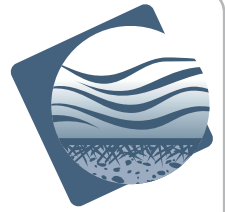




*At the Lab. In the Field.
By Your Side.*

HORKA DAM CZECH REPUBLIC



**CONCRETE
WATERPROOFING**

Page 1 of 1

QUESTIONS: 1-800-267-8280 or www.kryton.com

BACKGROUND

The Horka Dam built in 1985 had water leakage problems in the maintenance tunnels well below grade. The maintenance tunnels required waterproofing for 1550 m² of existing concrete.

SOLUTION

Krystol™ T1 and T2 were used on existing below grade concrete. Since the Krystol™ application in 1997 no leaks or wet spots have been observed.



PROJECT CASE STUDY

LOCATION

West Czech Region, Czech Republic

DISTRIBUTOR

Fosroc Veritech, Prague, Czech Republic

APPLICATOR

Realcrete, s.r.o.

ENGINEER

Vltava River Administration, Inc..

The Kryton Group of Companies.

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