



NACE IN-LINE INSPECTION - (ILI)

The world's leading source of training and information on coating inspection organized by IMC engineering S.r.l.

The In-Line Inspection course covers the benefits of utilizing In-Line Inspection, selection of technologies related to operational parameters, operational issues, and evaluating data relevant to assessing fitness for service.

The course is presented in a format of lecture, discussion, and group exercises.

There are no prerequisites for this course but 2 years of pipeline inspection or integrity management experience are recommended.

For more information please contact training@imc-quorum.com

Learning Objectives

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| <ul style="list-style-type: none"> ✓ Describe ILI and its relationship to overall integrity assessment ✓ Recall relevant industry standards, regulations and best practices ✓ Recognize the types of ILI technologies and the benefits and limitations of each ✓ Select an appropriate ILI technology for a given situation | <ul style="list-style-type: none"> ✓ Define the responsibilities of the operator and/or service provider ✓ Be aware of safety and operations associated with running an ILI tool ✓ Describe the basics of ILI data analysis ✓ Respond to and use ILI findings for run verification, remediation and/or repair |
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LOCATION: PLACE TO BE DEFINED

DURATION: 5-Day Classroom Course - (the end time may change at the discretion of instructors)

- Sunday - Thursday: 08:00 to 17:00
- Friday (exam day): 08:00 to the end, unless otherwise noted

LANGUAGE: English