



Product Conformity Scheme (PCS)-Type Test Certification

Certificate of Conformity

Pro-Switch Pty Ltd hereby certifies that the products as identified on the Product Certification Schedule and submitted by;

Metal Manufactures Ltd

Trading as MM Kembla

30 Gloucester Boulevard Port Kembla NSW 2505 AUSTRALIA

Have been examined and found to be in conformity with the requirements of the Standard/s referred to below as from time to time amended;

Product Type: Elastomeric Insulation
Evaluated to: AS 1530.3:1999 Methods for fire tests on building materials, components and structures Part 3: Simultaneous determination of ignitability, flame propagation, heat release and smoke release
Brand: K Flex ST
Manufacturer: K Flex Malaysia Sdn Bhd
Test Report Reference: AWTA Product Testing (NATA 983/985/1356) Test Report Number 18-003138
Conditions or Limitations: To be installed in accordance with the National Construction Code (NCC)

Issue Date: 7th May 2026
Initial Issue Date: 12th February 2016
Expiry Date: 11th February 2031

Simon Clarke
General Manager

Certificate No.: 4025

This certificate remains the property of Pro-Switch Pty Ltd

The Product Conformity Scheme (PCS)-Type Test Certification is a conformity assessment scheme based on ISO 17067 (Scheme Type 1a)



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Certificate Number: 4025
Issue Date: 07/05/2026
Issue: CR05



Product Conformity Scheme (PCS) - TT Certification Licence Schedule

Certificate Holder	Metal Manufactures Ltd ABN: 13 003 762 641
Certificate Holder Address	Gloucester Boulevard Port Kembla NSW 2505 AUSTRALIA
Certificate Number	4025
Certification Standard	AS 1530.3:1999 Methods for fire tests on building materials, components and structures Part 3: Simultaneous determination of ignitability, flame propagation, heat release and smoke release

Product Listing

Model ID	Product Description	Temperature Range	Thermal Conductivity	Thermal Resistance			
				Ignitability Index	Spread of Flame Index	Heat Evolved Index	Smoke Developed Index
K Flex ST	Elastomeric Insulation (Black) Available in Tubes Pre Cut with Adhesive and Sheets Suitable for Use for all Applications Civil and Industrial that Require use of Insulation Material	-40°C to 85°C	0.0422 W/m.K	0	0	0	5



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