

Viaduct Zeceve Drage Croatia

Pre-stressing systems and formwork engineering.
From one source.

Contract

New construction

General contractor/Client

HUKA
Highway administration Croatia

Location

Highway Karlovac - Rijeka
Croatia

Year of execution

2002-2006



Basic data

Length of bridge	920,00 m
Maximum span	50,00 m
Number of sections	19
Pre-stressing system	VBT-BE "Band external" VBT-KI "Cable internal"
Maximum tendon length	235,00 m
Quantity of pre-stressing steel	744,00 t

Our Services

- o Technical advice
- o Selection of system
- o Manufacturing

