# Danish Road Directorate, technical reports

## **Description of the assignment**

The Danish Technological Institute (DTI) wrote a number of technical reports in the HETEK project. It was carried out between 1995 and 1997 involving several Danish contractors and research institutions in a fruitful cooperation. The project scope was to document production and use of High Performance Concrete from the point of view of the contractors and it was administrated by the Danish Road Directorate.

## The Task

DTI and consortium partners provided the following technical reports within the contract:

- Frost resistance
  4 Nos. of reports (e.g. State-of-the-Art and Recommendations)
- Early age cracking
  13 Nos. of reports (e.g. State-of-the-Art and Guidelines)
- Curing
  8 Nos. of reports (e.g. State-of-the-Art and Guidelines)
- Pre-testing
  4 Nos. of reports (e.g. State-of-the-Art and Guidelines)

Reports are available on: <u>http://www.hetek.teknologisk.dk/english/</u>

## **Contact Person**

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Costumer: Danish Road Directorate Place: Denmark Sum of the assignment: > 1 mio DKK Contract period: 1994-1998

# HETEK

Control of Early Age Cracking in Concrete Proposal for Supplementary Research



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