

Activity	Design & Build of Waste Treatment and Anaerobic Digestion Plants for organic residues with impurities (e.g. food waste, commercial waste, biowaste, organic fraction of municipal solid waste) according to the BTA® Process
Head office	Pfaffenhofen an der Ilm (Germany)
Employees	19 (BTA International GmbH & BTA Italia GmbH) – 51 (within Agraferm group)
Foundation	1984 BTA Biotechnische Abfallverwertung GmbH & Co.KG 2007 BTA International GmbH (member of the Agraferm Group)
Director	Dipl.-Wirtsch.-Ing. Eike Liekweg Dipl.-Ing. Roland Pellegrini
Concepts	Anaerobic Digestion (AD) Plants for biowaste, food waste and commercial waste Mechanical Biological Treatment (MBT) Plants for OF MSW Co-Digestion of biowaste with agricultural residues and/or sewage sludge Integration / Retrofitting of wet pre-treatment plants in existing facilities Plant refurbishment / extensions
References	58 plants world-wide (e.g. in Germany, Austria, Italy, Malta, Spain, Portugal, Poland, Luxembourg, UK, Finland, France, Canada, Australia and Japan) 5 plants under construction
Memberships	DGAW Deutsche Gesellschaft für Abfallwirtschaft e.V. Fachverband Biogas e.V. European Compost Network ECN European Biogas Association