

2-CHLORO 5-TRICHLOROMETHYL PYRIDINE TECHNOLOGY

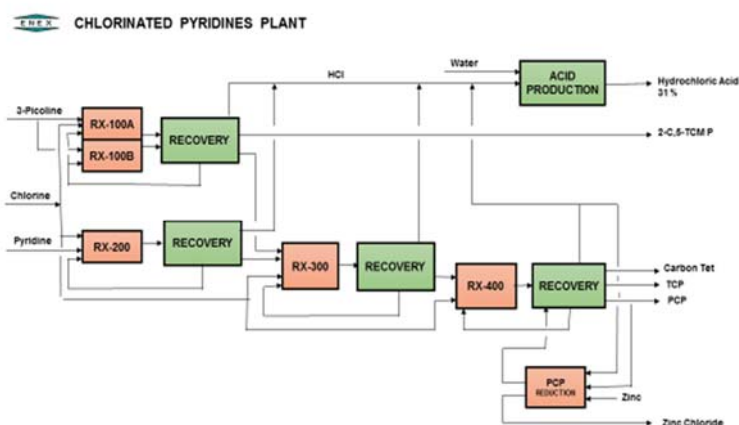


NEWS: September 30, 2014

Enex International announces completion of a Basic Engineering Design Package (BEDP) for a 2-Chloro 5-Trichloromethyl Pyridine plant.

The innovative technology offers:

- Superior quality product
- Low capital cost
- Advantageous manufacturing costs
- Superior reaction and process control
- High Yield Efficiency
- Waste water treatment to <5 ppm organics
- Recovery / recycle of off-specification and reaction diluent
- Thermal oxidation technology for vents processing



For Information Regarding Chlorinated Pyridines Technology Contact:



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