February 2026

MATERIAL STATEMENT

MATERIAL (s): DURAFOAM™ , DURAFLEX™ and BONDAFLEX™ Series.

RE: Presence of PBT chemicals under the Toxic Substances Control Act

To Whom It May Concern:

This is to certify that our DURAFOAM™, DURAFLEX™ and BONDAFLEX™ series do not contain PBT (Persistent Bioaccumulative and Toxic) CHEMICALS detailed under the TSCA Toxic Substances Control Act (TSCA) SECTION 6(h). Namely the chemicals listed in the mentioned regulation are:

- Decabromodiphenyl ether (DecaBDE)
- Phenol, isopropylated phosphate (3:1) (PIP (3:1))
- 2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP)
- Hexachlorobutadiene (HCBD)
- Pentachlorothiophenol (PCTP)

Moreover, we have also reviewed the chemicals listed as currently undergoing risk evaluation as part of EPA's existing chemical process under the same Toxic Substances Control Act (TSCA). After review, it was found that Di-isononyl phthalate (DINP) – (1,2-benzenedicarboxylic acid, 1,2-diisononyl ester) (Cas No. 28553-12-0) is in the list, and it is used during the manufacturing of our products. However, we must note that this substance is added before full vulcanization and therefore it is encapsulated and fully cured in the final product. The concentration in the final product is not known.

If you need further clarification or have any questions, please contact me.

John M. Bonforte, Sr
Technical Director
Physical Testing Laboratory

Have a Technical Question?
"Ask John" is Monmouth's global technical support service. It is **FREE** and brings real value to your company. It allows Monmouth's customers and visitors to have a 24/7 Technical Library & Test lab, absolutely **FREE**.
Have a technical question or problem?
Just email johnsr@monmouthrubber.com, or call 1-732-229-3444 Ext 112 and **"Ask John".**

DISCLAIMER: To the extent that the above product information is derived form sources other than Monmouth Rubber, Monmouth Rubber is substantially, if not wholly, relying upon the other source(s) to provide accurate information. Information provided as a result of Monmouth Rubber's own technical analysis and testing is accurate to the extent of our knowledge and ability, using effective standardized methods and procedures. Each user of these products, or information, should perform their own tests to determine the safety, fitness and suitability of the products, or combination of products, for any foreseeable purposes, applications and uses by the user and by any third party to which the user may convey the products. Since Monmouth Rubber cannot control the end use of this product, Monmouth Rubber does not guarantee that the user will obtain the same results as published in this document. The data and information is provided as a technical service, and the data and information is subject to change without notice. When considering the above product as a competitive equivalent material, please keep in mind that some materials have unique physicals that are not part of the recognized industry specifications and standards. Therefore, customer sample evaluation and approval of any substitution is suggested.
Monmouth Rubber will supply free of charge evaluation & testing of its materials to assist customers in their evaluation. For technical evaluation and support, please contact John M. Bonforte, Sr., Ext. 112, or email: *johnsr@monmouthrubber.com*.

PHYSICAL AND SHOCK ATTENUATION TEST LABORATORY
75 LONG BRANCH AVENUE, LONG BRANCH, NJ 07740
PHONE 888-FOAM-888 FAX 800-375-1962
Int'l Phone 1-732-229-3444 Int'l Fax 1-732-229-0711
E-mail: johnsr@monmouthrubber.com Internet: www.monmouthrubber.com