LIPP AMERICA TANK SYSTEMS, LLC

STORAGE SYSTEM SOLUTIONS





















246 Kalamazoo AVE. S.E., Grand Rapids, Michigan 49508

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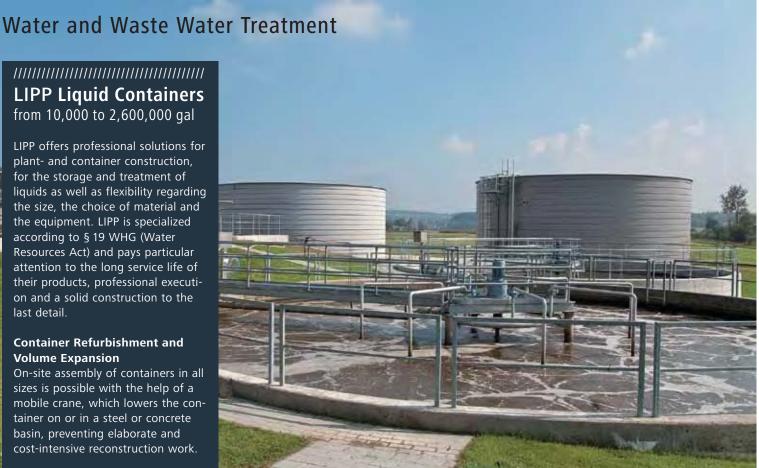
Our Products for Industry, Communities and Agriculture

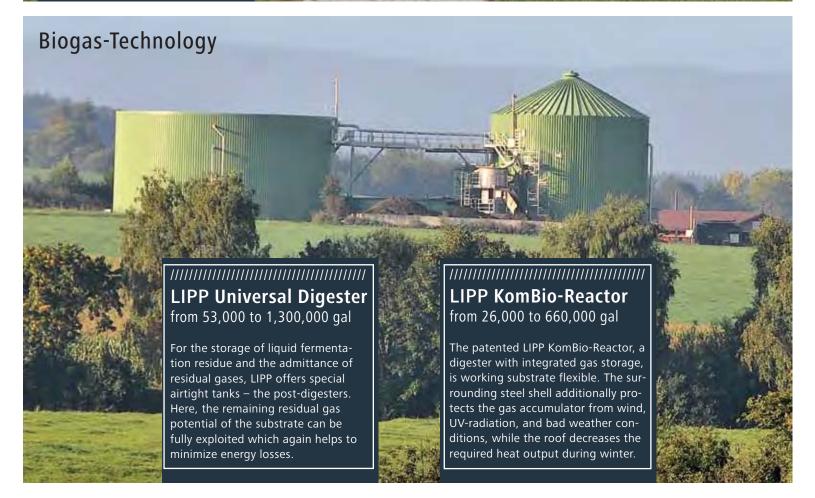
LIPP Liquid Containers from 10,000 to 2,600,000 gal

LIPP offers professional solutions for plant- and container construction, for the storage and treatment of liquids as well as flexibility regarding the size, the choice of material and the equipment. LIPP is specialized according to § 19 WHG (Water Resources Act) and pays particular attention to the long service life of their products, professional execution and a solid construction to the last detail.

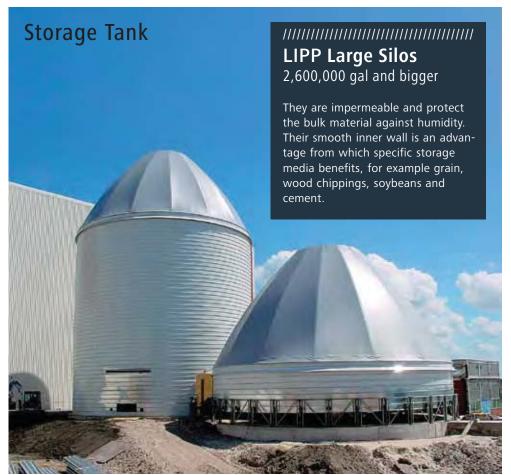
Container Refurbishment and **Volume Expansion**

On-site assembly of containers in all sizes is possible with the help of a mobile crane, which lowers the container on or in a steel or concrete basin, preventing elaborate and cost-intensive reconstruction work.





Inside view of LIPP tank stainless steel VERINOX with stainless steel membrane cover maximum tightness high chemical and physical durability and physical durability



Roofs and covers

for example



Single-skin roof up to 2,600,000 gallon tanks



Double diaphragm roof up to 2,600,000 gallon tanks



LIPP stainless steel membrane cover up to 1,300,000 gallon tanks



Platforms and ladders
LIPP segment roof
Container heating
Container insulation
Sensors

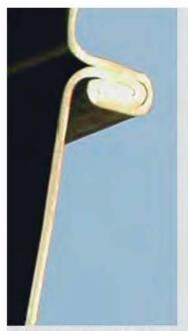
Color

LIPP Tanks are painted on-site during the tank installation. The client can choose any color from the whole variety of the External Colors.

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The System

The system involves steel bands being interlinked by folds giving the inside of the tank an edgeless and smooth surface. Additionally, the double-fold system guarantees maximum tightness and stability. The LIPP System has already been successfully used in more than 80 countries.



Our Materials

Depending on the substrate-specific requirements, the spectrum ranges from galvanized steel to high-alloyed stainless steels (e.g. 304L [1.4301] or 316Ti [1.4571]). A special material, VERINOX, was developed by LIPP and combines galvanized steel for the outside and stainless steel for the inside of the tank. After in-house production, the coiled material is delivered to the construction site.

Materials
versatile
superior quality
lower costs







The Assembly

The LIPP double-seam system is the fastest and easiest technique for the flexible construction of reliable containers and tanks at the customer's location. Characteristic of the system are the transportable assembly devices, allowing the construction of tanks by steel bands with varying diameter and height. The mostly automated production process permits a continuous variable installation within a short time. Prefabricated modules can be assembled subsequently. Thus, we guarantee high quality for each project – worldwide.

On-site Assembly flexible sizes in diameter and height minimal installation space

Contact

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