

Global Expansion Continues - Up Next: Russia

Kemin to invest in land for future manufacturing plant

DES MOINES, Iowa - January 11, 2016 – Continuing to deliver on its global growth plans, Kemin Industries has formed a new Kemin subsidiary in Russia: Kemin Industries (Lipetsk) LLC. Kemin will operate in the Special Economic Zone of Lipetsk. This development is 15 kilometers outside the town of Lipetsk and 438 kilometers southeast of Moscow. The company's plan is to build a facility with manufacturing, administration offices, lunch room, quality lab security building and warehouses. The investment is one of many made since Kemin shared its 5-year expansion plan setting forth strategic investments for its operations in Brazil, Russia, India, China, South Africa and the United States.

"As aggressive as we are on making these investments, the world's population growth is equally aggressive," said Dr. Chris Nelson, CEO of Kemin. "In our 50+ years of business, the need to provide high quality animal protein nutrition has never been greater. We must keep investing, innovating and growing to provide ingredients that improve the health and well-being of people and animals around the world."

Construction of the new facility near Lipetsk is scheduled to begin in 2016 and be completed by spring 2017. Once construction is complete, Kemin will have the capacity to manufacture specialty feed ingredients including additional space to add new lines of manufacturing and different classes of solutions in the future.

Kemin, which conducts business in 90 countries, already has regional headquarters in Europe, and has been selling feed ingredients in Russia for 20 years. In 2014 the company opened a fully equipped customer service laboratory in Moscow to better serve the feed industry and its growing customer base.

"Russia is one of the largest animal feed markets in Europe producing 25 million tons of feed last year," explained John Springate, Sr. Vice President Technology Acquisition. "Localizing manufacturing will reduce order to delivery time for Kemin customers, ensure local availability of high quality feed ingredients, reduce supply chain risks due to transportation, and increase collaboration between our scientists and those we serve, which will likely result in new products tailored for the Russian market."

About Kemin - Inspired Molecular Solutions™

Kemin (www.kemin.com) provides "inspired molecular solutions" specifically developed to provide nutrition and health benefits for humans and animals. Committed to feed and food safety, Kemin maintains top-of-the-line manufacturing facilities where approximately 500 specialty ingredients are made for the global feed and food industries as well as the health, nutrition and beauty markets. A privately held, family-owned and operated company, Kemin has nearly 2,000 employees and operates in more than 90 countries with manufacturing facilities in Belgium, Brazil, China, India, Italy, Singapore, South Africa and the United States. Kemin, which was founded in 1961, is headquartered in Des Moines, Iowa. The company will be breaking ground on a new corporate headquarters in June 26, 2015.

Kemin - Inspired Molecular Solutions™

Kemin (www.kemin.com) provides "inspired molecular solutions" specifically developed to provide nutrition and health benefits for humans and animals. Committed to feed and food safety, Kemin maintains top-of-the-line manufacturing facilities where approximately 500 specialty ingredients are made for the global feed and food industries as well as the health, nutrition and beauty markets. A privately held, family-owned and operated company, Kemin has nearly 2,000 employees and operates in more than 90 countries with manufacturing facilities in Belgium, Brazil, China, India, Italy, Singapore, South Africa and the United States.

For media inquiries, please contact:
Zita Quade, 515-559-5367, zita.quade@kemin.com

Additional assets available online:  [Photos \(1\)](#)

https://news.kemin.com/2016-01-12-Global-Expansion-Continues-Up-Next-Russia?locale=en_ca