

Curriculum Vitae

Proposed Position **Director Transport & Logistic Symbios AG**

Name **Torsten HEID**
Diplom-Informatiker

Date of Birth January 12, 1968

Nationality German

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Germany

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Education 1991 - 1997
Elite University of Karlsruhe
Faculty of Computer Science

Special Studies
Degree dissertation in the field of simulations models

1998
Development of a traffic forecast system on behalf of Frankfurt Airport

Degree of Proficiency: Diplom-Informatiker (equivalent to Masters Degree)

Actual Position Director Transport & Logistics

Experience Abroad Austria, Bulgaria, Estonia, France, Hungary, Latvia, Lithuania, Romania,
Russia, Slovakia, Slovenia, Switzerland, Sweden

Languages German, English, French

Experience Record **1991 to 2009**

1990 to 1991
Zettler GmbH Munich, Germany
Assistant and project collaborator
Development of computer security systems

1991 to 1997
Karlsruhe, Germany
Elite University of Karlsruhe, Faculty of Computer Science
Studies in Computer Sciences

1997
Karlsruhe, Germany
Daimler Benz AG and Research Centre for Information Technologies
Degree dissertation in the field of simulations models.

1998 to 2001

Basel, Switzerland
SYMBIOS Beratungsgesellschaft
Development of a traffic forecast system for Frankfurt Airport

2001 to date
Karlsruhe, Germany
SYMBIOS AG
Senior Consultant
Expert for capacity analysis, forecasting systems and simulations models for airports, expert for Eastern European markets

Projects from 1998 to 2009

- **Austria, Vienna Airport**
Implementation of a capacity analysis and long term forecast model
Preparation of a security and safety proposal in the framework of TEN-T
- **Bulgaria, Fraport TwinStar**
Project Director for the capacity analysis and the traffic forecast for Burgas and Varna Airport
- **Estonia, Tallinn Airport**
Specification Masterplan for Tallinn Airport in the framework of TEN-T
- **France, Grand Port Maritime de Dunkerque**
EU-application for the construction of a new road traffic sign system
- **Germany, Frankfurt Airport**
Development of a traffic forecast system for Frankfurt Airport
- **Germany, Munich Airport**
Long term forecast for Munich Airport as a basic for the master plan
- **Hungary, Budapest Ferihegy Airport**
TEN-T financing regarding the Terminal 2 Airport Plaza
TEN-T financing regarding pier B at Budapest Airport
- **Lithuania, Port of Klaipeda**
EU-application for a study regarding the construction of basic infrastructure for the new passenger and cargo ferries terminal
- **Romania, Arad Airport**
Project Director for the evaluation of the Arad Airport privatization
- **Romania, Sibiu Airport**
Project Director for the strategic repositioning and the long term forecast for Sibiu International Airport
- **Russia, Irkutsk Airport**
Air traffic forecast of PAX, freight, mail and movements (adaptation and installation of the forecasting software LUPRO)
- **Russia, Siemens**
Project Director for a market and demand analysis and air traffic forecast for the major Russian Airports on behalf of Siemens
- **Russia, Kazan Airport**
Project Director for the long term forecast for Kazan Airport
- **Slovakia, Bratislava Airport**
Project Director for the traffic forecast, capacity analysis and strategy plan for Bratislava Airport
- **Slovenia, Ljubljana Airport**
Project Director for the Feasibility Study regarding the new Logistic Centre Ljubljana Airport
- **Sweden, Port of Karlshamn**
EU-application in the framework of Motorways of the Sea together with Port of Klaipeda