

Internal coatings for tanks:

Ceramic Polymer delivers functional internal coatings for the wide spectrum of tank technology



Dettenhausen/Germany: For more than 90 years, the company altmayerBTD has been positioned successfully on the market and is one of the leading manufacturers of comprehensive tank technology in Europe. Ceramic Polymer GmbH delivers suitable coatings for tank interiors to achieve long-term value preservation of different tank facilities for aggressive storage substances.



Double-wall steel tank for underground storage of NeoCryl XK-166

Volume:

80 m³ (divided in 2 x 25 m³ and 3 x 10 m³), diameter 2,9 m

Coating Product:

Proguard CN-OC

Layer Thickness:

800 µm, applied in 2 layers by airless spraying

Product Requirements:

Extreme chemical resistance



Our partner for complex tank and plant engineering:

altmayerBTD GmbH & Co. KG
Brückenstraße 1
72135 Dettenhausen/Germany

Phone: +49 (0) 71 57 5 62 - 0

Email: info@altmayerbtd.de

Web: www.altmayerbtd.de

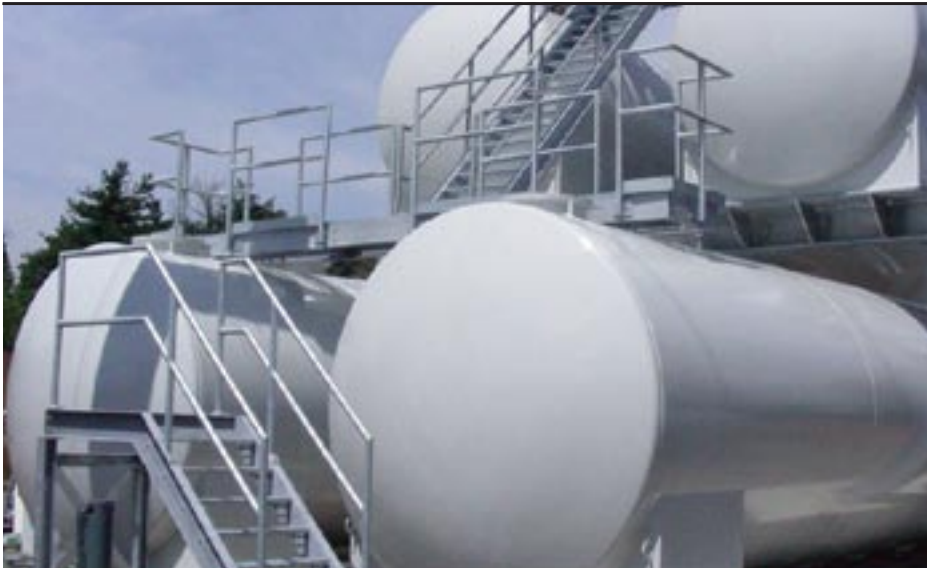
Contact Ceramic Polymer GmbH:

David Garcia Simao (Director)
+49-5223-96276-15 | dgs@ceramic-polymer.de

Jan Robert Schroeder (Sales Management)
+49-5223-96276-16 | jrs@ceramic-polymer.de

Our Products:

- Proguard CN-OC
- Proguard CN 200 a.s.
- Proguard CN 200



Double-wall steel stank for overground storage of methanol/ethanol

Volume: 30 m³, diameter 2 m

Coating Product: Proguard CN 200 a.s.

Layer Thickness: 600 µm, applied in 2 layers by airless spraying

Product Requirements:

High chemical resistance, antistatic properties

Storage tank for water

Volume: 4 m³, diameter 1,6 m

Coating Product:
Proguard CN 200

Layer Thickness:
1.000 µm, applied in 2 layers by airless spraying

Product Requirements:

Pressure resistance (max. 6 bar),
temperature stability (max. 110°C)



Are you searching for internal coatings with high resistances against chemicals, pressure and temperature?

Do you need protection systems with antistatic or isolating properties?

We gladly support you with a wide range of coating products and expert advice.