



# CERTIFICATE OF CONFORMITY

This is to certify that



## DLM Wallace Pumps Flashguard - Z

### Product Description

Flashguard is a soft edge flashing consisting of an approximately 1.5mm thick polyisobutene (PIB) rubber bonded to a pre-primed 0.3mm thick perforated aluminium coil strip, which is itself bonded to a non-woven paper to prevent the rubber sticking to the roofing in service. One edge is pre-rolled to produce a secure lock seam which is crimped to the over flashing using roll forming equipment. Available in 43mm wide for corrugated roof profiles and 63mm wide for corrugated and trapezoids with maximum 32mm rib height.

### Complies with the Building Code of New Zealand:

1. NZBC External Moisture E2.3.2 for a malleable soft edged flashing (see conditions b).
2. NZBC Durability B2.3.1 (b) for a malleable soft edged flashing (see condition c).
3. NZBC Hazardous Building Materials F2.3.1.

### Subject to the following Conditions & Limitations:

- a. In severe and very severe environments (marine, industrial and geothermal areas), painting of the flashing is required as per the "Flashguard Guide 14.3.94". This must occur no later than one (1) month after installation.
- b. Flashing must overlap roofing material in accordance with NZBC E2/AS1 Part 8.4.12 Flashing Details.
- c. Durability of 15 years if unpainted and cleaned yearly.
- d. For further information please contact the certificate holder.

### Product Purpose or Use

Malleable soft edged flashing for roofing applications.

### Certificate Holder

**Consolidated Alloys (NZ) Ltd**  
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### Certification Body

**CertMark International Pty Ltd**  
T/A CertMark New Zealand  
ABN: 80 111 217 568  
JAS-ANZ Accreditation No. Z4450210AK  
PO Box 321 Tuakau 2121  
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**John Thorpe**  
CertMark International Pty Ltd

11/11/2014  
Date of Issue

CMA-CM40106  
Certificate Number

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