

KÖSTER Horizontal Barriers

References





Philosophy: Cutting edge system solutions & support





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Dr. Dieter Köster _{CEO}

"Sustainable solutions of excellent quality and comprehensive support – that you can rely on"



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Johann Köster Founder

Chairman of the supervisory board of KÖSTER BAUCHEMIE AG and CEO of the German roof organization of all german construction chemistry producers in the 4th period of office.





LATVIAN NATIONAL MUSEUM OF ART

Description: Horizontal barrier with KÖSTER Crisin 76.













LADAWAN PALACE

Description: Installation of a horizontal barrier with Crisin 76 against rising moisture in the walls





BEERSCHOTEN CASTLE

Description: Installation of a horizontal barrier and protection of the façade.









ROYAL CONCERTGEBOUW ORCHESTRA

Description: In the concert hall's foyer moisture problems due to rising damp have been stopped with KÖSTER Crisin 76, and damages of the masonry have been restored with KÖSTER Restoration Plaster.



MULTI-FAMILY HOUSE FROM 1750

Description: Restoration of moist walls by installing a horizontal barrier













STABLES FROM SCHLOSS-TEGEL -HUMBOLDT CASTLE

Description: Waterproofing against rising damp in the masonry using the KÖSTER suction angle method





AMALIENBORG PALACE

Description: Installation of a horizontal barrier and restoration of masonry in parts of the complex







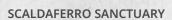


RENOVATION OF THE XIX CENTURY RIAD

Description: The nearly 150-yearold plaster was completely damaged by rising damp and salts crystallization. Installation of horizontal barrier with KÖSTER Crisin System

ITALY, VICENZA





Description: Treatment with KÖSTER Crisin 76 was chosen to restore the perimeter wall of the sanctuary.











HOUSES OF PARLIAMENT

Description: Restoration of deteriorated walls in the archives



BRAKE CASTLE

Description: Horizontal barrier installation into the 60 cm thick walls of the only preserved castle from the time of the Weser-Renaissance.





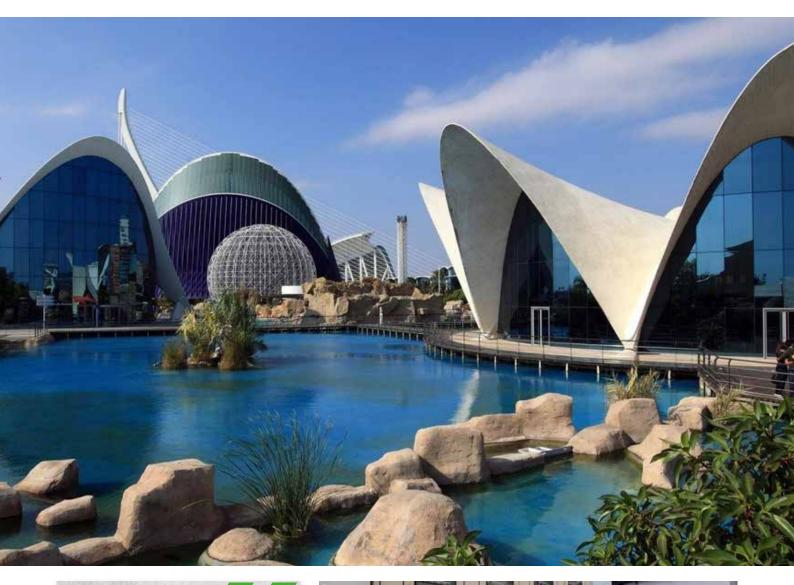




FEDERAL ENVIRONMENTAL FOUNDATION

Description: Horizontal Barrier in up to 110 cm thick walls.





OCEANOGRÀFIC

Description: Installation of horizontal barrier to stop rising humidity due to affecting electrical distribution panels.

















PRIVATE HOME

Description: Installation of horizontal barrier with KÖSTER Crisin Cream. Substrate preparation with KÖSTER Polysil TG 500, negative side waterproofing with KÖSTER NB 1, and surface finish with KÖSTER Restoration Plaster

Product: KÖSTER Crisin Cream











HISTORIC TOWN HALL

Description: Horizontal waterproofing of the rising walls against capillary rising moisture and vertical waterproofing of the outer walls against moisture penetrating from the side.





