Company brochure

HENZE HARVESTORE

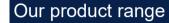
Your reliable partner for tank and silo construction! - since 1959 -



- DIBT building approvals
- MPA (German materials testing institute) monitoring agreement
- DIN EN 1090 certification
- Certified specialist as per paragraph 19 of the German Federal Water Act (WHG)
- Safety management as per the SSC standard *
- Project related structural design, tested or testable
- Material certificates according to DIN EN 10204 3.1 for steels
- Tightness test records



Deutsches Institut für Bautechnik





Waste water

Digester Hydrolysis tanks Aeration tanks Leachate storage tanks Thickened sludge tanks Fire water storage tanks Conical tanks

High performance reactors Primary/Secondary clarifiers Mixing and equalization tanks



Gas storage

Low pressure gas storage tanks Non-pressurized gas storage tanks Pressure protection Shaft equipment Emergency drains and gas domes

Cereal storage CCM/Whole corn conservation Silage silos Bulk storage silos Meal silos

Slurry stores

Enemalded slurry stores Stainless steel silos Covers Pump and mix technology

Digester with central agitator Digester with double membrane gasholder roof (dual purpose tanks) Beet storage Buffer tanks **Digestate tanks**

Contact us for more detailed information or visit www.harvestore.de. We are more than happy to provide you with a free quote.

Schmelzerstraße 17 59425 UNNA GERMANY





Let us introduce ourselves...

Henze-Harvestore GmbH Schmelzerstraße 17 59425 UNNA GERMANY

Tel.: +49 23 03 - 9 61 23-0 Fax: +49 23 03 - 9 61 23-23 E-Mail: info@harvestore.de





Municipal









Company brochure





SBR tanks Thickener tanks Sludge tanks Drinking water tanks



Henze-Harvestore GmbH

Tel.: +49 23 03 - 9 61 23-0 Fax: +49 23 03 - 9 61 23-23 E-Mail: info@harvestore.de

Our company

We have been designing and installing tanks and silos since 1959.

Henze-Harvestore GmbH is an international storage tank and silo constructor, with Europe as its core market. We work in the industrial, municipal, biogas and agricultural sectors.

We are international...

Over 90.000 tanks and silos in more than 110 countries says it all.

... and close to our customers

We offer our customers proven solutions that take into account special requirements. Our technical expertise enables us to customise our storage solutions to meet the specific needs of our customers.

The large number of tank diameters and heights allows to provide the correct tank for every plant.



Our product

Steel is what we do

With depth knowledge and high commitment we work with bolted steel panel structures and equipment components. With our extensive scope of supply and services, we can provide you with a suitable tank or silo solution for almost every type of stored material.

We offer a whole range of enamel-coated, epoxy-coated and galvanized steels as well as various qualities of stainless steels.

Our system

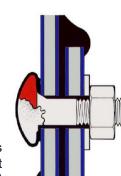
We offer you a hassle-free "one-stop" service. What does this mean? We provide you with comprehensive consultancy services as well as structural engineering and design, planning, and assembly services. All work stages are interconnected in a seamless workflow.

The storage tanks and silos made of prefabricated steel panels with standardised dimensions are bolted together and sealed at the installation site - no welding is required at assembly, construction times are short and installations can also be retrospectively extended upwards or downwards and even moved. This work is offered either as a complete assembly service provided by our team, or we also provide assembly supervision services.





Robust, plastic-covered bolted connections and a durable special elastic sealant guarantee you a versatile and watertight silo.



Examples of installations worldwide





Waste water project - Mexico

Biogas - Germany





Slurry store - Hungary

Waste water project - Ghana





Drinking water - Ethiopia





Waste water project - Singapore Waste water project - Saudi Arabia



Gas storage tank - Switzerland



Drinking water - Indonesia

Biogas - Russia



Biogas - Belarus



Corn silo - Russia







Biogas - UK



Corn silo - Hungary