

PERSONAL INFORMATION

Evripidis Tsaousoglou

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Sex Male | Date of birth 21/12/1980 | Nationality hellenic

PERSONAL STATEMENT

- Creative and Innovative Thinking
- Decision Making and Judgment
- Problem Solving
- Result Focus
- Leadership
- Coaching and Mentoring

WORK EXPERIENCE

01/2010–Present

Technical Director

Wilckens Paints Factory SA, Koropi (Greece)

- Management of interaction between R&D, production, marketing, sales, technical service and customer.
- Continuous improvement process
- Competitor analysis and launch of new products
- Enforce compliance, housekeeping, Health & Safety, product safety, legality, traceability, allergen management, quality and employment legislation;
- Identify cost saving through continuous improvement and implement lean manufacturing processes and tools.
- Maintains staff by recruiting, selecting, orienting, and training employees; developing personal growth opportunities;

05/2009–12/2009

Chemical analyst in the Fuel and Lubricant Department (National Service)

Chemical Laboratory, Hellenic Army, Pireaus (Greece)

- Prioritizes and supervises lab work

01/2009–05/2009

Production and quality control manager

Wilckens Paints Factory S.A., Koropi (Greece)

- Quality assurance
- Technical support to customers
- Support commercial and operations teams in solving quality issues and claims.
- Monitoring of complaints
- Manage and achieve targets and goals of the Production Coating department: resources, tools, budget, performance, efficiencies, legal and company EHSS aspects;

01/2008–12/2008

Project Engineer-Consultant on organic coatings

Capcis Intertek Ltd., Manchester (United Kingdom)

- Determination of project specifications by studying project design, customer requirements, and

performance standards; completing technical studies; preparing cost estimates.

- Development of project objectives by reviewing project proposals and plans; conferring with management.
- Determination of project responsibilities by identifying project phases and elements; assigning personnel to phases and elements.
- Control of project costs by approving expenditures and administering contracts and maintaining accurate timelines and providing regular updates on projects status.

- 09/2003–09/2007 **Appointed as demonstrator/marker for postgraduate laboratory courses.**
Material Performance Centre, the University of Manchester, Manchester (United Kingdom)
- Preparation of laboratory courses for MSc students
 - Demonstration of laboratory courses for MSc students
 - Marking the laboratory reports of MSc Students

- 11/2006–02/2007 **Post Doctoral Reaserch Assistant**
Material Performance Center, The University of Manchester, Manchester (United Kingdom)
- Investigating new approaches to characterize localized corrosion defects

- 06/1999–07/1999 **Quality Control in Organic Coatings (summer placement).**
Lustralac S.A., Athens (Greece)
- Quality Control in Organic Coatings

EDUCATION AND TRAINING

- 09/2011–07/2013 **MBA**
Athens University of Economic and Business, Athens (Greece)
Project Title: "Export of luxury traditional products to the markets of Russia & China. I. CONCEPT & BRAND MANAGEMENT"
Supervised by Prof G. Panigyraakis
- 09/2003–09/2007 **PhD in Materials**
Material Performance Centre, The University of Manchester, Manchester (United Kingdom)
Title: "Electrochemistry of light metals inside cement paste."
Supervised by Dr. N P. Stevens and Dr M. Hayes (industrial supervisor)
Sponsored by Nexia Solutions.

This is an industry-led collaboration with the Nexia Solutions, to establish electrochemical impedance spectroscopy as viable technique for the assessment interaction of light metals in cementitious environment. The data were validated with high tech experiments like synchrotron micro tomography and Finite Element Simulations. This research used for Intermediate Level Nuclear Waste storage and can lead to build probes into future waste packages.

- 09/2002–09/2003 **MSc in Corrosion Control Engineering.**
Corrosion & Protection Centre, UMIST, Manchester (United Kingdom)
Project Title: "Organic Coatings: A new method to measure the diffusion coefficient of Cl⁻ ions in the organic coatings"
Supervised by Prof. S .B. Lyon.

09/1998–09/2002

BSc in Chemistry

Chemistry Department, University of Athens, Athens (Greece)

Final Year Project Title: "A study on the Precision of Absorbance Measurements with a Miniature CCD"

Supervised by Prof C. E. Efstathiou.

PERSONAL SKILLS

Mother tongue(s)

Greek

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1

 Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
 Common European Framework of Reference for Languages

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user		Proficient user	Proficient user

Digital skills - Self-assessment grid

Driving licence

B

ADDITIONAL INFORMATION

Certifications

- ISO 9001:2015 Auditor course & Annex SL Appendix 2, TUV Nord, Athens, Feb 2017.
- Practical Auditing of Quality Management Systems according to ISO 9001:2008 & ISO 19011:2002, Athens, Mar 2010

Projects

SYNERGASIA 2017

Honours and awards

- XX Chemistry Olympiad" Melbourne, Australia, Jul 1998
Be representative of Greece, among 50 other countries, in the highest chemistry completion.
- 2nd Price, "12th Pan-Hellenic Chemistry Competition" Greece, Jan 1998
A well-known competition in chemistry, between high school students, with 2000 participants

Courses

"The Frederic Joliot & Otto Hahn Summer School on Nuclear Reactors Physics, Fuels & Systems", Sellafield, UK, 2005
Course about the Waste Management including in-site visits to the Sellafield Nuclear Power Station and to the decommission areas.

Publications

- E. P. Tsaousoglou, S. D. Bolis, C. E. Efstathiou: "A Monte Carlo Simulation for the Prediction of Precision of Absorbance Measurements with a Miniature CCD Spectrometer", Journal of

Automated Methods & Management in Chemistry, 25(2), 35-42 (2003).

- S. B. Lyon, L. Philippe, E. Tsaousoglou: "Direct Measurements of ionic diffusion in protective organic coatings", Transactions of the Institute of Metal Finishing, 84(1), 23-27 (2006).

Conferences

- "11th Paints Symposium, Research and Technology of Paints, Varnishes & Inks of the eve of 2010", Athens, 7-8/5/2009, Editors D. Christidis & E. Tsaousoglou
- E. Tsaousoglou, N. Stevens, "From electrochemical Impedance spectroscopy to tomography" 57th Annual Meeting of the ISE, Edinburgh 2006
- E. Tsaousoglou, N. Stevens, "Electrochemistry of light metals inside cement" 7th world congress of chemical engineering, Glasgow 2005
- L. Philippe, E. Tsaousoglou, S.B. Lyon, C. Sammon, J. Yarwood "Direct Measurement of Phosphate and Chloride Ion Diffusion in Epoxy Coatings" The 4th International Conference, Advances in Corrosion Protection by Organic Coatings, Cambridge 2004
- E. Tsaousoglou, S.B. Lyon, N. Stevens "Modelling The Local Electrochemical Impedance Response From Surface Heterogeneities In Organic Coatings" Eurocorr 2004, Paper 489.

Memberships

- Member at the Hellenic Society of Chemistry (from 2002)
- Associate Member of the Royal Society of Chemistry - AMRSC (from 2004)
- Member of the Institute of Corrosion -MICorr (from 2004)

2004 – 2005 Treasurer of YICorr

2005 – 2006 Chairman of YICorr

- Member of the Hellenic Society of Manchester (2004-2006)

2004 – 2005 P.R. and event Organizer

2005 – 2006 Chairman

Establishing member of Hellenic Society with 600 members. Promoted fellowship away members of the Manchester Greek community through cultural, social, athletic and educational activities.