# **KØSTER**

# // Application

The surface is prepared by sandblasting



Pre-wetting and application of KÖSTER NB 1 Grey in one step



Application of KÖSTER TG 500 2C



# KÖSTER at your service – worldwide.











### // Contact us

KÖSTER BAUCHEMIE AG Dieselstraße 1–10 · 26607 Aurich Tel.: +49 4941 9709 0 E-Mail: info@koster.eu

www.koster.eu

Follow us on social media:



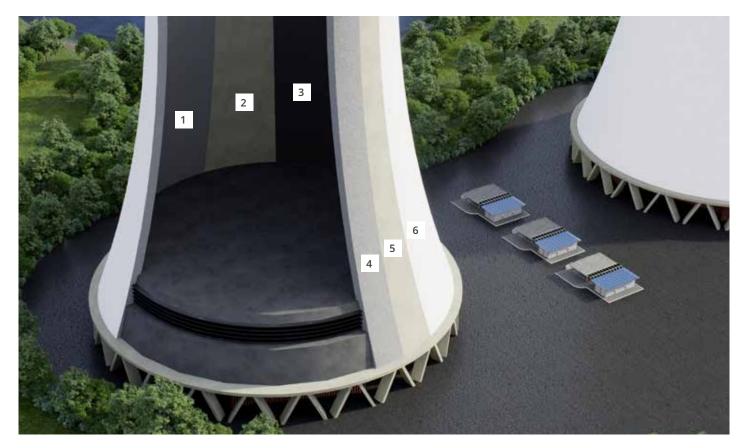






KØSTER KÖSTER Cooling Towers Protection System ACHINA AIVIC Strengthens and consolidates the concrete substrate Forms a completely closed protective coating

### // The system



#### Interior:

- 1 Sand blasted concrete
- **2** KÖSTER NB 1 Grey
- 3 KÖSTER TG 500 2C

#### Exterior:

- 4 Sand blasted concrete
- **5** KÖSTER NB 1 Grey
- **6** KÖSTER Acrylic Paint

### Key feaures at a glance

- · Resistant to seawater and salts
- Resistant to acidic and adverse environments
- Stops vapor infiltration from the inside
- Allows the concrete to dry out towards the outside
- · Resistant to abrasion and mechanical damage
- Low viscosity increases substrate penetration and coverage

# // The products





### **KÖSTER NB 1 Grey**

Watertight mineral waterproofing with subsequently crystallizing agents. Suitable for positive side and negative side waterproofing. A waterproofing made of KÖSTER NB 1 Grey possesses excellent pressure and abrasion resistance, as well as chemical and sulphate resistance.



### KÖSTER TG 500 2C

Low viscosity epoxy sealant for waterproofing cooling towers, bridge decks, and other civil engineering structures. It is resistant to high mechanical stresses. Fields of application include waterproofing of civil engineering stuctures and corrosion protection of concete exposed to moderate chemical stresses.



### **KÖSTER Acrylic Paint**

High quality, matt, water-thinnable façade paint for a decorative final coating of mineral surfaces. The material is highly resistant, has good coverage, and is suited as a structure-preserving coating. White, can be colored.

