EUN GREET

DOES CONCRETE //

IN A SUSTAINABLE WORLD

// HAVE A FUTURE?

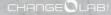














21 APRIL 23, 12.00-13.30 // BAU MUNICH, HALL BO // SYMPOSIUM ON SUSTAINABLE CONSTRUCTION

JUNGKE II

DOES CONCRETE //
IN A SUSTAINABLE WORLD
// HAVE A FUTURE



INTRODUCTION THEMES - PROBLEMS, LIMITATIONS, ALTERNATIVES

Prof. Karen Scrivener
EPFL Laboratory of Construction Materials
Head of Laboratory



WELCOME

Prof. Dirk E. Hebel
KIT Department of Architecture,
Professor of Sustainable Construction



NEW CEMENTITIOUS MATERIALS - RESEARCH VS. STANDARDISATION

Prof. Dr.-Ing. Frank Dehn
KIT Institute of Concrete Structures and Building Materials,
Head of Institute



DOES CONCRETE
// IN A SUSTAINABLE WORLD //
HAVE A FUTURE?

Dr. Thomas Welter (BDA)
Moderator of Panel Discussion



CIRCULAR RESOURCE ECONOMICS -HOW TO CLOSE THE LOOP OF EXISTING STRUCTURES

Koos Schenk SmartCrusher BV, Directo