

Personal/Contact Information

name: Árpád Veress
birthday: 07.10.1971
marital status: married
address: Budapest, Hungary
phone number: +36 30 9660 223 / +971 56 568 2854
email: veress@veproil.hu



Companies

- 2015- **Ind Ex Middle East LLC** (UAE)
dedicated IECEx engineering services like CoPC and IECEx awareness, hands on training, Verification Dossier, SEP (site ex policy), chExlist, fit for purpose assessment, site inspections, audits, project advisory services in terms of explosion protection.
- 2007- **Robex Automatizari SRL** (Romania)
owner
Solutions (R&D): flow measurement in sewer networks, surge and lightning protection, LED and longlife light sources and light fittings, electrostatic protection solutions.
- 2004- **Robex Automation Ltd.**
owner
Solutions (R&D): flow measurement in sewer networks, surge and lightning protection, LED and longlife light sources and light fittings, electrostatic protection solutions.
- 2003- **STAHL Hungary Ltd.**
owner
Managing director, expert of explosion protection
Authorized representative of STAHL Schaltgeräte GmbH in Hungary. R&D.
- 2003- **Veproil Ltd.** (Budapest, Hungary)
owner
independent engineering bureau for technical expertism in the field of electrical and non-electrical explosion protection, technical support for endusers, planning bureaus, main contracting partners, inspections (explosion protection, HSE), explosion protection document, (Explosion Protection Document System), ATEX analysis, manufacturing documentations for equipments into the hazardous locations, SIL analysis, HAZOP study, environmental studies, audits
- 1997-2003 **MILE Ltd.**
product manager at department of explosion protection
wholesale of electrical installation-, light fittings and automation systems
- 1996-1997 **Fovill & Hauser Ltd.**
technical manager in field of refrigerators and cooling displays

Academic/Teaching Experience
courses taught, courses introduced

several technical trainings at partners, colleges,
technical universities (Technical University of Budapest) in
hungarian and foreign languages (english, german) too.
founder and lecturer of the Ex Forum conference series (2005-)
subject: innovative and useful skills about Explosion Protection for
industry professionals

Related/Other Experience

other work experience:
project management: head engineer in several projects connected
to realization of pharmaceutical, oil and natural gas, chemical, mill,
biogas, ethanol projects. Main responsibility is design, realization
and validation of safety in industrial and hazardous areas.

Professional/Academic Honors and Awards:

teacher at Technical University of Budapest (BME) for the science
of explosion protection

Professional Development**conferences/workshops attended, other activities**

- DCS conference in Hun
- continuous participation / 1998-
- Ex Forum conference in Hungary
- own organization / 2005-
- TÜV explosion protection update conferences (D) / 2003-
- PCIC conference in Weimar (D) - 2008
- Conference for Electrostatics in Valencia (E) - 2009
- IECEx conference in Gdansk (PL) - 2015
- PCIC Middle East 2016 - 2016

Research/Scholarly Activities

journal articles:

continuous articles in different local and
international technical newspapers

conference proceedings // papers presented/workshops:

lecturer at Ex Forum, Conference for
Electrostatics, DCS conference

e-zine articles: Ex Forum monthly newsletter since 1999

Service

academic:

teacher at Technical University of Budapest (BME MTI)

professional:

consultancy work for authorities (fire, safety, etc.), endusers,
engineering companies, design companies, manager position in
validation of overall explosion protection (electrical, non-electrical)
for all related industries

community: member of the Foundation for the Future of
Carpathian Basin

Academic/Research Interests

education of university students for explosion protection
development of Explosion proof electrical equipments
development of EPDS (Explosion Protection Document Software)

Affiliations/Memberships

member of Hungarian Technical Chamber
member at list of BASEEFA experts (IECEX)
member at list of INSEMEX expert (Romania)
member of Hungarian Technical Standard Chamber

Foreign Language Abilities/Skills

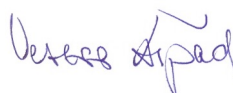
- german - fluent
- english - fluent

Consulting

technical consultant in validation of overall explosion protection (electrical, non-electrical) for all related industries - inspections, zone certification, ignition analysis, ATEX analysis, Explosion Protection Document

Academic Background

postgraduate work: 1982-90 secondary school
graduate work/degree: 1992-96 MEDFK - mechanical engineer and teacher of connected sciences with faculty of German language
thesis/dissertation titles: 1996
1) design of sluice gate
2) development of teaching software for welding
undergraduate degree(s), majors/minors, honors:
2005 Functional Safety Engineering I and II (EXIDA)
2006 technical expert in electrical explosion protection (TÜV - München / Germany)
2008 member of the Hungarian Technical Chamber as expert (specialized for explosion protection)
2008 Diploma for senior technical expert at Technical University in Budapest
2008 expert in ignition analysis for non-electrical explosion protection (House of Technique - Hessen / Germany)
2010 technical expert in non-electrical explosion protection (TÜV)
2011 IECEX COPC (units 001, 002, 003, 004, 006, /2014 007, 008, 009 and 010)
2011 INSEMEX (Romania) expert (verification of design, zone classification, initial check of installations, verification dossier, explosion protection document)



Budapest, 22. 06. 2016

Árpád Veress