

We use cookies to improve your experience on our website. By browsing this website, you agree to our use of cookies. [Ok](#) [Learn more](#)



Kemira

Kemira celebrates significant improvements for production capacity increase at San Giorgio chemicals plant in Italy

27/09/2016 News



On September 27, Kemira is celebrating the inauguration of the San Giorgio site in Italy, which has been upgraded with state-of-the-art technology allowing for further business expansion in the south EMEA markets. The site produces polymers for different customer applications in pulp & paper, oil & gas, mining and water treatment.

Festivities include opening remarks by the Finnish Ambassador to Italy **Janne Taalas** and President and CEO of Kemira, **Jari Rosendal**.

“We acquired 3F Chimica in October 2013, including the San Giorgio site. We felt there was a strong strategic fit both with regard to our polymer business expansion as well as through raw material, logistics and fixed cost savings. Since the acquisition, we have invested EUR 30 million in San Giorgio, more than doubling the site’s production capacity. It is now one of the largest dry and emulsion polymer sites in Europe,” says Jari Rosendal, President and CEO.

Thanks to new constructions, significant improvements in storage, office space as well as loading and parking facilities have been introduced.

“We have nearly doubled the number of employees at the site to 122 and are running it at full capacity. With our new energy-efficient bio-acrylamide process, we are able to reduce our environmental impact and further improve our high standard workplace safety. What’s more, we are self-sufficient in some of Kemira’s key raw material processes,” says **Enzo Omboni**, Managing Director of Kemira Italy.

For more information, please contact

Kemira Oyj
Tero Huovinen
SVP, Communications and Corporate Responsibility
Tel. +358 10 862 1980

Enzo Omboni
Managing Director, Kemira Italy
Tel. +39 335 630 3059



Related news & events

Success story: Overcoming stickiness during the sludge drying process with PAX pretreatment



27/09/2016 Success story

Learn how Monsanto antwerp overcame the stickiness of their wastewater sludge by using kemira's PAX-14 in the waste sludge feed, which led to a significant annual centrifuge-dryer capacity increase of nearly 50%.

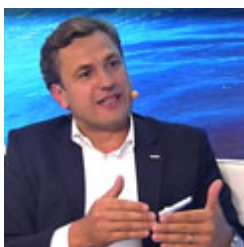
Enhancing phosphorus recovery while maximizing energy production



27/09/2016 News

Leon Korving, theme coordinator of the phosphate recovery research theme at the Dutch research institute Wetsus speaks about smart and cost-effective phosphorus recovery using chemical precipitation.

Introducing intelligence to the water cycle



27/09/2016 News

“Internet of Things” is an undisputed development of the internet. But how will it translate to water? Watch Dr. Sergej Toews speak about the Internet of Water and its effect on the water cycle.



Order RSS feed or email alerts of news

Latest news and events

27/09/2016

Enhancing phosphorus recovery while maximizing energy production

27/09/2016

Success story: Overcoming stickiness during the sludge drying process with PAX pretreatment

27/09/2016

Introducing intelligence to the water cycle

14/09/2016

[Kemira Capital Markets Day 2016: Kemira now aiming for above-the-market revenue growth with operative EBITDA margin of 14-16%](#)

06/09/2016

[Kemira Oyj: Members of the Nomination Board](#)

02/09/2016

[Kemira Italy partner Catra Srl acquired by Aquaprox](#)

25/08/2016

[Kemira presents its inaugural webinar for the oil and gas industry](#)

21/07/2016

[Kemira Oyj's Interim Report January-June 2016: Profitability improvement continued](#)

Copyright Kemira © 2016 | [Legal notice](#) | [Cookies and other similar technologies](#) | [Privacy statement](#) | [Code of Conduct](#) | [Code of Conduct for suppliers, distributors and agents](#)

▣