

CERTIFICATE OF CONFORMANCE

This Certificate is completed as the formal sign-off representing the acceptance, verification and validation of the tested hardware items (products), in accordance with AS/NZS 4994.1-2009 Section 4.1 Testing.

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| Project Title: Temporary Edge Protection Systems | Ref No.: 30B-13-0158 |
| | Date: 17 Dec 2013 |

Customer Information:

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|------------------------------|---|
| Customer: | Aldeck Roofing / Safety Systems |
| Address: | 15 Brock Street Thomastown VIC 3074 |
| Contract/Purchase Order No.: | 0154 |

Product Information:

| Guardrail System Description | Compliance |
|---|--|
| 1. Bolt On Bracket | AS/NZS 4994.1 Appendix A, B & C |
| 2. Perimeter Handrail System | AS/NZS 4994.1 Appendix A, B & C |
| 3. Clamp On Bracket | AS/NZS 4994.1 Appendix A & B |
| 4. Perimeter Handrail attached to purlin via All Purpose Fixing Bracket | AS/NZS 4994.1 Appendix A, B & C |
| 5. Perimeter Handrail attached to roof via Deck Fixing Clamp | AS/NZS 4994.1 Appendix A, B & C |
| 6. Gable End Bracket | AS/NZS 4994.1 Appendix A, B & C |
| Verification Documents: | Vipac test report: 30B-13-0158-TRP-342235-0 |
| Quality Standard: | AS/NZS 4994.1:2009 <i>Temporary edge protection</i> , Section 4.1 <i>Testing</i> |

Compliance Statement:

Vipac Engineers & Scientists certifies that the products listed have been tested in accordance with AS/NZS 4994.1:2009 *Temporary edge protection*, and comply with Section 4.1 *Testing*.

Systems 1, 2, 4, 5 and 6 may be used on all roof inclinations.

System 3 may be used only on roofs with an incline less than 15 degrees.

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| Title: | Façade Group Leader (<i>Acceptance</i>) | Group Leader – Solar Thermal Systems (<i>Authorisation</i>) |
| Name: | Michael Petrovic | Greg King |
| Signature: |  |  |
| Date: | 17 Dec 2013 | 17 Dec 2013 |

Part of AS/NZS ISO 9001-2000 certified Quality Management System of Vipac Engineers & Scientists Ltd (Certification No. 7690).