



Date: **May 6, 2025**

Subject: **ISO 17712:2013 Certificate of Conformance for Cable Bolt Seals (DualGuard)**

NovaVision certifies that our DualGuard Cable/Bolt Seals (MS-C5B9 series) are in compliance with ISO 17712:2013:

Applicable Product Codes:

\* Stock: MS-C5B9 series

\*\* Custom: MS-C5B9 series denoted with -XXYZ

XX would be different lengths; YZ different Bolt / Cable Housing color combos.

A) We have an independent lab test report to verify the construction and structural aspects of the standard:

Certificate Report: **00428156-T01** issued by Metal Industries Research and Development Centre dated **May 6, 2025**.

B) We certify that our MS-C5B9 series seals meet the new construction standards of Paragraph 4.1.3, which includes a minimum 18mm width of the bolt head and locking mechanism.

C) We certify that our MS-C5B9 series seals received a PASS on the structural testing on all criteria and is rated as a High Security Seal:

C1. Tensile Test (Paragraph 5.2): High Security Rating

C2. Sheer Test (Paragraph 5.3): High Security Rating

C3. Bending Test (Paragraph 5.4): High Security Rating

C4. Impact Test at Room Temperature (Paragraph 5.5): High Security Rating

C5. Impact Test at Reduced Temperature (Paragraph 5.5): High Security Rating

D. We certify that our MS-C5B9 seals are compliant with ISO 17712:2013 Clause 6 for tamper evidence. NovaVision is certified for ISO 9001 for Security Tape, Labels and Seals.

Our ISO documentation includes:

- our product designs including features to mitigate tampering
- periodic tamper evident testing to confirm performance
- tamper evident testing is documented and part of our ISO audit procedures

Sincerely,

A handwritten signature in black ink, appearing to read "Bill R. Schoenherr".

Bill Schoenherr, President