



EGCS online training

Basic Training Course

HEADQUARTERS Via Circonvallazione, 14/14A 15050 Alzano Scrivia (AL) Italy T +39 0131 854611

E info@ecospray.eu training@ecospray.eu



ecospray.eu

Complete your EGCS basic training online



Online delivery means flexibility, less travel and lower cost

The Exhaust Gas Cleaning Systems online training provides a cost effective and flexible way to acquire actionable knowledge about Ecospray's EGCS.

How it works The online course can be attended through simple internet connection, eliminating time and travel costs. The course provides three live and interactive modules led by experienced lecturers.

Who should attend Specifically designed for Superintendents and onboard personal like Chief Engineers and 1st/2nd/3rd Engineers. **Extensive Content** Obtain a comprehensive understanding of EGCS, from regulatory and design point of view to maintenance and control operations.

Takeaways Participants achieve deep understanding of regulations and procedures to comply with IMO SOx emission limits, together with the tools needed to successfully manage and operate their Exhaust Gas Cleaning System.

What's Next? Superintendents and onboard personnel can benefit from Ecospray's hands-on training: available at EsTC- Ecospray Training Center, it covers topics like maintenance and testing.

Course Agenda

day 1

- 1. EGCS Overview
- 2. Regulations and Compliance

day 2

- 1. Water Analysis Rack & Compliance Equipment
- 2. Gas Analyzer
- 3. EGCS Safeties
- 4. Technical Support, Maintenance, Spares

day 3

- 1. Introduction to EGCS Control
- 2. EGCS Operation with Troubleshooting

FOR MORE INFORMATION: training@ecospray.eu



Educational material

Procedures and Pocket Guide are provided at the end of the course, together with full access to Ecospray's training web portal.



E-learning certificate

The participants are fully supported during the online lessons and provided with an E-learning Certificate after completion of the course and successful scoring on the final test.



Hands-on training

A separate on request module that allows participants to exercise with real components and simulate real-life cases thanks to an EGCS scale replica.

