



# Curriculum vitae



Dipl.-Ing. Dr. MSc. (OU)

Arne Michael Ragossnig

## AUSBILDUNG

- 06/1998 – 06/2001    Doctoral studies: Dr. mont.  
Topic: Thermal recovery of waste/residual materials in fluidized bed plants
- 01/1998 – 11/1998    Postgraduate studies: MSc. (OU)  
“Engineering Management”, Oakland University, Michigan, USA
- 10/1992 – 04/1998    Degree studies: Dipl.-Ing.  
Industrial environmental protection, disposal technology and recycling,  
Leoben University of Mining, Metallurgy and Materials / Austria

## PROFESSIONAL EXPERIENCE

- seit 03/2013    Managing partner of UTC ZT GmbH  
now RM Umweltkonsulenten ZT GmbH
- seit 12/2013    Owner of RME ecoconsultants e.U. (formerly UTC Projekt- & Förderungsmanagement e.U.)
- 01/2007 – 02/2013    Managing director of Forschung & Technologietransfer Pinkafeld GmbH
- 03/2004 – 02/2013    Degree program director and head of R&D at Fachhochschulstudiengänge Bgld. GmbH  
[University of Applied Sciences Degree Studies Burgenland GmbH]
- 03/2003 – 02/2004    Head of department of Sales Control and Sales Controlling  
VA TECH WABAG
- 01/2000 – 02/2002    University Assistant Professor and Deputy Head of the Institute,  
Institute of Disposal and Landfill  
Engineering, Leoben University of Mining, Metallurgy and Materials
- 06/1998 – 12/1999    Research Assistant, Institute of Disposal and Landfill Engineering, Leoben  
University of Mining, Metallurgy and Materials

## OTHER

- seit 2013    State authorised and sworn engineering consultant for industrial environmental protection,  
disposal technology and recycling
- seit 2013    Generally sworn and legally certified expert  
<http://www.sdgliste.justiz.gv.at/edikte/sv/svliste.nsf/a/W811746?OpenDocument>
- seit 2012    Member of UAS staff at Burgenland University of Applied Sciences  
Member of relevant bodies, e.g. Austrian Standards Institute (ASI)  
Working group 157b06 “Recycling”, Committee on Austrian Standard B3151;  
“Waste Management” Committee of the Federal Chamber of Architects and  
Engineering Consultants; ÖWAV [Austrian Water and Waste Management Association]  
Working Committee “Landfill” and “Thermal Treatment”, etc.
- seit 1999    Teaching at universities and universities of applied sciences in the following areas:  
landfill engineering (Leoben University of Mining, Metallurgy and Materials),  
waste management, recycling technology, landfill and urban mining and certificate trading  
(UAS Burgenland) as well as environmental technological processes (UAS IMC Krems)