



HQ Acceptance Services  
Engineering Directorate  
40 Melton Street  
London  
NW1 2EE

# CERTIFICATE OF ACCEPTANCE

## IMPORTANT INFORMATION FOR USERS

From: Peter Anderson

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Date: 22.07.04

### 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
PA05/001412	1	Light Measuring Tools. (Types LMT01 and LMT02)

### Manufacturer

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

### Background

Light Measuring Tools for use as required with Dorman Traffic Products Ltd LED Signals.

### 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



## Certificate of Acceptance

Certificate No: PA05/01412

Issue: 1 Date: 22.07.04

Effective date: 22.07.04

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**Product:** Light Measuring Tools. (Types LMT01 and LMT02)

**Manufacturer:** Dorman Traffic Products Ltd;  
Rufford Road, Crossens,  
Southport. PR9 8LA.

*The product above is accepted for use on the Network Rail infrastructure within the defined scope of acceptance and any specific conditions in the certificate.*

### Scope of Acceptance

- For use as required with Dorman Traffic Products Ltd LED Signals.
- LMT01 is for use with SLMs (Signal Lamp Modules) used in Position Light Signals, Position Light Junction Indicators, Lineside Status Indicators, and derived products.
- LMT02 is for use with Dorman Searchlight LED running signals.

### Specific Conditions:

- To be used and maintained in accordance with manufacturers Operating Instructions.
- 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.
- Any deficiency affecting the product quality, functionality and safety integrity shall be notified in writing (including corrective action undertaken or proposed) to Network Rail HQ Acceptance Services.

See page 2 for product configuration.

### Authorised by:

Andrew Simmons BSc, CEng, FIEE, FIRSE  
Professional Head of Signal Engineering



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### PRODUCT CONFIGURATION

Part No.	Description	PADS No.
LMT01	Light Measuring Tool	086/009922
LMT02	Light Measuring Tool	086/009923

### ASSESSED DOCUMENTATION

Reference	Title	Date
AR TE EST0009, Issue 4	Dorman Safety case submission	May 2004
C64.63233 issue 1	LMT01 Operating Instructions	Undated
C64.63234 issue 1	LMT02 Operating Instructions	Undated
LMT01	Dorman General arrangement drawing	03.07.02
LMT02	Dorman General arrangement drawing	07.04.04

### CERTIFICATE HISTORY

This certificate is the first issue.



## Certificate of Acceptance

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### DISTRIBUTION

**Manufacturer**

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

[esp@dorman.co.uk](mailto:esp@dorman.co.uk)

**Sponsor**

A.Denholm  
Network rail, Swindon.

[Andrew.denholm@networkrail.co.uk](mailto:Andrew.denholm@networkrail.co.uk)

**Agent**

N/A

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### For PADS records

Mark Coley

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PADS Input Agent

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### For Briefing

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[steven.renolds@networkrail.co.uk](mailto:steven.renolds@networkrail.co.uk)

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### Network Rail Territories

Scotland

London North Eastern

London North Western

Western

South East

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