



HUBER ENGINEERED MATERIALS

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SDS Search

:: Blog :: Chinese :: Locations ::

site search

GO

PRODUCTS

MARKETS / APPLICATIONS

NEWS

ABOUT

SUSTAINABILITY

CONTACT

▶ PRODUCT FINDER

2016

Huber's Fire Retardant Additives Business Introducing Two Technical Innovations At K 2016 Event

[Huber's Fire Retardant Additives Business Announces Significant Capacity Expansion at its Martinswerk Plant in Bergheim, Germany](#)

Huber Announces Global Price Increase for Martinal® Fine Precipitated Alumina Trihydrate (ATH)

Huber Announces Commercial Production of Spherilex™ Amorphous Precipitated Spherical Silicas and Silicates

Huber Announces New Innovative Packaging Launch For Precipitated Amorphous Silica

Huber Officially Acquires Martinswerk Business From Albemarle Corporation

Huber Announces A Capacity Expansion For RxCIPIENTS® FM1000 Calcium Silicate NF

2015

2014

2013

2012

[Home](#) > [News](#) > [2016](#) > Huber's Fire Retardant Additives Business Announces Significant Capacity Expansion at its Martinswerk Plant in Bergheim, Germany

Huber's Fire Retardant Additives Business Announces Significant Capacity at its Martinswerk Plant in Bergheim, Germany

2011

2010

2009

**For More Information,
Contact:**

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Huber Engineered
Materials
(678) 247-7300**



Huber's Martinswerk Plant in Bergheim, Germany Increasing Capacity of its Martinal® Fine Prec 10%

ATLANTA, GA (U.S.), September 21, 2016 - The Fire Retardant Additives (FRA) business unit, part of the Huber Engineered division of J.M. Huber Corporation (Huber), announces a 10% capacity expansion of its Martinal® fine precipitated alumina production at its newly acquired Martinswerk Plant in Bergheim, Germany. The additional capacity is projected for completion in the first quarter of 2017. This addition follows a 20% capacity expansion in precipitated alumina trihydrate just completed at the Hul Arkansas facility in the United States.

The investment by Huber in additional capacity in Bergheim commences only seven months after the February acquisition of Magnifin GmbH, including the joint venture interest in Magnifin Magnesiaprodukte GmbH & Co KG. "This investment is the first in a series of expansions planned for Bergheim as we begin implementing our longer term strategy for the business," says Jerry Bertra, General Manager of Huber's FRA business unit.

“The capacity expansion is part of our ongoing global growth plan and underlines Huber’s commitment to the non-halog precipitated fire retardant market and enables us to meet increasing demand from our valued customers,” adds Martin S Director of Huber’s FRA European operations.

Huber is a global leader in the production of fine precipitated alumina trihydrate and magnesium hydroxide, both non-h retardants. Its FRA business unit has four manufacturing sites in North America and two in Europe.

Huber has been a trusted supplier of non-halogenated flame retardants and smoke suppressants for more than 30 years, large portfolio of value-added Martinal®, Hydral®, Hymod® and Micral® alumina trihydrate, Magnifin®, Vertex® and Zerog hydroxide and Kemgard® molybdate smoke suppressants for a variety of end-use applications, including reinforced poly pultrusion, engineering thermoplastics, roofing, silicone rubber, wire and cable, coatings and carpet backing. In addition produces Compalox® specialty oxides, Martoxid® calcined aluminium oxides and Pergopak® carriers and matting agents

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About Huber Engineered Materials (www.hubermaterials.com)

Huber Engineered Materials, headquartered in Atlanta, Georgia (U.S.), is a global business focused on engineered special enhance the performance, appeal and processing of a broad range of products used in industrial and consumer-based ap expertise in inorganic materials, it has a portfolio of high value products: alumina trihydrate, magnesium hydroxide, mol specialty silicas and silicates, and industrial, food and USP grade calcium carbonate.

About J.M. Huber Corporation (www.huber.com)

J.M. Huber Corporation, headquartered in Edison, New Jersey (U.S.), operates a portfolio of companies with a focus on its materials businesses. Founded in 1883, today Huber is one of the largest family-owned companies in the U.S. The divers company creates products that are used in a broad range of consumer and industrial applications, including oral care, pe beverage, pharmaceuticals and building materials.

[<< Back](#)

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PRODUCTS

Product Finder
Silica & Silicates
Health & Nutrition
Fire Retardant
Additives
Calcium Carbonate
Barium Sulfate

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Active Pharmaceutical Ingredients (APIs)
Adhesive, Caulks and Sealants
Agriculture
Animal Feed & Nutrition
Anti-Caking / Free-Flow
Carpet Backing
Carriers
Cast Polymer Performance
Minerals
Ceramics / Refractories

Flooring
Food and Beverage
Granulations and Triturations
Huber Contract
Manufacturing
Joint Compound
Oral Care / Toothpaste
Paints and Coatings
Paper
Powder Coatings
Rubber
Swimming Pool Aggregate

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Huber Customer Care, Supply Chain and Logistics
ISO Certifications
Careers

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Compounds
Concrete
Defoamers
Dietary Supplements
Drilling Mud
Environmental

Tableting Excipients and Flow
Aids
Thermoplastics
Thermosets
Tolling / Custom Particle
Treatments

California Transparency in Supply
Chains Act

NEWS
Press Releases