


Curriculum Vitae

Personal data 	Name: Tamás Szabó Position: Managing Director Date of birth: Október 06, 1967 Nationality: Hungarian E-mail address: Tszabo@procoplan.hu Telephone/ Fax: 36 (23)-361-433 / 36 (23)-364-124
Education	High School ELECTRICAL ENGINEER B.Sc. (Bachelor of Science) No. of Certification: II-162/1989. 1986-89: Kandó Kálmán College of Electrical Engineering City: BUDAPEST Country: HUNGARY Budapest
Former work areas	1989–1998 MOL Rt. Danube Refinery– Százhalombatta, Instrument & Automation Department Position: Designer of Developing-Engineering and Designing Team Activities: <ul style="list-style-type: none"> ▪ Basic, system, detailed, fabrication and construction engineering and design related to instrumentation and process control; ▪ Site erection supervisions, functional tests, commissioning and start-up ▪ Preparation of maintenance, revamps, detailed engineering and erection works ▪ Preparation of inquiry documentation, bids and contracts, for instruments, control systems and evaluation of bids ▪ Preparation of project engineering and Main Automation Contract activities
Present work areas	From 1998 ProCoPlan Automation, Engineering and Service Ltd. 2030 Érd, Diósd u. 107/c. Hungary Position: Managing Director / Automation Designer / Project Manager Activities: <ul style="list-style-type: none"> ▪ Co-ordination of basic, system, detailed, fabrication and construction engineering and design related to instrumentation and process control; ▪ Preparation of new projects, team leader for design and commissioning of process control systems; ▪ Take parts in preparation of projects contracts related to instrumentation and process control; ▪ Preparation of inquiry documentation for instruments, control systems and evaluation of bids;
Computer skills	<ul style="list-style-type: none"> ▪ Microsoft Office ▪ Autocad ▪ Coreldraw ▪ Sizing and calculation programs

Membership	<ul style="list-style-type: none"> ▪ Budapest and Pest County Chambers of Engineers Registration Nr: 13-6591 ▪ TÜV-TP10050225 - Functional Safety Professional
System skills (DCS, PLC, SCADA)	<p>DCS:</p> <ul style="list-style-type: none"> ▪ Honeywell 2000/3000, TPS DCS and SCAN 3000 SCADA ▪ Yokogawa CENTUM V, CENTUM CS DCS ▪ Emerson DeltaV System ▪ Siemens PLC/SCADA
Jobs	<ul style="list-style-type: none"> ▪ AV-2 and AV-3 crude oil distillation units, engineering and commissioning as project eng. ▪ Sulphur unit (Claus-2) detailed designing and commissioning as designer ▪ Micro and Macro crystal Wax unit engineering and commissioning as project manager ▪ Diesel oil desulphurization units (GOK-2) Instrumentation and process control revamps, engineering and commissioning for instrument and process control as project manager as well as detailed designing and commissioning as designer ▪ Rail loading and off loading Unit engineering and commissioning as project manager ▪ Metering stations for Custody transfer engineering and commissioning as project manager, ▪ Instrumentation of Tank farms and OMS projects, engineering detailed designing and commissioning as designer ▪ Delayed cooker unit detail engineering doc. checking and functional test as engineer ▪ Naphtha Reformer Units (Ref.-2 and Ref.-3) Instrumentation and process control revamps, engineering and commissioning as instrument and process control project manager ▪ MOL PLC Danube Refinery, Hydro desulphurization unit, revamp ▪ MOL PLC. Danube Refinery, GOK-3 Gas oil deep desulphurization and cold flow improving unit - Lead automation engineer ▪ MOL PLC. Danube Refinery, Fluid Catalytic Crack unit Revamp Participation of HAZOP study, Lead Designer of ESD System, Engineering, (ESD - Honeywell FSC)
High level Process control job	<ul style="list-style-type: none"> ▪ Refinery Information System and Refinery Energy Information System: Take part in system engineering and design works ▪ MOL PLC Logistic of Crude oil and product transmission line Basic design

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