



WASTE - T O - E N E R G Y

OCTOBER 15 AND 16, 2020 | WEB CONGRESS

INTERNATIONAL DEVELOPMENT

EU Policies and Implementation
Strategies and Projects
Country Reports

WASTE INCINERATION

Municipal Solid Waste
Sewage Sludge
Hazardous Waste

Technologies of Waste Incineration
Energy Efficiency and Use
Tools and Methods for Plants in Operation

Boiler, Materials and Corrosion
Flue Gas Treatment
CO₂ Capture and Utilisation
Incineration Residues

ALTERNATIVE WASTE-TO-ENERGY PROCESSES

Solid Recovered Fuels –
Production and Co-Incineration
in the Cement Industry

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Plenary Session

~ 9:00 Welcome Address

Professor Dipl.-Ing. Dr. techn. Franz Winter, Vienna University of Technology, Austria
Professor Ph.D. Ing. Dagmar Juchelková, Technical University of Ostrava, Czech Republic

Opening Remarks

Elisabeth Thomé-Kozmiensky, M.Sc.

EU Policies and Implementation

PRESENTATION: PROFESSOR DR. FRANZ WINTER

The New EU Action Plan for a Circular Economy

Jose Jorge Diaz del Castillo, Policy Officer – Legislation
Unit Waste Management & Secondary Materials
European Commission – DG Environment, Brussels, Belgium

Waste-to-Energy and the European Green Deal

Dr. Ella Stengler, Managing Director
CEWEP – Confederation of European Waste-to-Energy Plants e.V., Brussels, Belgium

Latest Development of the EU Taxonomy for Sustainable Activities

Patrick Clerens, Secretary General
ESWET – European Suppliers of Waste to Energy Technology, Brussels, Belgium

Steps Towards Implementing Waste Incineration BAT Conclusions in the EU Member States – the Example of France

Lionel Kosior
SVDU – Syndicat national du traitement et de valorisation des déchets urbains et assimilés, Paris, France
Suez RV France, Paris, France

Live Discussion Forum: EU Policies and Implementation

Break

Strategies and Projects

PRESENTATION: PROFESSOR PH. D. ING. DAGMAR JUCHELKOVÁ

Waste-to-Energy – a Sustainable Pillar of Resource Management and Greenhouse Gas Reduction?

Christophe Cord'homme, Business & Products Development Director
CNIM Constructions Industrielles de la Méditerranée S.A., Environment Sector, Paris, France

New Developments of a Plant Operator in Waste Incineration and Sewage Sludge Mono-Combustion – also with a View to China

Dipl.-Ing. Harm-Peter Büchner, Executive Director/Head of Engineering Department
EEW Energy from Waste GmbH, Helmstedt, Germany

Key Aspects for the Successful Realization of International PPP/PFI Waste-to-Energy Projects

Attorney Dr. Tobias Faber
Hogan Lovells International LLP, Frankfurt am Main, Germany

Live Discussion Forum: Strategies and Projects

Break

Country Reports

PRESENTATION: DIPL.-ING. FELICITAS GRUBER

Waste Management System Switzerland – Example of a Pragmatic Solution

Dr. sc. nat. Jürg Liechti
Chief Executive Officer of Neosys AG, Gerlafingen, Switzerland

Waste Management in the United Kingdom against the Background of Brexit

Mike Brown
Managing Director of Eunomia Research & Consulting, Bristol, United Kingdom

Status on Waste Management Centres and Waste-to-Energy in Croatia

Mihael Zmajlović, B. Econ.
Member of the Environmental Advisory Council of Croatia
Former Minister of the Environment
Dipl.-Ing. Dr. mont. Renato Sarc, Chair of Waste Processing Technology and Waste Management, University of Leoben, Austria

Discussions and Developments in Thermal Waste Treatment in the Czech Republic

Ing. Vojtech Dolezal, Managing Director
SEWACO s.r.o., Brno, Czech Republic

Waste Management in the Republic of Cyprus – Current Situation and Perspectives

Ministry of Agriculture, Natural Resources and Environment, Strovolos Nicosia, Republic of Cyprus (enquired)

Live Panel Discussion: Country Reports

~ 17:30 End

Developments and Strategies

~ 9:00

When does Recycling Make Sense?

