

2022

VALID TO 31 DEC



TECHNICAL APPROVAL

Certificate Number: **T1014**

Australasian Certification Authority
for Reinforcing and Structural Steels Ltd

CERTIFICATE OF PRODUCT PERFORMANCE TECHNICAL APPROVAL



NVENT BV
TILBURG, NETHERLANDS
including subcontracted manufacturing

has satisfied the Authority that it complies with the rules of the ACRS Product Certification Scheme, and the relevant ACRS Quality and Operations Assessment Procedures.

Where appropriate, and as listed on the next page, it has further satisfied the Authority that it manufactures and/or supplies products that conform with the standards and technical specifications listed below, and is entitled to use the ACRS Mark in relation to the products and sites of manufacture listed on this certificate.

Couplers listed on this certificate are approved by ACRS only where manufactured at a site listed on this certificate.

Couplers listed on this certificate remain approved by ACRS only when supplied for installation with bar threaded by an ACRS certified processor with scope of approval for application of this coupler (Refer to ACRS website for ACRS processor certificates).

Scope of Certification

Product:	Lenton Plus A12N Standard , Taper Threaded Coupler system, Lenton Plus P13LN Position Coupler system Lenton Plus P14LN Position Coupler system
Scheme:	ACRS Scheme Rules
Normative document:	<ul style="list-style-type: none">• RMS SF 2013/184115 - RMS Approval of Mechanical Reinforcing Bar Splices, Issue 3• NZTA SP/M/022 Bridge Manual for approval of mechanical reinforcing bar splices for use with steel reinforcing materials Approved by ACRS to AS/NZS 4671 Grades 500N and 500E

By authority of
ACRS Board:

Andrew Wheeler, Acting Executive Director

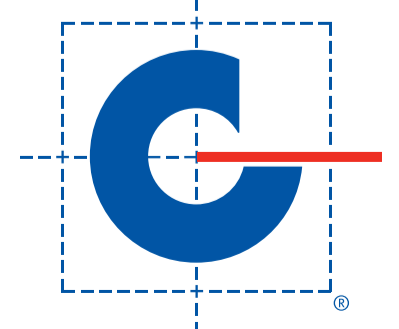
Valid until:

31 December 2022

First issued:

28 August 2019

JAS-ANZ



www.jas-anz.org/register

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www.steelcertification.com

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Products manufactured:

The products conforming to the requirements of:

- RMS SF 2013/184115 - RMS Approval of Mechanical Reinforcing Bar Splices, Issue 3
 - NZTA SP/M/022 Bridge Manual for approval of mechanical reinforcing bar splices
- For use with steel reinforcing materials Approved by ACRS to AS/NZS 4671 Grades 500N and 500E

Coupler : Lenton Plus **A12N Standard**, Taper Threaded Coupler system,
Lenton Plus **P13LN** Position Coupler system
Lenton Plus **P14LN** Position Coupler system

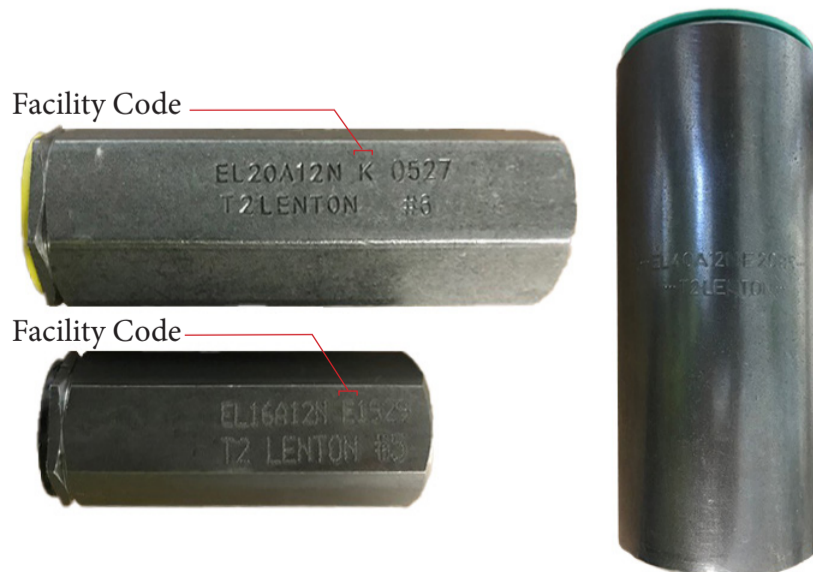
Manufacturer and Product Identification

Manufacturing	Facility Code
Site A	E
Site B	R
Site C	K

Size list

Coupler
10 to 40mm ✓

Coupler Markings



Revision in RED
V1 15 FEB 2022

AUSTRALASIAN CERTIFICATION AUTHORITY FOR REINFORCING AND STRUCTURAL STEELS LTD | ABN: 40 096 692 545



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