



PO Box 5160, Brendale Qld 4500
Cnr South Pine & Johnstone Roads
Brendale QLD 4500

7 August 2024

Shayne Swaysland
Omni Electrical & Lighting (Australia) Pty Ltd
10B Kelly Ct
Springvale VIC 3171

By Email: shayne@omni-au.com

Dear Shayne

PVC Conduit and Accessories

We refer to your enquiries as to acceptance of Omni PVC scrap for recycling at Iplex manufacturing facilities located at various sites.

We confirm that Iplex will accept Omni PVC scrap, provided the materials meet the PVC Acceptance Guidelines attached hereto.

Yours sincerely

Elaina Lobendahn
National Sustainability Manager

Encl.

PVC Acceptance Criteria
Iplex BEP PVC Certification

Criteria for returning PVC Pipes and Fittings

Iplex PVC pressure and non-pressure pipes and fittings are 100% recyclable and can be reprocessed and manufactured into new pipes. Iplex can accept our Iplex PVC and other branded pipes, offcuts and fittings including PVC-U, PVC-M and PVC-O. If your pipes, offcuts and fittings are slightly dirty, a light hosing should remove the dust and dirt. This applies to new and used PVC pipes and fittings.

Submit a Pipeback form and we will work through assessing this with you.

Yes Please!	No Thanks
<ul style="list-style-type: none"> ✓ Clean PVC pressure pipes, offcuts and fittings ✓ Clean PVC non-pressure pipes, offcuts and fittings ✓ Neatly bundled pipes or pipes in a stillage ✓ Offcuts in bags or cages ✓ Minimal dust and dirt on the outside walls of pipes and fittings ✓ Minimal dust and dirt through the inside walls of pipes and fittings. 	<ul style="list-style-type: none"> • PVC pipes with embedded rubber or metals • PVC fittings with metal attachments • Bio-contaminated PVC pipes and fittings • PVC pipe and fittings with marking tape/straps on it • PVC pipe and fittings with screws or nails in it • Fiberglass wrapped fittings • General waste or non-PVC materials
	



BEST ENVIRONMENTAL PRACTICE



ApprovalMark International hereby grants:

IPLEX PIPELINES PTY LTD

35 Alfred Road
Chipping Norton
NSW 2170
Australia

Best Environmental Practice - PVC

Evaluated to:

- AS/NZS 1254:2010 - PVC-U - Pipes and fittings for stormwater and surface water applications
- AS/NZS 1260:2017 - PVC-U - Pipes and fittings for drain, waste and vent applications
- AS/NZS 1477:2017 - PVC-U - Pipes and fittings for pressure applications
- AS/NZS 4441:2017 - Orientated PVC (PVC-O) pipes for pressure applications
- AS/NZS 4765:2017 - Modified PVC (PVC-M) pipes for pressure applications
- AS/NZS 2053.2:2001 - Conduits and fittings for electrical installations - Part 2: Rigid plain conduits and fittings of insulating material

The licensee adheres to the Best Environmental Practice – PVC guidelines as outlined in the Green Building Council of Australia (GBCA) literature Review and Best Practice Guidelines for the Life Cycle of PVC Building Products. This includes compliance with the relevant specified standards and Section 7 of the GBCA guidelines. Additionally, the manufacturer's technical documentation has been thoroughly reviewed and found to align with these standards.

- Manufacture of PVC Resin
- Manufacture and end of life management of PVC products
- Use of PVC Recyclate in PVC products

Any changes introduced to above requirements shall immediately be reported to ApprovalMark International in order to examine the validity of the certificate.

Certificate No. BEP-PVC 0037

Issued: 14 February 2024

Originally Certified: 20 February 2012

Expires: 20 February 2026

Current Certification: 14 February 2024

John PRASAD
Director

ApprovalMark International Pty Ltd
18/33 Holbeche Road, Arndell Park 2148, Australia
www.approvalmark.com

BEP CERTIFIED

ApprovalMark

Registered by: ApprovalMark International Pty Ltd (ABN 69 143 259 974) Unit 18, 33 Holbeche Road, Arndell Park NSW 2148 Australia. The assessment was carried with appropriate skill and assessment by ApprovalMark International Pty Ltd; however it will only accept its responsibility for proven negligence. The certificate remains the property of ApprovalMark International Pty Ltd.