

Crossett's Amerimex USA Signs Distributor Agreement with Fenner Dunlop Classic Conveyor

February 8, 2010, Blairsville, PA – Amerimex USA, headquartered in Crossett, AR, with branches in Baton Rouge and New Orleans, LA, has signed a distributorship agreement with Fenner Dunlop Classic Conveyor, a company that designs, manufactures and services a full line of products that meet the material handling equipment needs for the mining, aggregates and pulp and paper industries.

Besides Arkansas, said Steve Brisco, Classic Conveyor's North American sales manager, Amerimex's territory includes the state of Louisiana, Western Mississippi and the southwest corner of Tennessee including Memphis.

"This territory is extremely important in the mining, aggregates and pulp and paper industries," said Brisco, "and Amerimex USA is a powerhouse throughout the region."

Headquartered in Blairsville, PA, Fenner Dunlop Classic Conveyor is one of the largest providers of conveyor systems solutions in the world. Fenner Dunlop purchased Classic Conveyor Components and several of its sister companies in 2008 in a continuing push to beef up its growing services division.

Classic Conveyor manufactures and services components such as belt pre-cleaners, impact beds, primary belt scrapers, idlers, pulleys, conveyor structures and other products designed to improve performance and prolong the lives of entire conveyor systems. Amerimex is already a distributor for Fenner Dunlop Conveyor Belting.

Amerimex USA was founded in 1972 to provide products and service to the deep sea industry. "In recent years we have added conveyor and other specialty products," said Amerimex's Steve Audiffred. "We continue to represent market leaders in the industries we serve, and we are pleased to represent Classic Conveyor."

David Hurd, Classic Conveyor president, said, "This agreement gives us a strong partner in a territory that is very important to Fenner Dunlop Classic Conveyor. We look forward to a long and successful relationship with Amerimex USA."