



Certificate number: 03856/K0 BV

File number: ACE 14/281/01

Product code: 2535H

This certificate is not valid when presented without the full attached schedule composed of 7 sections

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TYPE APPROVAL CERTIFICATE

This certificate is issued to

HellermannTyton Ltd.

Manchester - UNITED KINGDOM

for the type of product

CABLE TIES

TYPES: T, LK, RELK, RLT, LRT, RT, LPH, PE, MLT, MAT, MBT.

Requirements:

BV Rules for the Classification of Steel Ships.

IEC 62275 (2022)

This certificate is issued to attest that Bureau Veritas Marine & Offshore did undertake the relevant approval procedures for the product identified above which was found to comply with the relevant requirements mentioned above.

This certificate will expire on: 02 Apr 2031

For Bureau Veritas Marine & Offshore,

At BV LONDON, on 02 Apr 2026,

Spencer Yule

This certificate was created electronically and is valid without signature



This certificate remains valid until the date stated above, unless cancelled or revoked, provided the conditions indicated in the subsequent page(s) are complied with and the product remains satisfactory in service. This certificate will not be valid if the applicant makes any changes or modifications to the approved product, which have not been notified to, and agreed in writing with Bureau Veritas Marine & Offshore. Should the specified regulations or standards be amended during the validity of this certificate, the product(s) is/are to be re-approved prior to it/they being placed on board vessels to which the amended regulations or standards apply. This certificate is issued within the scope of the General Conditions of Bureau Veritas Marine & Offshore available on the internet site www.veristar.com. Any Person not a party to the contract pursuant to which this document is delivered may not assert a claim against Bureau Veritas Marine & Offshore for any liability arising out of errors or omissions which may be contained in said document, or for errors of judgement, fault or negligence committed by personnel of the Society or of its Agents in establishment or issuance of this document, and in connection with any activities for which it may provide.

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BV Mod. Ad.E 530 June 2017

This certificate consists of 3 page(s)

THE SCHEDULE OF APPROVAL

1. PRODUCT DESCRIPTION :

Cable Ties	
Type	
Standard Cable Ties:	T18R to T250L LK2 to LK5
Releasable Cable Ties:	RELK2R to RELK2L RLT120 & RLT150 LRT230 RT250S to RT250M
Low Profile Ties:	LPH175to LPH350
Parallel Entry Ties:	PE180 to PE530
Metal Ties:	MLT8 to MLT24 MAT8 to MAT24 MBT5S to MBT33H MBT14XH to MBT33XH

2. DOCUMENTS AND DRAWINGS :

Drawing for MBT_S Series N° 11-0551-001-CSE, dated 16.04.2014
 Drawing for MBT_H Series N° 14-0389-001-CSE, dated 16.04.2014
 Drawing for MBT_XH Series N° 14-0394-001-CSE, dated 16.04.2014
 Drawing for LK2A N° DWG-0526-01, dated 20 Dec 2005.
 Drawing for LK5 N° DWG-0528-01, dated 20 Dec 2005.
 Drawing for MAT8SS7 N° DWG-0437-00, dated 25 Jan 2006.
 Drawing for MAT24SS7 N° DWG-0433-00, dated 25 Jan 2006.
 Drawing for LPH175 N° 21-1423-001-CSF, dated 02 Jun 2021.
 Drawing for LPH350 N° DWG-0502-00, dated 22 Dec 2005.
 Drawing for LRT230 N° DWG-1059-00, dated 12 Sep 2006.
 Drawing for MLT8SS5 N° DWG-0454-00, dated 26 Jan 2006.
 Drawing for MLT24SS10 N° DWG-0449-00, dated 26 Jan 2006.
 Drawing for PE180 N° DWG-0511-01, dated 22 Dec 2005.
 Drawing for PE530 N° DWG-0513-00, dated 22 Dec 2005.
 Drawing for RLT120 N° DWG-1077-00, dated 14 Sep 2006.
 Drawing for RLT150 N° DWG-1078-00, dated 14 Sep 2006.
 Drawing for T18R N° DWG-0974-01, dated 07 Aug 2006.
 Drawing for T250L N° CT2250009CST, dated 14 May 2007.
 Drawing for RT250S N° CT2250002CST, dated 22 Apr 2011.
 Drawing for RT250M N° 13-0987-001-CSG, dated 04 Nov 2013.
 Drawing for RELK2L N° DWG-1069-00, dated 13 Sep 2006.
 Drawing for RELK2R N° DWG-1071-00, dated 13 Sep 2006.

3. TEST REPORTS :

According to test report filed in ACE 14/281/01.
 Test report for MBT14XH, dated 18 Nov 2025.
 Test report for MBT33H, dated 18 Nov 2025.
 Test report for MBT33XH, dated 18 Nov 2025.

4. APPLICATION / LIMITATION :

- 4.1 - One metallic fastener is to be fitted every five ties except for "MLT, MAT, MBT" types.
 4.2 - According to BUREAU VERITAS Rules for the Classification of Steel Ships.

5. PRODUCTION SURVEY REQUIREMENTS :

- 5.1 - The above products are to be supplied by **Hellermann Tyton** in compliance with the type described in this certificate.
- 5.2 - This type of product is within the category HBV of Bureau Veritas Rule Note NR320 and as such does not require a BV product certificate.
- 5.3 - **Hellermann Tyton** has to make the necessary arrangements to have its works recognised by Bureau Veritas in compliance with the requirements of NR320 for HBV products.
- 5.4 - For information, **Hellermann Tyton** has declared to Bureau Veritas the following production site:

**Hellermann Tyton
Sharston Green Business Park
1 Robeson Way
Altrincham Road
Wythenshawe
Manchester
UNITED KINGDOM**

6. MARKING OF PRODUCT :

- Maker's name or Trade name
- Date of manufacture and serial number
- Equipment type number or model identification under which it was type-tested.

7. OTHERS :

- 7.1 - It is **Hellermann Tyton**'s responsibility to inform shipbuilders or their sub-contractors of the proper methods of fitting, use and general maintenance of the approved equipment and the conditions of this approval.
- 7.2 - This certificate supersedes the Type Approval Certificate No. 03856/J0 BV issued by the Society.

***** END OF CERTIFICATE *****