

September 1, 2011

RE: Dymax Corporation's Declaration of Compliance to Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the "Restriction of Hazardous Substance" (RoHS) in electrical and electronic equipment and Directive 2003/11/EC of the European Parliament and of the Council of 6 February 2003.

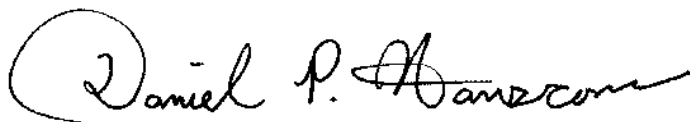
To Whom It May Concern:

This is a Dymax notification that all of its ultraviolet (UV) and visible light curing adhesives, coatings and activator curing metal bonding adhesives have been examined with respect to the above referenced EU directives and do not contain any of the following:

1. Cadmium
2. Lead
3. Hexavalent Chromium
4. Mercury
5. Polybrominated biphenyl (PBB)
6. Polybrominated diphenyl ether PBDE
7. Pentabromodiphenyl ether (pentaBDE)
8. Octabromodiphenyl ether (octaBDE)
9. Decabromodiphenyl ether (decaBDE)

If you have any questions, please call me at 860-626-6341 or e-mail me at dhanscom@dymax.com.

Sincerely,



Daniel P. Hanscom, CSTM
Safety Manager

DH/dph
RoHS September 2011

Technical data provided is of a general nature and is based on laboratory test conditions. DYMAX does not warrant the data contained in this bulletin. Any warranty applicable to the product, its application and use is strictly limited to that contained in DYMAX standard Conditions of Sale. DYMAX does not assume responsibility for test or performance results obtained by users. It is the user's responsibility to determine the suitability for the product application and purposes and the suitability for use in the user's intended manufacturing apparatus and methods. The user should adopt such precautions and use guidelines as may be reasonably advisable or necessary for the protection of property and persons. Nothing in this communication shall act as a representation that the product use or application will not infringe on a patent owned by someone other than DYMAX or act as a grant of license under any DYMAX Corporation Patent. DYMAX recommends that each user adequately test its proposed use and application before actual repetitive use, using the data in this communication as a general guideline.

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