



MVW
LECHTENBERG & PARTNER

4th Alternative Fuels Symposium

Hotel Wyndham Duisburger Hof,
Duisburg, Germany



MVW Lechtenberg & Partner is pleased to announce that the 4th Alternative Fuels Symposium will take place on 27-28 September 2017, in Hotel Wyndham Duisburger Hof in Duisburg, Germany

This highly regarded symposium will gather delegates from all over the world.
This year our main focus will be on:

- ▶ Processing Municipal Solid Waste into Refused Derived Fuels
- ▶ Case studies on waste processing delivered by key speakers from the cement industry, sharing their first-hand experience and advising how to develop and run a successful waste to fuel project
- ▶ Processing and drying of Refuse Derived Fuels
- ▶ Site visit to mechanical biological treatment plant

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Dear Colleagues

It is my great pleasure to invite you to the 4th Alternative Fuels Symposium which will take place in the center of the city of Duisburg, Hotel Wyndham Duisburger Hof.

Due to the high success of the previous events, we are expecting a record number of delegates from all over the world to attend this year's Symposium. The event has proved to be an unparalleled forum for networking and information exchange. The programme will concentrate on processing Municipal Solid Waste as fuel for the cement industry. Case studies with practical experience in the use of alternative fuels will be presented.

We are also offering a field trip on 26 September, to the mechanical biological treatment plant for municipal solid waste of the company Herhof in Osnabrück.

I look forward to welcoming you to the 4th Alternative Fuels Symposium in Duisburg.

Dirk Lechtenberg,
MVW Lechtenberg & Partner

Delegate comments from previous editions:

- ▶ "Excellent information about alternative fuels"
- ▶ "Excellent overview of RDF"
- ▶ "Well organised, and very good presenters"
- ▶ "It was great and nice experience to see new available technologies"
- ▶ "The workshop completely satisfied my expectations"
- ▶ "Very happy with the quality!"
- ▶ "Very well organised, and participants are highly specialised and devoted to alternative fuel area"
- ▶ "Very interesting symposium - interesting attendants"
- ▶ "Excellent forum for keeping pace with developments in AF arena"
- ▶ "Good mix of topics & great networking"
- ▶ "Fully met my expectations"
- ▶ "Well organised, and very good presenters"

We look forward to welcoming you to the 4th Alternative Fuels Symposium in Duisburg!

Companies registered so far include; Axians IT Solutions, Germany; Di Matteo Förderanlagen GmbH & Co. KG, Germany; Neshor Cement, Israel; Cemex, Poland; Forschungsinstitut der Zementindustrie, Düsseldorf, Germany; FLSmidth Pfister, Denmark, Germany; HeidelbergCement Miljö AB, Sweden; Heidelberg Cement, Sweden; Herhof GmbH, Germany; Lindner-Recyclingtech GmbH, Austria; Metso Denmark A/S, Denmark; Nehlsen GmbH & Co. KG, Germany; Institute of Technical Information for Building Materials Industry of China; Polish Cement Association; Praxair, Germany; KfW Entwicklungsbank, Germany; Schenck Process GmbH, Germany; Sutco, Germany; Zlatna Panega Cement, Bulgaria; Vecoplan AG, Germany; Weima Maschinenbau GmbH, Germany; Heidelberg Zement, Germany; Araco, Lebanon; Arabian Cement, Egypt; SID SA, Switzerland; Reliance Group, Egypt.

Who should attend:

- ▶ Environmental engineers
- ▶ Plant managers
- ▶ H&S department personnel
- ▶ Quality managers
- ▶ Laboratory personnel
- ▶ Purchasing personnel

Registration fees

2-day Symposium on 27-28 September 2017, including a networking dinner, all materials, lunches and coffee breaks:

Registrations received by 31 May 2017:

EUR 840 (+19% VAT).

Registrations on or after 1 June 2017:

EUR 940 (+19% VAT).

Two or more participants from the same company registering at the same time will receive a discount of 5%.

Field trip to mechanical biological treatment plant on 26 September 2017:

EUR 190 (+19% VAT).

