

FROSIO Inspector training



Courses in 2026:

- Marts 16-27; 2026
 - Oktober 19-30; 2026
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- **10-day** course with exam
 - **2025 version** of teaching material
 - Teaching in English
 - Lunch + refreshments during the day
 - Teaching from 8:30 to 16:30
 - In the evening: Dinner,
recommended **group work** and
1:1 talk with the trainer
 - **Location:** Teknikervej 2, 7000 Fredericia, Highway
exit no. 59 "Fredericia Ø"
 - Registration or more information:
Call +45 55 22 56 10 or
Mail to eh@tic-denmark.dk
 - Price incl. meals and exam:
 - 4700 € (35,000 DKK) ex. VAT



Course content

- 1.Role of the Inspector -Inspector work
- 2.Construction -materials and design
- 3.Corrosion
- 4.Pre-treatment of Substrates for paint and coating
- 5.Environment - Ambient conditions
- 6.Paints and coatings
- 7.Requirements - for execution of work
- 8.Standards - specifications and procedure
- 9.Health - Safety and Environment

For full decription look at the official FROSIO-book:
<https://frosiobook.no/index.php?action=home&book=frosio>

Requirements for Approval and Certification

- 1) Attend a training course in inspection of surface treatment
 - a) The course to have a duration of 80 hours provided by a FROSIO approved training body
- 2) Pass both theoretical and practical exams
- 3) Document relevant experience and inspection experience

Certification levels and validity

FROSIO certification scheme has three different levels

- I. Inspector candidate certificate Level I – White
 - Candidates with no relevant experience*) or less that required for level II-Green
 - Valid for 5 years from first issue date
- II. Inspector certificate Level II – Green
 - Candidate with minimum 2 years relevant experience
 - Valid for 5 years from first issue date
- III. Inspector certificate Level III – Red
 - Candidate with at least 5 years relevant experience whereof minimum 2 years shall be documented inspection experience
 - Valid for 5 years from first issue date

NOTE! Certificates that are not renewed within six (6) months of expiration date are invalid and the holder must take a new examination. In this case a new training course is not required.

*) Relevant Experience in SURFACE TREATMENT:

Work directly connected to pre-treatment of metallic surface, application of paint and other coatings for corrosion prevention and the inspection of such work.

NOTE: Such experience may be obtained within one or more of the field of shipbuilding industry, marine and offshore installations, energy and power industry, roads and railroads, or industrial plants. Furthermore, experience of workshops, building industry, chemical process and paint coating industries will be considered as relevant.