Dipl.-Chem.-Ing. Luciano Pelloni
Waste Management Advice, Au, Switzerland

Political Mainstream and the Future of Waste to Energy

Dr. Siegfried M. Scholz
Managing Director of Standardkessel Baumgarte GmbH, Duisburg, Germany

Possible Impact of COVID-19 on the Development of the Global Energy-from-Waste Markets

Amedeo C. Vaccani, Managing Partner
A. Vaccani & Partner AG, Zürich, Switzerland

Live Discussion Forum – PRESENTATION: PROFESSOR DR. MARTIN KRANERT

Break

Data and Legislation Based Waste Management Planning

– Approaches for Turkish Cities –

Professor Ph.D. Görkem Akinci
Dokuz Eylül University, Buca-Izmir, Turkey

Technology as the Engine of Successful Project Development

Fabio Dinale, Vice President Business Development
Hitachi Zosen Inova AG, Zurich, Switzerland

Waste Characteristics and Qualities – a Guidance on How to Specify them Right and an Outlook of Handling RDF with Modern Grate Systems

Dr.-Ing. Ralf Koralewska, Research & Development
Martin GmbH für Umwelt- und Energietechnik, Munich, Germany

Treatment of Wastes Containing Carbon Fibres in Waste Incineration Plants – Results from Practical Investigations on an Industrial Scale –

Professor Dr.-Ing. Peter Quicker
RWTH Aachen University, Germany

Live Discussion Forum – PRESENTATION: DR. RENATO SARC

Break

Tools and Methods for Plants in Operation

Implementing Lean Management Best Practices in a Fleet of Energy-from-Waste Plants

Marie-Anne Sparks, Industrial Transformation Manager
SUEZ Groupe, France

Asset Performance Management: Digital Solution for Lifecycle Monitoring of Critical Equipment – the Example of the Roosendaal Waste Incineration Plant

Uwe Rode, Senior Account Manager, Power Generation
GE Digital, Netherlands
Marc Das, Director ReEnergy
SUEZ Recycling and Recovery Netherlands, Roosendaal, Netherlands

Proactive Maintenance Routines at Jersey's Energy from Waste Facility La Collette, St. Helier – Implementation of and Experience with a Computerised Maintenance Management System (CMMS)

Jean-Yves Kbaier, Chef Executive Officer
Crazylog SAS, Toulon/La Crau, France
Ian Williams
Plant Manager and Member of the Department for Infrastructure – States of Jersey

Live Discussion Forum – PRESENTATION: DIPL.-ING. JOSEF STAUS

Artificial Intelligence Based Combustion Optimization

Dipl.-Ing. Mariusz Maciejewski, System Technologies / Director Sales
STEAG Energy Services GmbH, Essen, Germany

How Artificial Intelligence Simplifies Online-Monitoring in Waste-to-Energy Plants

Dr.-Ing. Martin Horeni, Michael Wechner
solutions-ahead Schweiz GmbH, Zurich, Switzerland

Live Discussion Forum – PRESENTATION: PROFESSOR DR. PÁL SZENTANNAI

~17:30 **End**

Incineration

Boiler, Materials and Corrosion

~ 9:00 **Composite Tubes for the Use in Waste Incineration Boilers**

Angela Philipp, Global Technical Marketing
Sandvik Materials Technology Deutschland GmbH, Düsseldorf, Germany

On-Site High Velocity Thermal Spray Cladding – Effective Corrosion Prevention for WtE- and Biomass Plants

Integrated Global Services, Inc., Richmond, United States (enquired)

Corrosion/Fouling Environment Evaluation in Waste-to-Energy and Biomass Fired Boilers

Dr. rer. nat. Wolfgang Spiegel, Managing Director
Dipl.-Ing. Marie Kaiser
CheMin GmbH, Augsburg, Germany

Live Discussion Forum – PRESENTATION: DR. GABRIELE MAGEL

Break

Fluidized Bed Technology

Stay Flexible on Fuels – Circulating Fluidized Bed Technology as a Power Source for Industrial Processes

Dipl.-Wirtsch.-Ing. Gerhard Lohe, Damian Goral
Doosan Lentjes GmbH, Ratingen, Germany

Experience with Waste-to-Energy Circulating Fluidized Bed Solutions

Vesna Barišić, D.Sc., R&D Manager, SAFEC processes
Sumitomo SHI FW, Varkaus, Finland

