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**Senator Don Harmon Visits Franklin Park, Illinois,
Polyisocyanurate Manufacturing Facility**

(Franklin Park, Ill.) – April 25, 2019 - Carlisle Construction Materials (CCM) hosted Illinois State Senator Don Harmon and a team from his office on April 24, 2019, for a tour of its Franklin Park, Illinois, Polyisocyanurate (Polyiso) insulation manufacturing facility. Senator Harmon and his team observed the facility's production of Polyiso insulation and met with several of the company's employees.

CCM invited these legislative officials as part of an ongoing effort to raise legislators' awareness of the benefits that manufacturers bring to their communities and to discuss the challenges now facing America's manufacturing sector.

"As a U.S.-based manufacturing company, we were privileged to host Senator Harmon and his team. We are eager to discuss ways in which we can work together to create and sustain good-paying jobs for Illinois and support the growth of the manufacturing industry," said Mike DuCharme, CCM's Vice President of Marketing.

"A changing economy and innovations in technology pose challenges for the future of the manufacturing sector in our state. I appreciated the time in the district and the chance to learn firsthand about this company and the industry," said Senator Harmon.

CCM is a member company of the Polyisocyanurate Insulation Manufacturers Association (PIMA), a national trade association representing Polyiso insulation manufacturers and suppliers to the Polyiso industry. PIMA advances the use of Polyiso insulation and is one of the nation's foremost industry advocates for energy-efficient practices and policies. In addition, PIMA has been recognized by both the Environmental Protection Agency (EPA) and the Sustainable Building Industries Council for its advocacy and products.

About Carlisle Construction Materials

Carlisle Construction Materials is part of Carlisle Companies (NYSE: CSL), a diversified global manufacturing company serving the construction materials, commercial roofing, power transmission, heavy-duty brake and friction, aerospace, and energy industries. For more information, visit www.carlisleconstructionmaterials.com.

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