

Mr. Inge Johansson has worked as a researcher in RISE Research Institutes of Sweden for the last 6 years. During this time his main focus has been Waste to energy, even though he has also been involved in waste mapping, material recycling, emissions and other projects. He has a lot of focus on what's going into the WtE-plants as well as the residues (ashes) leaving the plants. His area of focus is the industry and developing practical applications for them. Internationally Mr. Johansson is a member of ISWAs working group of energy recovery. He is also the task leader of IEA Bioenergy Task 36- integrating energy recovery into the waste management system, and a convenor of ISO TC300 Solid recovered fuels- WG2 Specifications and classes. Nationally, Mr. Johansson is also the coordinator of a strategic network called Waste Refinery. Prior to RISE he worked at the Swedish waste management association as a Technical adviser on Energy recovery, during which he worked with all aspects such as policy, legislation, education, technology and also a lot of coordinating working groups within that association. He also worked as an energy consultant with focus on bio-mass boilers and also the saw-mill industry.