



TECHNITHON

**Comprehensive and Sustainable Solutions Provider for Oil and Water Soluble
Surfactants, Specialities and Oleochemicals from Renewables**

Experts in Sulf(on)ation, Environment Technologies, Separation Processes.

TECHNOLOGIES

Comprehensive and Sustainable Solutions Provider for Oil and Water Soluble Surfactants, Specialities and Oleochemicals from Renewables

- > Sulf(on)ation Technologies
- > "Green" Surfactants & Specialities
- > Oils and Oleochemicals
- > Sustainable Green Technologies
- > Environmental Technologies

SERVICES

Our services range from concept to commissioning for process plants based on proprietary and custom technologies and include

- > Project Planning & Management
- > Engineering & Support Services
- > Fabrication & Construction

INNOVATIONS, PATENTS, R&D

- > Novel Annular Falling Film Reactor for Sulf(on)ation and low Dioxane Ether Sulphates
- > Next Gen Multi tube Film Reactor
- > Liquid Phase Sulf(on)ation of Aromatics and Aliphatic
- > Dosing Systems for Flue Gas Conditioning Systems
- > A new patented Tubular Alkoxylation Reactor for continuous processes with high through put capacity and mole ratio control.
- > Patented membrane-based, Energy Efficient Separation Systems developed by Solv8

FABRICATION & CONSTRUCTION FACILITIES

(ASME certified)



Factory Building



Manufacturing Area



Manufacturing Area

PRODUCTS



Green Surfactant Plant



Modular Plant For Speciality Chemicals



Skid Mounted Sulf(on)ation plant



**Ammonia Dosing
System For NOx/SPM Control**



Customized Modular Plant



**Fixed Bed
Hydrogenation System**

Our Clients

SULF(ON)ATION INSTALLATIONS



HANSA GROUP AG

ENVIRONMENTAL INSTALLATIONS

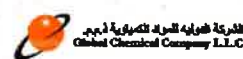


OLEO & SPEC CHEM INSTALLATIONS



Oronite

CRODA



TECHNITHON TECHNOLOGIES PVT. LTD.
(SINCE 1998)

India: Shiv Anand-A, 1st Floor, 372/374 S. V. Road
Goregaon (West), Mumbai - 400 104
Phone: +91(22) 2872 8032
Fax : +91(22) 2878 9755

TECHNITHON INTERNATIONAL PTE. LTD.
(SINCE 2008)

Singapore: 24 Sin Ming Lane
#06-98 Midview City, 573970
Phone: +65 6659 2641
Fax : +65 6659 2643