

Testfabrics, Inc.

Your source for Quality Test Materials

CERTIFICATE OF CONFORMITY

Product Code: PS CHIP

Description: Polystyrene Reference Plastic Standard Chips for use with Xenon Arc Weatherometer

Product Lot Number: 2

Product Certification

It is to certify that above mentioned product has been evaluated according to the standards and conform to the specifications for manufacturing and performance outlined in:



SAE J2527, SAE J2412, SAE J1960, and SAE J1885 found to be in compliance with the specifications outlined by IFAI/ SAE /Automotive Materials Association as a Standard Reference Material. This product also conforms to ASTM G156-17, Standard Practice for Selecting and Characterizing Weathering Reference Materials.



Other Domestic, International and Corporate Test Methods where specified.

Our Assurance

Test Materials supplied by Testfabrics, Inc. are tested by Testfabrics' in-house lab as well as approved ISO Certified Labs. The polystyrene chips have undergone extensive Round Robin evaluations by 15 independent labs and has been statistically analyzed by entities not associated with production. Special thanks goes out to all participants.

Trackable Lot Numbers

Testfabrics products are marked with identifiable lot numbers. This lot number is the key identification of the product, if you have any questions please advise us the lot number.

A handwritten signature in blue ink, appearing to read 'Thomas A. Klaas'.

Thomas A. Klaas,
Technical Director

Testfabrics, Inc. | 415 Delaware Ave, West Pittston, PA 18643 USA
Tel: +1 (570) 603 0432 | Fax: +1 (570) 603 0433 | Email: info@testfabrics.com
www.testfabrics.com

Producing Quality Textile Test Materials Used Worldwide for Over 75 Years