Please note: The delegate places are limited and will sell out well ahead of the event, so to avoid disappointment book your place without delay.

As in the last years' events, delegates from the worldwide cement, lime and power generation industry will meet the international waste management industry at the symposium.

See the videos from [2015](#) and [2014](#) Symposium

Accommodation

We recommend **early booking** due to a trade show taking place during the same week.

Contact to the venue hotel:

Wyndham Duisburger Hof
Opernplatz 2, 47051 Duisburg, Germany
Tel. +49 203 30070, E-mail: info@wyndhamduisburg.com

Hotel close to the venue:

Mercure Hotel Duisburg City
Landfermannstraße 20, 47051 Duisburg, Germany
Tel. +49 203 300030, E-mail: H0743@accor.com

Event location

Duisburger Hof, Hotel Wyndham,
Opernplatz, 47051 Duisburg, Germany



Provisional Programme - confirmed speakers in April 2017:

“Alternative Fuels in the German Cement industry”

Dr. Martin Oerter, Forschungsinstitut der Zementindustrie, Düsseldorf, Germany

“Practical experience in sourcing and processing RDF”

Anders Jansson, Heidelberg Cement Miljö, Sweden

“Processing MSW into RDF and the use at Nesher Cement”

Dr. Amit Marmur, Nesher Cement, Israel

“Drying of RDF at Cemex Chelm”

Jarostaw Sawecki, Chelm Cement Plant, Poland

“Status of Refuse Derived Fuels in the Chinese Cement Industry”

Prof. Yuansheng, Institute of Technical Information for Building Materials Industry of China, China (tbc)

“Experience in processing MSW into RDF in Egypt”

Karim Elsabee and Sherif Shenouda, Reliance Egypt

“Business models in funding PPP for the production and use of Refuse Derived Fuels”

Dr. Wolfgang Pfaff-Simoneit, KfW Entwicklungsbank, Germany

“Alternative fuels in India”

RBM Tripathi and Umashankar Choudhary, JK Cement Works, India

“Experience in the use of AF at Vassiliko Cement”

George Amerikanos, Vassiliko Cement / Enerco, Cyprus (tbc)

“Experience by using Municipal Solid Waste as alternative fuel at Wittekind Zement, Hugo Miebach & Söhne, Erwitte, Germany”

Thomas Bals, Wittekind Zement, Hugo Miebach & Söhne, Erwitte, Germany

“Waste mapping and evaluation to identify potential raw materials for alternative fuel production, experience in Bulgaria”

Vladimir Dimitrov, Titan Cement, Zlatna Panega Plant, Bulgaria

“Turnkey Solutions for processing MSW into Refuse Derived Fuels”

Tim Hamer, Vecoplan, Germany

“Mechanical Biological Treatment of Municipal Solid Waste as Fuel”

Konstantinos Papadimas, Herhof, Germany

“The PREPOL Precombustion Chamber to use coarse grain size RDF in cement Plants”

Stephan Pallmann, Thyssen Krupp Industrial Solutions, Germany (tbc)

“Towards a Full Circular Economy – Requirements and Approaches for Waste-To-Energy Supply Chains”

Dr. Luigi Di Matteo, DI MATTEO Förderanlagen, Germany

“Successful Projects for processing MSW into Refuse Derived Fuels”

Marco Egger, Lindner Recyclingtech, Austria

“Economic software solutions for logistics of Refuse Derived Fuels”

Claus Jordan, Axians (FUM), Germany

“SID Shredding – at high throughput in one step till $\leq 50\text{mm}$ ”

Donat Bösch, SID SA, Switzerland

“Effective storage and precise dosing solutions – case studies”

Leos Volesky, Schenck Process, Germany

“Fine Milling RDF- first experience with the “V- Mill” at Dyckerhoff Zementwerk Geseke, Germany”

Rainer Hostmann, Dyckerhoff Cement, Geseke, Germany (tbc)

“Experience in the production and use of AF made from Municipal Solid Waste at Arabian Cement, Egypt”

Omar M. El Hassanein, Evolve Investments / Arabian Cement, Egypt (tbc)