



**A.L.P.**

LIGHTING COMPONENTS, INC.

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**A.L.P. Lighting Components, Inc., Consolidates Extrusion Operations**

As part of its effort to consolidate extrusion operations in one central location, A.L.P. Lighting Components, Inc., recently announced that it will be closing its Charlevoix, MI extrusion plant and moving the equipment to Pennsauken, NJ. This measure is aimed at maximizing quality and service, as well as optimizing the company's warehousing and distribution network. The LexaLite® brand injection molding plant in Charlevoix is not affected.

This move has been part of the company's strategic plan since the Spectrus acquisition, which included adding the Genesta line to its already healthy extrusion business. While the acquisition made sense from a product, expertise, and customer-base standpoint, it left A.L.P. with surplus capacity in some locations. This transition is scheduled for completion by April 15, 2009.

"We are making every effort to ensure that the transition is as seamless as possible for our customers," notes David Brown, President. The company plans to build inventory on high-demand and specialty parts and maintain redundancy of capabilities, where appropriate. Several employees at the Pennsauken location have decades of profile extrusion experience to supervise the manufacturing process. In addition, the facility is part of A.L.P.'s regional warehousing and distribution network.

*A.L.P. Lighting Components, Inc., is a global leader in the manufacturing of lighting components, offering a diverse line of products for lighting OEMs and the aftermarket. From fluorescent to H.I.D. applications, A.L.P. offers the industry's most comprehensive line of plastic and metal parabolic louvers, baffles and reflectors, to a broad range of plastic lenses, extruded sheet products, wiring devices, vapor-proof enclosures and unwired fixture bodies. Brands include Steel Craft fluorescent housings, LexaLite precision injection molded refractors and reflectors, and Triboro wiring devices. With manufacturing plants in the U.S., Mexico, and Europe, and distribution centers strategically located throughout the U.S., Europe, Latin America and South America, A.L.P. remains the industry's foremost supplier of feature differentiated products, processes and lighting innovations.*

For more information contact Lisa Christy, Marketing Communications Manager, at (773) 792-5648 or visit [www.alplighting.com](http://www.alplighting.com).