

Curriculum vitae

Jos Brouwers (1963) graduated in mechanical engineering (1986) at Eindhoven University of Technology. He joined Akzo Nobel Central Research Arnhem to work as research engineer and project leader in the field of plastic production processes and products such as synthetic fibers. He gained his PhD (1990) in the Department of Applied Physics at Eindhoven University of Technology with a thesis on 'Film models for transport phenomena with fog formation, with application to plastic heat exchangers and condensers'. In 1992 he moved as associate professor to the Department of Civil Engineering and Management at the University of Twente. He was responsible for education and research in the fields of construction materials and sustainable building. In July 2007 he became guest professor at Wuhan University of Technology in China. In September 2009 he was appointed full-time professor of Building Materials in Eindhoven. He has published about 180 publications, of which more than one-third in refereed journals; and he is sole author of almost half of them. His research is among others funded by the European Commission, STW, Dr. Ir. Cornelis Lely Foundation, M2i, Agentschap NL and the province of Overijssel, and by a sponsor group consisting of public and private organizations. He established this sponsor group in 2003, and its members support the chair in kind (materials, equipment, know-how and data) and with a contribution in cash⁹.

⁹ Each member contributes € 5000 (excluding VAT) per year.