Advanced Solutions for Waste-to-Energy Based on Fluidized Bed Technology

Sonja Enestam, D.Sc., Manager, Competences, Energy Technology R&D, Pulp & Energy Business Line
Valmet Technologies Oy, Tampere, Finland

Live Discussion Forum – PRESENTATION: PROFESSOR DR. PATRIK YRJAS

Break

Example Plants and Experiences in the Plant Construction and Operation

The New Bubbling Fluidized Bed Waste-to-Energy Plant at the Bruck Papermill in Austria

Dipl.-Ing. Martin Simmler, Energy Manager
Norske Skog Bruck GmbH, Bruck a.d. Mur, Austria

State of the Art Energy-from-Waste Plant in Brno, Czech Republic with High Energy Efficiency Producing Low-Carbon Electricity and District Heating

Ole Poulsen, Project Director / Head of Department Energy from Waste
Ramboll, Copenhagen, Denmark

Look Back at Planning, Construction and Commissioning of the WtE Plant Copenhagen and Overview of its Performance and Integration into the District Heating Network

Peter Roulund, Member of the Top Management Team
ARC – I/S Amager Ressourcecenter, Copenhagen, Denmark

Singapore Integrated Waste Management Facility

Tom Casteels, Project Manager
Benoit Englebert, Sales & Business Development Manager
Keppel Seghers Belgium NV, Willebroek, Belgium

Live Discussion Forum – PRESENTATION: DIPL.-ING. JÖRG ECKARDT

Break

Incineration Residues

First Operating Experiences of the Largest Dry-Deslagging Plant for Waste-to-Energy in EU

Dr.-Ing. Jens Sohnemann, Head of Technology Division
Steinmüller Babcock Environment GmbH, Gummersbach, Germany

Approaches on Waste Incineration Residues Classifications – Examples from Different European Countries –

Dipl.-Chem. Hermann Nordsieck
Professor Dr.-Ing. Wolfgang Rommel, Managing Director, Dr. Karsten Wambach
bifa Umweltinstitut GmbH, Augsburg, Germany

Fly Ash Treatment Technologies – an Overview of Commercial and Upcoming Technologies

Michael Becidan, Ph.D., Senior Research Scientist
SINTEF Energy Research AS, Trondheim, Norway

Live Discussion Forum – PRESENTATION: PROFESSOR DR. FRANZ-GEORG SIMON

~ 17:30 **End**

Flue Gas Treatment

~ 9:00 **What to Do to Fulfil the Lower End Values of New Waste Incineration BREF? Solution Approach from the Perspective of a Plant Manufacturer**

Dipl.-Ing. Ruediger Margraf, Managing Director
LUEHR FILTER GmbH, Stadthagen, Germany

Calcium versus Sodium Flue Gas Cleaning Reagent: What is the Best Solution? – On-Site Observations and Results on Latest Industrial Trials –

Stéphane Crevecoeur, Market Manager Flue Gas Cleaning
Carmeuse Europe s.a., Louvain-la-Neuve, Belgium
Razvan Tuliga, Technical Expert Flue Gas Cleaning
Carmeuse Holding s.r.l., Brasov, Romania

Reconstruction of the Flue Gas Cleaning System of the Böblingen Energy-from-Waste Plant from Wet to Dry

Niels Hinrichsen
Zweckverband RBB Restmüllheizkraftwerk Böblingen, Germany

Minimizing the Total Cost of Ownership of SCR deNO_x Installations in the Context of New BREF Requirements

Xavier Henry, Director International Business Development & Chemistry Department
ENGIE Laborelec, Linkebeek, Belgium

Industry 4.0 for Measuring Techniques: Higher Availability of Automated Measuring Systems by Predictive Maintenance

Dipl.-Ing. Aurélie Moll, Technical Industrial Manager
Sick AG, Waste & Recycling, Waldkirch, Germany

Live Discussion Forum – PRESENTATION: PROFESSOR DR. ROLAND POMBERGER

Break

Measurement Uncertainties with the Focus on Mercury

Eng. Hubert de Chefdebien, Director Public Affairs
CNIM Constructions Industrielles de la Méditerranée S.A., Paris, France
Chairman of the ESWET Technical Working Group

