Certificate No: LR26344037TA
Issue Date: 08/07/2026
Expiry Date: 07/07/2031

Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

Manufacturer	**Band-IT Company Limited**
Address	Speedwell Industrial Estate, Staveley, Chesterfield, S43 3PF, United Kingdom
Place of Production	Band-IT Company Limited Speedwell Industrial Estate, Staveley, Chesterfield, S43 3PF, United Kingdom
Type	Cables Accessories
Description	Single and Multiple Use Stainless Steel & Carbon Steel Restraining\Securing Systems Coated and Uncoated (Cable Ties/Buckles & Band)
Trade Name	(Cable Ties/Buckles & Band)
Application	Marine/ Offshore/ Industrial
Specified Standard	Manufacturer’s specifications
Ratings	**BALL-LOK** Series Loop tensile (LBS) KE01 200 KE02 150 KE03 300 KE04 175 KE06 100 KE08 120

Hrishikesh Rajeev

Electrical & Control Engineer to Lloyd's Register Marine and Offshore India LLP
A member of the Lloyd's Register group

Units 1702-1704, 17th Floor (Level-13), Building Q2, Aurum Q Parc; Gen 4/1 TTC, Thane-Belapur Road, Ghansoli, Navi Mumbai, 400710, India

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KE11	200
KE13	300

TIE-LOK

Series	Loop tensile (LBS)
AS21	250
AS22	100
AS41	250
AS42	100

CABLE TIES

Series	Loop tensile (LBS)
AE11	125
AE31	150

MULTI-LOK

Series	Loop tensile (LBS)
AE70	415
AE71	415
AE60	250
AE61	250

TIES - 316 Stainless Steel

Series	Loop tensile (LBS)
AE10	125
AE30	150

Bands with buckles AE45

Series	Loop tensile (LBS)
AE43	300
AE93	300
AE53	300
AE98	200

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Other Conditions

1. Type Approval does not eliminate the need (as required by LR Rules) the requirements for further review or for the product to be further inspected and/ or surveyed to be installed in ships classed or intended to be classed with LR.

2. If the specified standards are amended during the validity of this certificate, the product is to be reapproved prior to it being supplied to vessels to which the amended standards apply.

This certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register Marine and Offshore India LLP of any modification or changes to the equipment in order to obtain a valid Certificate.

Previous Version: LR21330322TA

The Design Appraisal Document TSO-26-059696-E-01 and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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