



REPAIR OF A HIGHWAY

PROBLEM

Big cracks appeared in the concrete slab of this highway in the Czech Republic.

SOLUTION

8 cm of damaged concrete was milled around the cracks. Then the cleaned surface was pretreated with **CEMPRIME**.

A mesh was installed in order to avoid reflection cracks in the new surface.

CEMPAC® 540 was mixed and applied by hand. The surface roughness was obtained by brushing the concrete.

USED PRODUCTS

CEMPRIME : Universal primer for cementitious screeds.

CEMPAC® 540 : Manually applied repair mortar for heavy duty floors.



cemprime

cempac

PROJECT DETAILS

LOCATION	Highway D1 (Brno—Prague) in Czech Republic
DATE OF EXECUTION	2008
ENGINEERING	Ministerstvo Dopravy (Ministry of transport)
CONTRACTOR	Cemart CZ

More info?
www.cemart.eu