

Product Performance Profile for Pneumatic Dunnage Product Verification List

The pneumatic dunnage products (air bags) listed below have completed testing and have been verified for a period of three years from the date indicated. Pneumatic dunnage that has successfully completed testing, as noted in the Product Performance Profile for Pneumatic Dunnage, will require Association of American Railroads re-verification every three years. Any change to a verified bags' material composition or method of manufacture, including valve type or location, requires re-verification. The Product Performance Profile for Pneumatic Dunnage can be found in AAR General Information Bulletin No. 9, available at www.aar.com

Beginning in 2014, suppliers, vendors and distributors have the opportunity to have pneumatic dunnage products that have been verified by a manufacturer listed in this Product Verification List under a separate trade or brand name. To qualify, a supplier must provide written confirmation from the manufacturer identifying their company as an authorized representative of that manufacturer's products, and that the product is the same in both material and method of manufacture as the product verified. Contact DPLS@aar.com for details.

	<i>Level of Verification</i>	<i>General Description</i>	<i>Date of Verification</i>
International Dunnage	Level 1	Polyethylene/Polypropylene with Safe Lock Valve	June 29, 2015
International Dunnage	Level 2	Polyethylene/Polypropylene with Safe Lock Valve	October 9, 2015
International Dunnage	Level 3&4	Polyethylene/Polypropylene with Safe Lock Valve	December 16, 2014
International Dunnage	Level 5	Polyethylene/Polypropylene with Safe Lock Valve	December 5, 2015

1 Section 5.0 PROCEDURES FOR AFTER TEST FAILURES will apply should the listed pneumatic dunnage products fail during field performance. If evaluation and testing shows that a pneumatic dunnage fails to meet the specifications of the most recent verification, the manufacturer will be so advised. If two subsequent failures and retests within a 90-day period show the pneumatic dunnage does not meet the specifications of the most recent verification, the existing verification will be revoked.