



Acceptance Services
Network Rail
Floor 5, 40 Melton Street
London. NW1 2EE

Certificate of Acceptance

Certificate No: PA05/03276 Issue: 1 Date: 01/09/2008
Effective date: 01/09/2008 Page 1 of 4

Product:	Cable Markers – Thermal Identification Printing System (TIPS)
Manufacturer:	Hellermann Tyton Sharston Green Business Park, 1 Robeson Way, Altrincham Road, Wythenshawe, Manchester, M22 4TY

The product above is accepted for use on Network Rail infrastructure within the defined scope of acceptance and any specific conditions in the certificate. Failure to abide by the certificate requirements may lead to acceptance by Network Rail becoming invalid.

Scope of Acceptance

Cable markers and accessories for use with signalling cables and wires throughout Network Rail infrastructure.

Specific Conditions:

Refer to the pages which follow for the product configuration and detailed conditions of use.

Authorised by:

Eur. Ing. Steve Hailes MA, CEng, MIET, MIRSE
Head of Signal Engineering



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SPECIFIC CONDITIONS

MANUFACTURER

Hellermann Tyton shall:

- Ensure that the latest relevant standards/ drawings are available and worked to, and that the product is compliant.
- Notify the Network Rail Acceptance Services:
 - Within 48 hours, of any deficiencies affecting the product quality, functionality and safety integrity of the product (including corrective action undertaken or proposed).
 - Of any intended change to the accepted product. Changes include:
 - a) a change to the product configuration (to the actual product or its application);
 - b) a variation to or addition of manufacturing locations or processes; and
 - c) a change in the name or ownership of the manufacturing company.
- Provide all documentation in the English (UK) language.
- Provide training manuals and an appropriate level of training to purchasers/users of the product.

USER CLAUSES

GENERAL

- Users of the product are responsible for ensuring compliance with the certificate conditions. If a condition is not understood guidance must be sought from Network Rail Acceptance Services.
- Users are responsible for ensuring that the product is fit for purpose and that the application of use complies with the scope of acceptance. Any product defect should be taken up immediately with the supplier. If the defect is a design or manufacturing fault likely to affect performance and/or the safe operation of the railway this shall be reported in writing to Network Rail Acceptance Services.
- Anyone becoming aware of a change to the product configuration (to the actual product or its application) should inform Network Rail Acceptance Services in writing.
- All staff required to use the equipment shall be suitably trained and, where appropriate, qualified as competent to use it.

PRODUCT CONFIGURATION

Hardware

Part No.	Description	PADS No.
TT4000-2-UK	203 dpi Industrial Desktop Thermal Transfer Printer	086/011671
TIPTAG11	Printable white tag, 11mm high and 65mm in length	086/011672
TIPTAG11	Printable white tag, 11mm high and 100mm in length	086/011673
TIPTAG15	Printable white tag, 15mm high and 65mm in length	086/011674
TIPTAG15	Printable white tag, 15mm high and 100mm in length	086/011675
TIPTAG25	Printable white tag, 25mm high and 65mm in length	086/011676



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Part No.	Description	PADS No.
TIPTAG25	Printable white tag, 25mm high and 100mm in length	086/011677
TIPTAG40	Printable white tag, 40mm high and 65mm in length	086/011678
TIPTAG40	Printable white tag, 40mm high and 100mm in length	086/011679
TTDHOUT 100MM/TTRX100MM	Black printer ribbon, 100mm wide x 300 metres long	086/011680
TTDHOUT 60MM/TTRX60MM	Black printer ribbon, 60mm wide x 300 metres long	086/011681
TTDHOUT 40MM/TTRX40MM	Black printer ribbon, 40mm wide x 300 metres long	086/011682
MK7 – 110-07500	Cable tie gun – Max width \leq 4.8mm, Max thickness \leq 1.5mm	086/011683
MK9 – 110-09500	Cable tie gun – Max width \geq 4.8mm and \leq 13.5mm, Max thickness \leq 2mm	086/011684

ASSESSED DOCUMENTATION

Reference	Title	Date and Applies to Cert. issue No.	
08-2005	Hellermann Tyton TIPTAG Datasheet	-	1
LUL C3349	LUL cable marker test specification report	13/04/1992	1
-	Kevin Bunfield email	03/03/2008	1
-	John McGee email	14/03/2008	1

CERTIFICATE HISTORY

Issue Number	Date	Issue History
1	01/09/2008	First accepted for use.



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DISTRIBUTION

Manufacturer

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For PADS records

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Acceptance Services
Network Rail,
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NW1 2EE

Acceptance Advice Note

From: Roger Moore

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Email: Roger.a.moore@networkrail.co.uk

Date: 01/09/2008

THE ADVICE NOTE IS ONLY APPLICABLE TO THE ACCOMPANYING CERTIFICATE OF ACCEPTANCE. THE CERTIFICATE MUST BE READ IN ORDER TO UNDERSTAND ANY RESTRICTIONS OR CONDITIONS THAT APPLY TO USE OF THE PRODUCT.

This advice note provides general background information and any specific action that may be required in accordance with the **attached certificate**. It will enable you to meet your obligations in meeting the requirements of the Network Rail procedure NR/CS/ACC/029.

Certificate Ref.	Issue	Product
PA05/03276	1	Cable Markers – Thermal Identification Printing System (TIPS)
Effective date:	01/09/2008	Expiry date: N/A

Manufacturer		
Hellermann Tyton - Sharston Green Business Park, 1 Robeson Way, Altrincham Road, Wythenshawe, Manchester, M22 4TY		
Telephone: 07980873367	Fax: 0115 949 1878	Email: kevin.bunfield@hellermannityton.co.uk

Background/Reason for Issue
Cable markers and accessories for use with signalling cables and wires throughout Network Rail infrastructure.

Network Rail action
THE CERTIFICATE MUST BE READ IN ORDER TO UNDERSTAND ANY RESTRICTIONS OR CONDITIONS THAT APPLY TO USE OF THE PRODUCT.

Acceptance Coordinator