Mercury in Incineration: Challenges for Coming Years – Metrology, Speciation and Impact on the Flue Gas Treatment Strategy –

Fabien Burato
Managing Director of Durag Sales & Service GmbH & Co. KG, Hamburg, Germany

Bromine-Enhanced Mercury Emissions Control – an Update

Professor Dr.-Ing. Bernhard W. Vosteen
Vosteen Consulting GmbH, Cologne, Germany
Ingénieur Xavier Chaucherie, M.Sc., Expert
SARPI-Veolia, Direction du Développement Industriel, de l'Innovation et de la Recherche, Limay, France

Live Discussion Forum – PRESENTATION: DR. ROBERT VAN KESSEL

Break

CO₂ Capture and Utilization

Study Case of the Integration of a Post-Combustion CO₂ Capture System in an Energy-from-Waste Plant

Assistant Professor Dr.-Ing. Federico Viganò
LEAP – Laboratorio Energia e Ambiente Piacenza, Italy
Politecnico di Milano, Department of Energy, Campus Bovisa, Milano, Italy

Full-Scale CO₂ Capture Plant at the WtE-Facility at Klemetsrud in Oslo

Jannicke Gerner Bjerkås, Director CCS
Fortum Oslo Varme AS, Norway

Construction and Operation of a Large-Scale CO₂ Capture Installation in the WtE Plant Duiven and Utilization in Greenhouse Horticulture Areas in the Netherlands

AVR – Afvalverwerking BV, Duiven, Netherlands (enquired)

Potential Future Role of Thermal Waste Treatment Plants in the Sector Coupling

Christian Schweitzer
Managing Director of bse Engineering Leipzig GmbH, Leipzig, Germany

Live Discussion Forum – PRESENTATION: DIPL.-ING. MARKUS GLEIS

~17:30 **End**

Solid Recovered Fuels – Production and Co-Incineration in the Cement Industry

~ 9:00 Smart Mechanical Waste Processing Concepts

Dipl.-Ing. Dr. mont. Renato Sarc, Dipl.-Ing. Alexander Curtis
Chair of Waste Processing Technology and Waste Management
University of Leoben, Austria

Production of Pollutant-Depleted SRF from Mixed Commercial Waste for Co-Processing in the Cement Industry

M.Sc. Sandra Viczek, Dipl.-Ing. Dr. mont. Renato Sarc
Chair of Waste Processing Technology and Waste Management
University of Leoben, Austria

Co-Incineration of Alternative Fuels in the Cement and Lime Industry – an International Overview –

Dirk Lechtenberg
Managing Director of MVW Lechtenberg & Partner, Mülheim/Ruhr, Germany

Most Advanced Technology in Emissions Reduction: A Report from the Wietersdorf Cement Plant

Dipl.-Ing. Florian Salzer, Plant Manager, Dipl.-Ing. Lutz Weber, Managing Director
W&P Zement GmbH, Klein St. Paul, Austria

Live Discussion Forum – PRESENTATION: PROFESSOR DR. KARL E. LORBER

Break

Hazardous Wastes

Hazard Classification of Waste Materials according to EU Legislation

Dr. Tanya Klymko, Senior Expert Regulatory Affairs & Product Safety
Center of Expertise for DSM Materials
Product Registration and Applications | Regulatory Affairs & Product Safety, Geleen, Netherlands

Incineration of Hazardous Wastes

– State of the Art, Environmental Effects and Economy –

N. N.

Operating Experiences in the Hazardous Waste Incineration Plant in Vilnius/Lithuania

JSC Toksika, Vilnius, Lithuania (enquired)

Live Discussion Forum – PRESENTATION: PROFESSOR DR. HELMUT RECHBERGER

Break

Sewage Sludge

Thermal Treatment of Sewage Sludge – Technical Processes and Practical Examples –

Dipl.-Ing., M.Sc. Jörn Franck, Senior Advisor
Jörn Franck Consulting, Hamburg, Germany

Self-Propelled Sludge Incineration Plants

Erman Çakal
General Manager of INEVA Çevre Teknolojileri A.Ş., Nilüfer/Bursa, Turkey

