Interpon®
POWDER COATINGS

AkzoNobel

Interpon D2015 Flame Propagation Testing AS/NZS1530.3-1999 Part 3

Spread of Flame

Due to the scope of architectural components on a building that are typically powder coat finished Interpon Powder Coatings Australia has undertaken independent testing assessment accordance with AS/NZS 1530.3 – 1999 Part 3 to determine the suitability of specific architectural grade coating systems for aluminium coated cladding, extrusions, fixings and components.

The test results outlined below are specific to Interpon D2015 ultra durable polyester architectural grade powder coat finishes.

Regulatory Indices

Spread of Flame Index	0	Range	0-10
Heat Evolved Index	0	Range	0-10

Result Analysis

Interpon D2015 test sample achieved a zero result on Spread of Flame. Based on the independent test results Interpon D2015 ultra durable polyester powder coat finishes are suitable for use on internal and external architectural cladding, extrusions, fixings and components.

It should be noted that Interpon D2015 should not be specified in a fire ‘control room’ environment.

For a copy of the detailed test results, please email marketing@interpon.com.au.

Acknowledgements

AWTA Product Testing – A NATA Accredited Laboratory

Australian Standards

Interpon®
POWDER COATINGS

All products supplied and technical advice given are subject to the standard terms of sale of the AkzoNobel supplying company. Typical end uses for Interpon products are displayed in this publication using actual projects and representative images.

*Warranty applies only to aluminium when coated by an Interpon D Approved Applicator. Terms and conditions apply. Contact your Interpon representative for further details. Interpon® is a registered trademark of Akzo Nobel International BV. MetaPrep™ is trademark of Akzo Nobel Pty Limited.

© Copyright 2016 AkzoNobel Pty Limited ABN 59 000 119 424

August 2017