

Reinforcing and Structural Steels Ltd





CERTIFICATE OF APPROVAL

Technical Approval

This is to certify that

nVent Tilburg (including subcontracted manufacturing)



at

Jules Verneweg 75 5015 BG Tilburg Netherlands

has satisfied the Authority that it complies with the rules of the ACRS Product Certification Scheme for Technical Approvals and is entitled to use the ACRS mark in relation to the products listed on this certificate.

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: 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

Note: 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).

This certificate remains the property of the Authority and is issued subject to the Regulations of the Authority.

CERTIFICATE NUMBER	VERSION	FIRST APPROVAL	ISSUE DATE	EXPIRY DATE
T1014	1	28 August 2019	01 January 2024	31 December 2024

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SIGNED FOR ACRS

Andrew Wheeler, Executive Director AUSTRALASIAN CERTIFICATION AUTHORITY FOR REINFORCING AND STRUCTURAL STEELS LTD | ABN: 40 096 692 545 | PO BOX 1369, CROWS NEST NSW 1585, AUSTRALIA

To check the validity of this certificate please scan the above Static QR Code with the ACRS Cloud App or visit www.steelcertification.com

Cert. Ref.: 098-02 T1014 1





Accreditation certificate number Z5221212AC







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Technical Approval

Certificate Number: T1014 nVent Tilburg (including subcontracted manufacturing)



Products assessed by ACRS to the following Standards:

The products conform to the requirements of:

- MS 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 Couplers: Size Range 10 to 40mm

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

Manufacturer and Product Identification

- Site A Facility Code: 'E'
- Site B Facility Code: 'R'
- Site C Facility Code: 'K'

Approved Company Information

Marking

at



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www.jas-anz.org/register Accreditation certificate number Z5221212AC