

# Product Type Approval Certificate

This certificate is issued to:

<b>Supplier:</b>	Raychem (TE Connectivity)
	Unit 2, No 3 Corella Close, Berkeley Vale NSW 2261

In respect of:

<b>Manufacturer:</b>	Raychem (TE Connectivity)
<b>Place of manufacture:</b>	Unit 2, No 3 Corella Close, Berkeley Vale NSW 2261
<b>Product description:</b>	Raychem ESD-7718-AU-3/18 – 11 kV Transition joint for 1-core to 3-core polymeric insulated cables with wire screen and composite sheath, 1C (95 mm <sup>2</sup> – 240 mm <sup>2</sup> ) to 3C (95 mm <sup>2</sup> – 240 mm <sup>2</sup> )
<b>Use approved for:</b>	11 kV Transition joint for 1C (95 mm <sup>2</sup> – 240 mm <sup>2</sup> ) to 3C (95 mm <sup>2</sup> – 240 mm <sup>2</sup> ) XLPE cables, complying with T HR EL 20001 ST
<b>Product information pack reference</b>	A7113502 (objective reference)
<b>Conditions of approval:</b>	Joint kit shall be installed by staff that are Accredited Cable Jointers in accordance with Sydney Trains document PR-D-78701 <i>Personnel Certifications – Electrical</i> , and trained by TE Connectivity in accordance with the requirements of EP 20 00 03 01 SP
<b>Limitations:</b>	Nil
<b>Notes / Comments:</b>	Nil

## Approval

<b>ASA Lead Engineer:</b>	Matthew Percival, Asset Standards Authority
<b>Position:</b>	A / Lead Electrical Engineer
<b>Contact details:</b>	Matthew.Percival@transport.nsw.gov.au
<b>Signature:</b>	
<b>Date:</b>	

*[Fill this section only if independent safety assessor is engaged, otherwise mention N/A]*

<b>Independent safety assessor:</b>	N/A
<b>Position:</b>	
<b>Contact details:</b>	
<b>Signature:</b>	
<b>Date:</b>	