

For Immediate Release

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APS Elastomers' Viprene® TPV for Automotive Interior Applications

Romulus, MI (February 17, 2014) Meeting the needs of OEMs and Tier 1 suppliers looking for cost-effective solutions for automotive interior parts, APS Elastomers offers its line of Viprene® TPV in two series. The Viprene® G-Series is a cost competitive elastomer developed for overmolding and stand-alone parts. The Viprene® P-Series is a low compression set TPV designed for more demanding applications. Viprene® TPVs are ideal for soft-touch and flexible molded parts and hard to fill molds with thin walls or complex flow path. "Our new injection grade TPVs generate high performance at reduced cost", says Stephane Morin.



APS Elastomers remains the only North American TPU, TPE-S, TPV, and other elastomer resource to offer in-depth and high level customer service, sales, technical service, problem-solving, marketing insight, product development and other support to designers, marketers and processors.

For more information on Viprene® TPVs, as well as custom and other grades for conventional, or highly demanding applications contact: Marketing Department, APS Elastomers, 30735 Cypress Road, Suite 400. Romulus, MI 48174. E-mail: info@apstpe.com, Web: www.apstpe.com .