


Event:
Date:
Place:

e - Technical Seminar
Wednesday March 30, 2021



#	Mr. Xenofon Damianos Electrical & Electronic Eng. M.Sc.	
Title:	Regional Engineer for Consulting in Attica region, Trainer, HVAC products & applications manager Wilo Hellas ABEE, Pump Industry, Athens, Greece	
email:	Xenofon.damianos@wilo.com	•
Presentation title:	Building re-opening: hydraulics and pumps in HVAC, Water Supply, Drainage & Sewage and Fire Fighting Systems	
	Building Re-opening: Hydraulics and Pumps in HVAC, Water Supply, Drainage & Sewage and Fire Fighting Systems The checks to be done and procedures to be followed in hydraulics and pumps in HVAC, Water Supply, Drainage & Sewage and Fire Fighting Systems, prior to Building re-opening.	
Short CV:		
	Responsible Engineer for Consulting in Attica region, Product manager for HVAC, Training Manager, Business supporter for sales team, Main Speaker / Lecturer for conferences & seminars, Article publisher.	

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CV:

Mr. Xenofon Damianos

Gender - Male

Date of birth: 10/01/1977

Nationality: Greek

2008 to date, Wilo Hellas Single Member S.A.

Regional sales engineer responsible for consulting, Product manager of HVAC pumps (Heating / Cooling & third-party products) & applications, market monitoring and evaluation of best market strategies for product positioning & pricing. Training manager being responsible for the on-situ training of the fellow colleagues, responsible for trainings to external customers & consultants, technical schools and establishments. Main speaker / lecturer for conferences and seminars in Greece or abroad, business supporter for the team of internal & external engineers, member of the Wilo training Academy since 2009. Also, responsible for article writing and publishing in journals / magazines and social media posts and representative of the company to the ASHRAE conferences.

2001 to 2006, London South Bank University, United Kingdom.

Title: Ph.D. Energy Systems in Buildings

2000 to 2001, London South Bank University, London, United Kingdom

Title: M.Sc. Building Services Engineering.

1996 to 2000, University of Hertfordshire, Hatfield, United Kingdom.

Title: BEng Electrical & Electronic Engineering.

1995 to 1996, Foundation engineering course, Athens, Greece