

## WEBINAR LECTURERS

## 2026 REFRESHER TRAINING PROGRAM



**Maria  
LAMBARDAKI**

Project Developer of  
Technology & Innovation  
**Bureau Veritas**

Maria Lambardaki is a Naval Architect and Marine Engineer. She graduated from National Technical University of Athens and subsequently obtained a Master's degree in Maritime Studies from University of Piraeus. She has an experience of over 10 years as a plan approval engineer. She was in charge of the coordination of the scrubber retrofit

projects for the Greek fleet of Bureau Veritas and also for the Inventory of Hazardous Materials project liaising with Piraeus clients for the smooth and timely certification of their fleet.

Her current position at Bureau Veritas is Project Developer for Greece Cyprus & Malta. Her task and major focus is on assisting clients to meet the growing challenges posed by new and upcoming regulations, by applying novel and often innovative technologies.

Using the vast pool of competencies and knowledge within Bureau Veritas, she is providing technical advice to clients for new construction projects or other major projects.



**Vassilios  
DIMOULAS**

Technology & Innovation  
Director, EMA Zone  
**Bureau Veritas**

Vassilios Dimoulas is a Naval Architect and Marine Engineer with an experience of almost 30 years in providing classification and technical consulting services to the marine and offshore industry.

He graduated from the National Technical University of Athens and subsequently obtained a Master's degree in Marine Engineering from University College London. After internship periods in Hellenic Shipyards and Troodos Shipping, he has worked for ABS Consulting for 8 years.

He joined Bureau Veritas in 2005, where he was in charge of the technical consulting

services and subsequently of the plan approval department at the Piraeus office, responsible for the Hellenic and Black Sea region. Throughout his career he has been involved in numerous projects including new construction and major conversion, which he has followed both at design and implementation phases. His current position at Bureau Veritas is Technology & Innovation Director, East Europe, Mediterranean Sea, Middle East, India & Africa (EMA).

His task, and major focus is together with his team to assist the clients of this broad geography to meet the growing challenges posed by new and upcoming regulations, by applying novel and often innovative technologies with which they may not be fully familiar.

To achieve this goal he is promoting the available Bureau Veritas services and solutions but also encouraging discussion and exchange of experience between vessel operators, equipment manufacturers.