

CONTAINERS



- **Process tanks**

Containers round and containers rectangular for operational processes in the industry

- **Chemical storage tanks**

Containers round and containers rectangular for storage of highly aggressive chemicals

- **Custom containers**

Containers round and containers rectangular for individual solutions

Areas of application

- Sewage and waste treatment plants
- Food industry
- Chemistry, biochemistry, pharmaceutical
- Environmental technology
- Water treatment
- Swimming pool equipment
- Electroplating and anodises finishes



SEWAGE TREATMENT STORAGE CONTAINERS



Material: PVC/FRP

Construction: 2009

Medium: Hydrogen peroxide
20m³
Sulfuric acid 20m³
Caustic soda 20m³

SEWAGE PLANT STORAGE TANKS WITH LEAKAGE THROUGH



Material: PE-100

Construction: 2011

Medium: Precipitant 21m³

WASTE INCINERATION STORAGE AND PROCESS VESSELS



Material: PP, PE, PP/FRP

Ausführung: 2010

Medium: Hydrogen peroxide 35%
20m³
Sulfuric acid 50%
20m³
Foreign acid tank
25m³
Process tank
1-15 m³

Total 27 Pce.

BEVERAGE INDUSTRY BRAZIL PROCESS VESSELS



Material: PP

Construction: 2011

Medium: Solt brine 22m³
Demineralis. Water 23m³

PHARMACEUTICAL INDUSTRY MOBILE CHEMICAL TANK



Material: PP-natur

Construction: 2011

Medium: Hydrochloric acid HCl
250 l
Caustic soda NaOH
250 l

STORAGE VESSEL FOR CHEMICALS



Technical data

Contents:	5 / 20 m ³
Diameter:	1500 / 3000 mm
Height:	1500 / 3000 mm
Material:	PE
Certificate:	EAGS 116.01.00

NEUTRALIZATION NUCLEAR POWER PLANT GÖSGEN



Technical data

Material: PP

Construction: Welded construction.
Reinforced with
a steel frame
galvanized.

STORAGE VESSEL FOR CHEMICAL LIQUIDS



Technical data

Material: PVC / PVDF

Construction: Vessel body
thermally formed and
welded.

VESSELS WITH CONICAL INSERTS IN AN INDUSTRIAL WASTEWATER TREATMENT PLANT



Technical data

Material: PP

Construction: Vessel body with cold-formed and welded conical inserts.

VESSEL FOR THE STORAGE OF CHLORIC LIQUID IN A FOOD PRODUCTION PLANT



Technical data

Material: PVC HAT
(additionally chlorified)

Content: 5'000 lt

FLUSHING WATER TANK FOR A FLUE GAS DUST COLLECTOR PLANT



Technical data

Material: PP / FRP

Dimensions: Ø 2500 mm,
Length 3'500 mm

COMPENSATION VESSEL FOR A WASTE WATER TREATMENT PLANT



Technical data

Material: Compound design in PP / FRP

Construction: PP-Vessel strengthened with a steel corset and a coating laminate made of glass-fibre reinforced polyester resin. 2 x 3 m, height 6 m

Contents: 32'000 litres

PRESSURE-TANK FOR A BIOCHEMICAL PROCESS



Technical data

Material: PVDF / FRP

Construction: Welded internal liner laminated with fibreglass-reinforced polyester resin

STORAGE VESSELS FOR CHEMICAL LIQUIDS

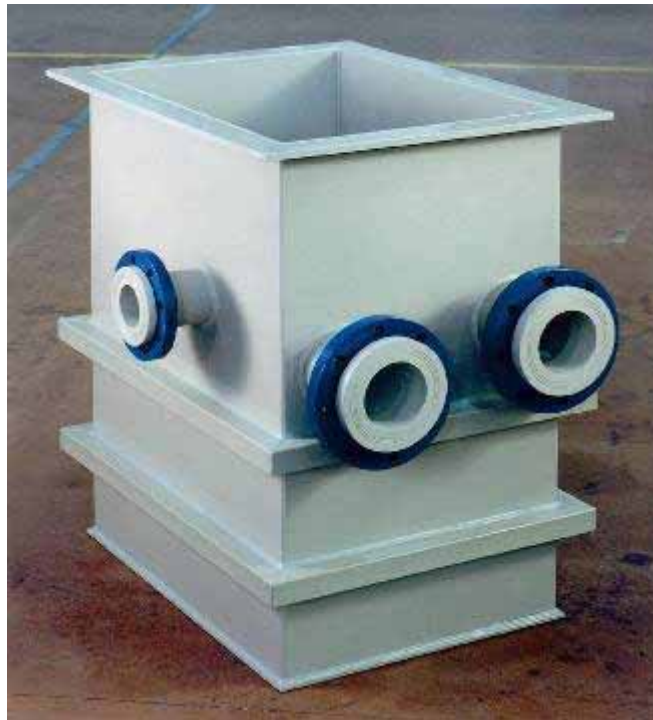


Technical data

Material: PP

Construction: Vessel reinforced
with a steel frame
coated with PP

VESSEL FOR CHEMICAL NEUTRALISATION



Technical data

Material: PP

Construction: Vessel reinforced with a steel frame coated with PP

CLEANING TUB FOR THE CHEMICAL TREATMENT OF PRINTING CYLINDERS



Technical data

Material: PP

Construction: Thermally shaped body, ends and insets welded.

ACID BATH FOR A SURFACE TREATMENT PLANT



Technical data

Material: PVDF / FRP

Construction: Composite construction

VESSELS FOR THE GALVANO-INDUSTRIE



Technical data

Material: PP, PPN

Construction: Vessel reinforced with a steel frame coated with PP

VESSELS FOR THE BOARD-PRODUCTION



Technical data

Material: PP

Construction: Vessel reinforced with a steel frame coated with PP

PROCESSTANK FOR CHEMICAL TREATMENT



Technical data

Material: PP

Construction: Welded construction
made of milled and
curved single parts

TANK / CONTAINER FOR EXTRACTION, INSERTISATION AND STABILISING PROCESS IN A WASTE-INCINERATION PLANT



Technical data

Material: PP

Construction: - Conical base with flushing system
- Steel jig for the mounting of an agitator

REACTOR FOR THE FOOD INDUSTRY



Technical data

Material: PP / GFK

Construction: Welded internal liner
Reinforced polyester
resin

PROCESS-TANK FOR THE CHEMICAL INDUSTRIE



Technical data

Material: PP / FRP

Construction: Welded internal
liner
Reinforced polyester
resin