Description: Exterior basement waterproofing using, among other things, KÖSTER Crisin 76 at a historical school from 1872.





SLOVENIA, LJUBLJANA

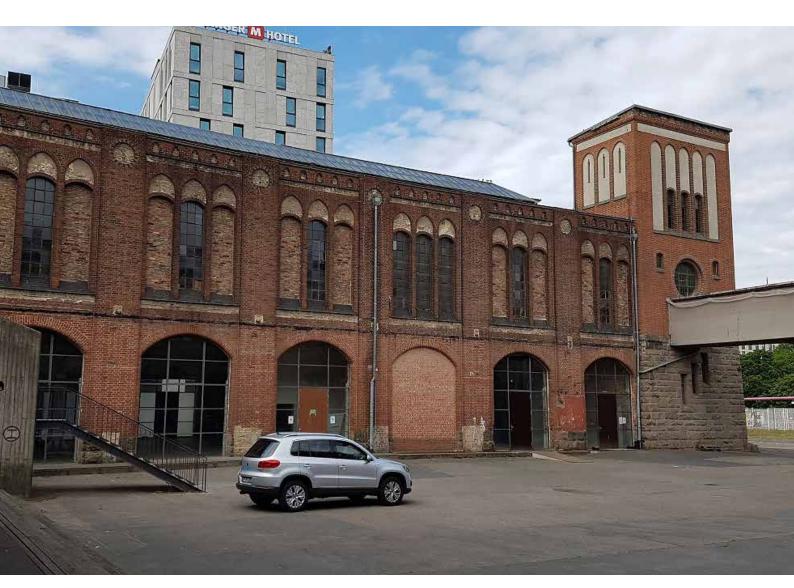






ETHNOGRAPHIC MUSEUM

Description: Elimination of capillary moisture in the museum walls with horizontal barrier made with KÖSTER Crisin 76



OLD POST STATION

Description: subsequent horizontal waterproofing with KÖSTER Crisin 76 and new exterior basement waterproofing with KÖSTER NB 4000.



















COLUMBUS PUBLIC HEALTH

Description: Building is on the U.S. Register of Historic Landmarks. Horizontal Barrier of KÖSTER Crisin 76 installed prior to repair and installation of new sandstone elements.













Description: Horizontal barriers with pressureless injection system KÖSTER Crisin 76





ACADEMY OF ARTS

Description: Installation of a horizontal barrier und restoration of basement walls with a restoration plaster on the inside.













FORTRESS

Description: 735 m of horizontal barriers with KÖSTER Mautrol 2C.

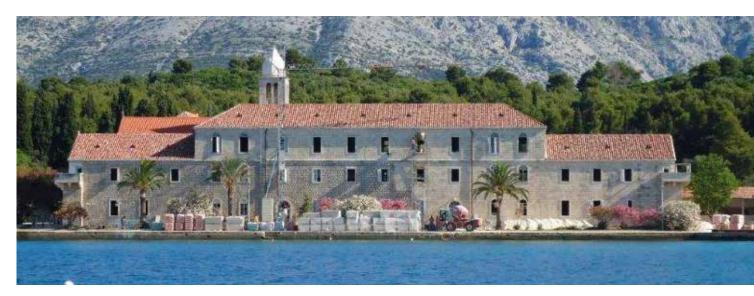




OFFICE OF BISHOP'S ADMINISTRATION

Description: Horizontal barrier with pressure injection to stop rising damp and efflorescence











FRANCISCAN CONVENT

Description: Horizontal barriers with pressure injection for voidless masonry





GERMAN HISTORICAL INSTITUTE

Description: Reconstruction of horizontal barrier by low-pressure injection with KÖSTER Mautrol 2C.













KRAKOW UNIVERSITY OF TECHNOLOGY

Description: Renovation of the horizontal barrier in exterior walls with pressure injection using KÖSTER Mautrol 2C

Product: KÖSTER Mautrol 2C

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Issued: 10/2022

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