

CURRICULUM VITAE

Name: **Dr.- Ing. Albert ZIMMERMANN**

Nationality: German

EDUCATION

1983 - 1989 Studies of Chemical Engineering at RWTH AACHEN (Germany)

Degree: Diplom-Ingenieur

1990 - 1993 Ph.D. Thesis in Toulouse (France) - European Union scholarship award

Degree: Dr.-Ing.

PROFESSIONAL EXPERIENCE

1993 - 1995 OXYSYNTHESE in Jarrie (France) JV of ELF-ATOCHEM and AIR LIQUIDE

Position:

- Production Engineer in an H₂O₂ plant (Capacity 100,00mtpy)
- Start-up of a new hydrogen peroxide plant

since 1995 UHDE GmbH Dortmund

Positions in the division electrolysis and bleaching chemicals:

- Engineering manager
- Commissioning manager
- Head of Sales – Electrolysis

2008 - 2012 OOO Uhde Moscow (Russia) – Member of the Executive Board

2013 - UHDENORA S.p.A. Milan (Italy) - Managing Director

Latest development and Experience in Chlor-Alkali Electrolysis Plants

Albert Zimmermann, UHDENORA SpA

Albert Zimmermann is a German who studied chemical engineering at the Aachen RWTH (Germany) and made his Ph.D. thesis in Toulouse (France).

After working a couple of years as production engineer in a hydrogen peroxide plant in France, he joined Uhde GmbH (Dortmund) where he was successively involved in engineering and commissioning of electrolysis and bleaching chemicals units. He worked then as head of sales offices for electrolysis units and was then promoted as member of the executive board of the Uhde subsidiary in Moscow.

Since last year he is managing director of UHDENORA S.p.A. (Italy), a Uhde GmbH (now ThyssenKrupp Industrial Solution) - De Nora joint venture.