



Tamas Futo

*Executive Civil engineer
MSC in Civil Engineering*

Present workplace:

Civil Engineer, CEOS - Civil Engineering Optimal Solutions
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Qualification:

MSc diploma in civil engineering, BME

Education:

1991-1995	Technical Collage Schulek Frigyes– Budapest – (high-school graduation)
1995-1996	Collage Schulek Frigyes – Budapest – (technician qualification)
1996 – 2002	Budapest University of Technology and Economics – Department of Structural Engineering

Language:

English intermediate C type language exam

Other qualification:

AutoCad, MathCad, ArchiCad, ADT
SteelExpress, Tekla, VB Express, SofiCad
Axis VM, Sesam GeniE, Staad
Microsoft Word, Microsoft Excel, PowerPoint
Driving license “B”

Workplace:

- 2009 – CEOS
Position: civil engineer
- 2007 – 2009 Aker Solutions MH AS (Norway)
Position: structural engineer
Main activities: analysis of load bearing steel offshore structures
- 2003 – 2007 Acélsárkány Engineering Ltd.
Position: structural engineer
Main activities: design and analysis conventional structures and special buildings made by thin-wall structures, checking telecommunication towers
- 2002 – 2003 Budapest University of Technology and Economics, Department of Structural Engineering
Position: engineering research assistant (civil service)
Main activities: researching thin-wall structures
- 2001 – 2002 Földvári Engineering Ltd. – professional practice
Main activities: design load bearing structures of offices and theatres made by steel and reinforced concrete (Further co-operation until 2009)
- 2000 Pallér Ltd. – professional practice (construction)

Publications:

- *Kaltenbach, L. – Kallo, M. – Dunai, L. – Futo, T:* „220 kV composite insulator cross arm – Structural testing”– Experimental Report, Department of Structural Engineering, Budapest University of Technology and Economics (BME), 2006
- *Dunai – Futo – Kovacs:* Development of LINDAB Small Building System –Research Report, Department of Structural Engineering, Budapest University of Technology and Economics (BME), 2004
- *Adany, S – Dunai, L – Futo, T – Kovacs, N:* Development of LINDAB Familyline lightweight building system – Research Report, Department of Structural Engineering, Budapest University of Technology and Economics (BME), 2003

Main references:

Nanshan Cultural and Sport Centre, Shenzhen, (China)
TMT drillship and Odebrecht drillship (South Korea)
Frigstad ramrig /Scarabeo 8/, (Norway)
Dubai International Airport – baggage handling system (Dubai)
Pannonhalma Abbey Visitors Centre (Pannonhalma)
Sasadliget Residential Park (Budapest)
Raiffeisen Bank office building in Budapest (Budapest)
MUPA /Festival Theatre part / (Budapest)
National Theatre of Hungary (Budapest)

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