



Prof. Dr.-Ing.  
**Michael de Saldanha**

Architect  
Dramstadt, Germany

#### CAREER PROGRESSION

- current **Member of the Supervisory Board of Jost Energy AG**
- current **Member of the Handelsblatt Energy Academy**
- current **Long-term cooperation with the Jost Group in the realization of innovative energy projects**
- current **Publication of several books and publications on the subject of energy-optimised construction, including: ClimaDesign, ClimaSkin, introduction to building climate control**
- since 2010 **Professorship for Building Technology + Energy Technology**  
(Darmstadt University of Applied Sciences)
- since 2002 **Owner of the atelier.ClimaDesign (Munich)**
- 1998 **Research work in the building sector (University of Kassel )**
- 1997 **Founding member of the Centre for Environmentally Conscious Building (Kassel)**
- since 1995 **Work in the engineering office Hausladen (Kirchheim)**
- 1987 **Apprenticeship as power plant electronics technician Siemens (Munich)**

#### ACADEMIC CAREER

- 2006 **Doctorate on building services engineering and facades (TU Munich)**
- 2000 **Assistant at the Chair for Building Climate Control and Building Services, Prof. Dr. Hausladen, (TU Munich)**
- 1994 **Study of Energy & Environment (University of Kassel)**
- 1992 **Studied architecture (FH Munich and University of Kassel)**