

November 20, 2010

**Product Declaration:*****The Model Toxics in Packaging Legislation – 1998 revision (CONEG)*****Product Lines:**Luran<sup>®</sup> SANLuran<sup>®</sup> HH AMSANStyrolux<sup>®</sup> SBCTerluran<sup>®</sup> ABSTerluran<sup>®</sup> HH ABSTerlux<sup>®</sup> MABS

Polystyrene

Luran<sup>®</sup> S ASALuran<sup>®</sup> HD SANStyrolux<sup>®</sup> SBCTerblend<sup>®</sup> N ABS + PA BlendTerluran<sup>®</sup> HD ABSTerlux<sup>®</sup> HD MABS**Dear Valued Customer:**

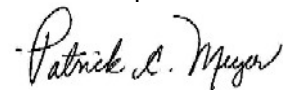
Please be advised that based on the information available to us from our raw material suppliers, the current products offered in the product lines listed above do not contain, as intentional additives, any of the below referenced materials. These substances may be present as impurities, but their total concentration is expected to be less than 100 ppm. To the best of our knowledge, none of these materials are generated during production. We do not specifically run any analysis on our raw materials or end product to measure for these materials.

**Cadmium and its compounds****Hexavalent chromium compounds****Mercury and its compounds****Lead and its compounds**

As the supplier of the raw material, we cannot make any statement with regard to the extruded components made from this material since this may be process dependent.

If you have any questions, please feel free to contact me.

BASF Corporation



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Product Stewardship

Engineering Plastics, Styrenics, Nylon and Intermediates

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For Regulatory and Agency approval letters and information, please go to our Plastics Portal link shown above

*This information is believed to be accurate and refers to the laws, regulations and products at the date of issue. However, BASF makes no express or implied representations or warranties with respect to the information contained herein. It is the responsibility of our customers to determine that their use of BASF products is safe, lawful, and technically suitable for their applications. Because of possible changes in the laws and regulations, we cannot guarantee that the status of this product will remain unchanged.*