



// Application

Surface preparation



KÖSTER CT 121 is used as a primer



The top coat consisting of KÖSTER CT 221 is applied



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Issued: 4/2023

KÖSTER

KÖSTER OS 8-System
Car park flooring system



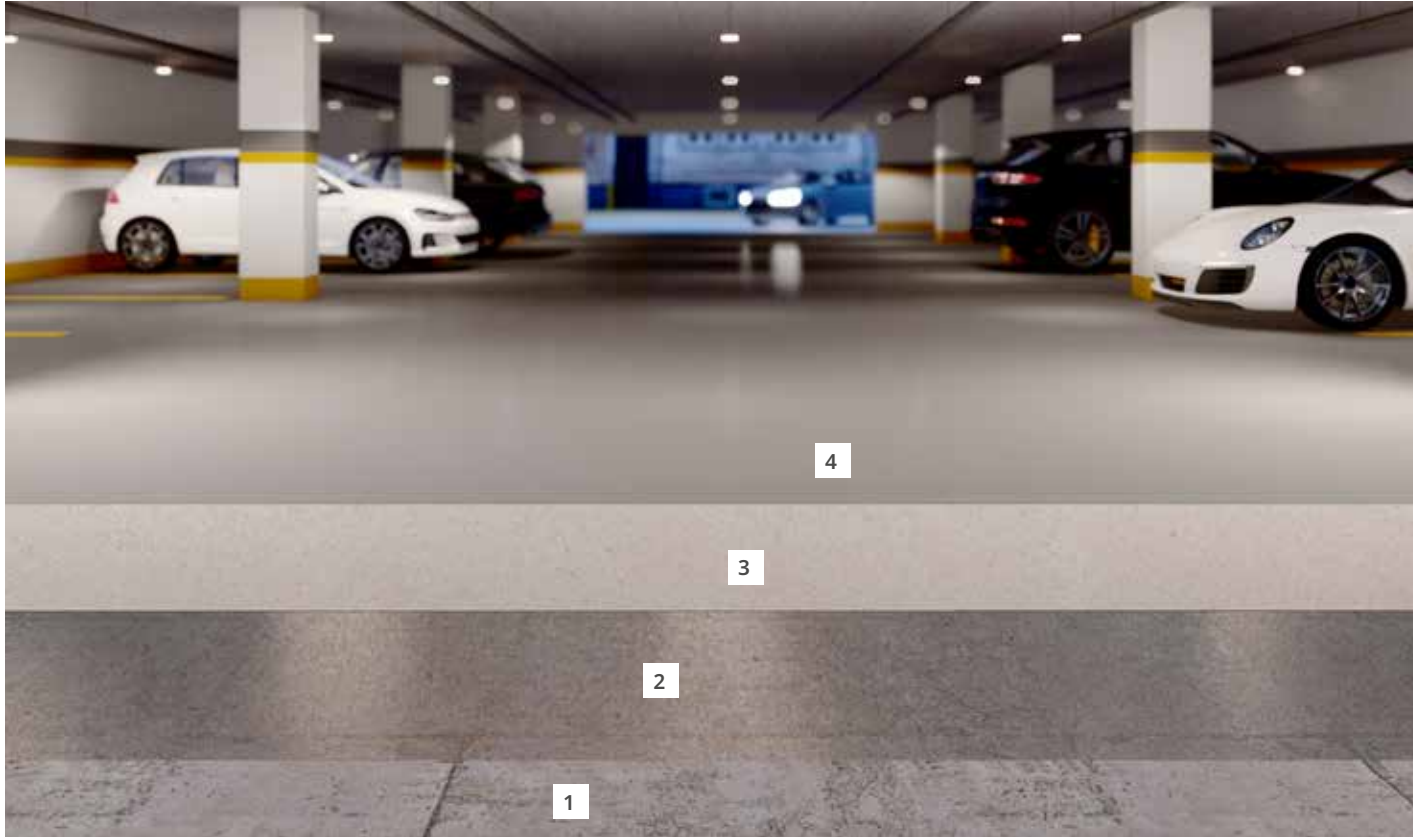
High abrasion resistance

Plasticizer and oil resistant

Protection against rear-side moisture



// The system



- 1 Substrate
- 2 Primer: KÖSTER CT 121
Quartz Sand 0.06 - 0.36 mm
- 3 Broadcast: Quartz Sand 0.4 - 0.8 mm
- 4 Top Coat: KÖSTER CT 221



Key features at a glance

- Solvent free
- Self leveling
- Highly mechanically and and chemically resistant
- Compatible with various broadcast materials
- In accordance with DIN 1504-2 and DIN V 18026
- Available in different colors

// The products



KÖSTER CT 121
KÖSTER CT 121 is a solvent-free primer used for priming of mineral surfaces before the application of KÖSTER CT 221. It is a part of the the KÖSTER OS 8-System.



KÖSTER CT 221
KÖSTER CT 221 is a rigid, highly mechanically resistant and chemically resistant top coat which is used to protect concrete not at risk of cracking. Along with KÖSTER CT 121 the coating conforms to a protective coating in accordance with DIN 1504-2, DIN V 18026 and DIN EN 13813 ("OS 8").



Quartz Sand 0.06 - 0.36 mm
Quartz Sand 0.4 - 0.8 mm
Kiln dried quartz sand.

