

# PROFESSIONAL CURRICULUM VITAE

## PERSONAL INFORMATION

Name **KAMPÍK, VLADIMÍR**  
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E-mail **kampik.vladimir@azd.cz**  
Nationality Czech  
Citizenship Czech Republic



## WORK EXPERIENCE

- Dates **01/10/2007 - up to now**
- Name and address of employer **AŽD Praha, Žirovnická 2, 106 17, Praha 10, Czech Republic**
- Type of business or sector **Head of company**
- Occupation or position held **Railway control command and signalling and telecommunication**
- Main activities and responsibilities **Director of European Union Affairs**
  - Managing all (technical and lobbying) activities toward EU institutions and professional organisations (mainly UNIFE – European association of railway industry and UNISIG).
  - As Member of Governing board of JU Shift2Rail on behalf of AŽD Praha Coordination of R&D activities within AZD and EU organisations.
  - Main representative of AŽD Praha in UNISIG Consortium (technical specification for ERTMS/ETCS). Member of Steering Committee.
  - Member of ERTMS Steering committee at UNIFE (since 2009)
  - Deputy chair at Czech Technology Platform – Interoperability of Railway infrastructure – SIZI based in Prague, responsible for industry partners.
- Past activities
  - Chairperson of working group of Signalling companies associated within UNIFE 2010-2018.
  - Chairperson of ERTMS Steering committee at UNIFE 2020-2021.
  - Commercial director for export 2004 - 2007
  - Senior technical expert of international trade and marketing 2003 – 2005
  - Czech Republic representative in European standardisation process within AEIF CCS working group in Brussels 2003 - 2005
  - Research & Development Junior/Senior expert 1998-2002
  - Euro-Interlocking project Core Team member as Industry partner based in Zurich, Switzerland 2000-2002

## EDUCATION AND TRAINING

- Dates 1993 –1998
- Name and type of organisation providing education and training Faculty of Electrical Engineering  
University of West Bohemia in Plzeň  
Czech Republic
- Principal subjects/occupational skills covered Study line Electrical Engineering in Transport  
Specialisation Communication and Signalling technology in transport
- Title of qualification awarded Transport and Electrical Diploma Engineer
- Level in national classification University degree

- Dates 2017 – 2019

- Name and type of organisation providing education and training Prague International Business School, Prague, CZ
  - Principal subjects/occupational skills covered Company management with emphasis on financial management and foreign trade
  - Title of qualification awarded MBA - Master of Business Administration
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**PERSONAL SKILLS  
AND COMPETENCES**

**MOTHER TONGUE** **CZECH**

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**OTHER LANGUAGES**  
**ENGLISH, RUSSIAN**

**ADDITIONAL INFORMATION** Member of reputable international profession organisation - IRSE- Institution of Railway Signal Engineers based in London, UK.  
Certified as Qualified worker in electrical engineering.

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Prague, 17/12/2021