Integration of a Rotary Kiln System in an Existing Waste-to-Energy Plant

– Experience from Construction and Commissioning in the Offenbach Plant –

Dipl.-Ing. Alexander Simon, Process Engineering
Mitsubishi Hitachi Power Systems Europe GmbH, Duisburg, Germany

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Implementation of Full-Scale Phosphorus Recycling for the Sewage Sludge Ash of Vienna

Dipl.-Ing. Dr. Lukas Egle, Strategic Controlling & Assistance
MA 48 Waste Management, Street Cleaning and Vehicle Fleet
Vienna City Council, Austria

Flue Gas Treatment for Sewage Sludge Incineration Plants

Dr.-Ing. Wolfgang Schüttenhelm
Managing Director of WS Management & Engineering UG, Wiehl, Germany

Efficient Wet Solutions for Sewage Sludge Flue Gas Treatment

Frank Spöhrer, Head of Branch Office
LAB GmbH, Stuttgart, Germany

Live Discussion Forum – PRESENTATION: PROFESSOR DR. HARALD RAUPENSTRAUCH

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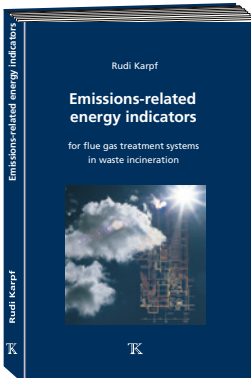
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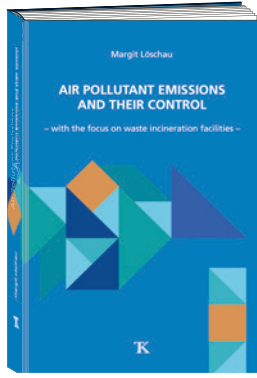


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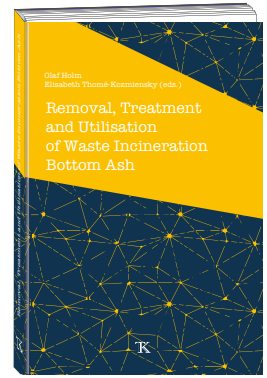
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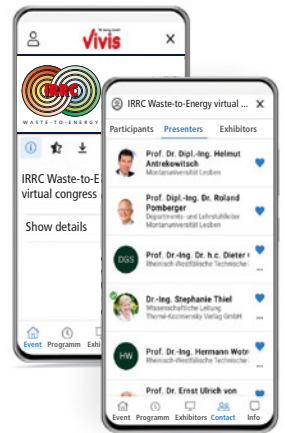
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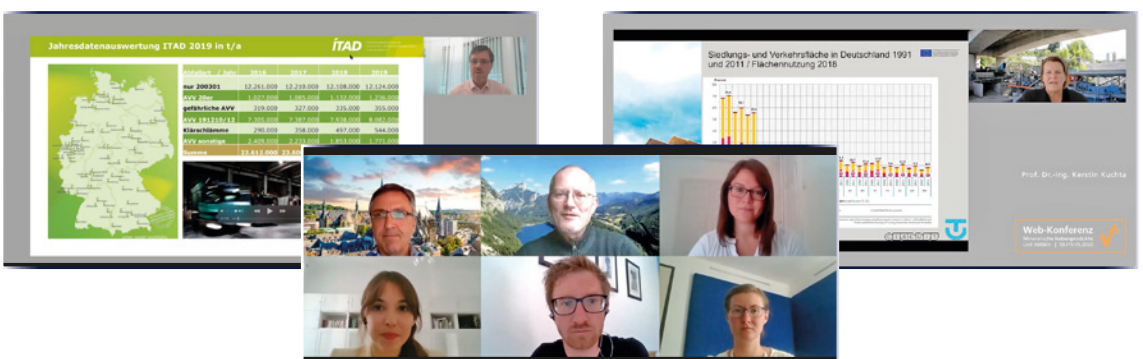
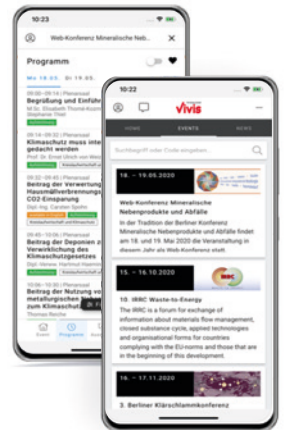
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