

ASME Code Week

Brussels 2019



ASME Code Section VIII, Division 1 – Pressure Vessels

Date: Monday, 9 Dec. 2019 – Venue: Hotel Novotel City Centre, Brussels, Belgium

This course provides for a detailed introduction to ASME Code Section VIII, Division 1 for Pressure Vessels. Scope, setup, and use of this Code book are presented. The focus is on Quality Control, Ordering of Vessels, Material, Fabrication, Examination, Inspection, Testing, Assembly and Overpressure Protection. Examples provide for a better understanding of important contents. The seminar is intended for participants working in the fields of project planning, purchasing, sales, quality control, material procurement, design, fabrication, examination, and inspection.

The seminar language is English.

Duration: 1 Day

Key points of the seminar:

- Guide to ASME Code Section VIII, Division 1
- How to become a certified „ASME Stampholder“
- Design registration and approvals
- Manufacturer´s duties and responsibilities
- Structure, scope and use of Section VIII
- Materials (ASME/ASTM/EN)
- Material selection and properties
- Impact testing, heat treatment, exemptions
- Fabrication and welding
- Nondestructive examination
- Inspection
- Pressure test, documentation and marking
- Overpressure Protection

Instructor: Tim Verresen – E-Mail: verresen@cis-inspector.com

Tim Verresen is an experienced inspector for stationary pressure retaining components and transport tanks. He started his career as a chemical plant operator at BASF, continued in the field of NDE at SGS and in the inspection business at Bureau Veritas. He qualified as an ASME Authorized Inspector in 2008 and as an Authorized Nuclear Inspector in 2010. Tim has a wide range of skills and experience regarding ASME inspections and audits, non-destructive testing, in-service inspection and repairs. His experience covers pressure vessels, steam generators, transport tanks, pipelines, nuclear components and safety valves. Since 2012 Tim has been qualified as an Authorized Inspector Supervisor and Auditor. He performs audits of manufacturers and assists them in preparing their ASME Certification. Tim has also been certified as an inspector for PED 2014/68/EU by TÜV Thüringen e.V. since 2013.

For further information please do not hesitate to contact directly the instructor or our seminar team:

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company	<p>For online registration go to: www.cis-inspector.com/brussels</p> <p>For postal or e-mail registration please contact the registration center in Germany below:</p> <p>CIS GmbH, Karolingerstr. 96, 45141 Essen, Germany Fax: +49 201 74 72 75-29 E-Mail: service@cis-inspector.com</p> <p>Discounts: You will receive a € 100 discount for the second and any further booked seminar!</p>
contact	
street	
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Title	Surname	First Name	BR1	BR2	BR3	BR4	BR5	BR6	BR7	BR8

Sem.	Date	Title	Price
BR1	Monday 9 Dec. 2019	ASME Code Section VIII, Division 1 Pressure Vessels	€ 590
BR2	Monday 9 Dec. 2019	ASME B31.3 und B31.1 - Piping	€ 590
BR3	Monday 9 Dec. 2019	ASME Code Section VIII, Division 1 – Workshop Design Calculation of Pressure Vessels	€ 590
BR4	Tue. – Thu. 10 – 12 Dec. 2019	ASME Code Section IX Welding	€ 1.490
BR5	Tuesday 10 Dec. 2019	ASME Code and PED Requirements	€ 590
BR6	Tuesday 10 Dec. 2019	Material Requirements of the ASME Code	€ 590
BR7	Wed. – Fri. 11 – 13 Dec. 2019	ASME Code Section III and NQA-1 Nuclear Codes	€ 1.790
BR8	Friday 13 Dec. 2019	ASME Code Section VIII, Division 2	€ 590