary Test Results for the Production Versions of Position Light Signal Lamp Modules in Light Emitting Diode Form: Universal Module	02/2002
AR2	Proposal for product acceptance	23.08.2000
OPT/01268	Scientifics Ltd report "Report of Optical testing on one Position Light Signal Aspect constructed using LED Technology"	06.12.01
AR TE EST0007	Amey Rail & Dorman Traffic Products Ltd Safety Case submission	March 2002

N.B. All assessed documentation is retained on file ref PA05/01133.

CERTIFICATE HISTORY

Issue Number	Date	Issue History
1	11.02.05	First accepted for use.



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DISTRIBUTION

Manufacturer

Dorman Traffic Products Ltd
Rufford Road,
Crossens, Southport. PR9 8LA
csp@dorman.co.uk

Sponsor

N/A

Agent

N/A

For PADS records

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