

Master Class Series

Pressure Technology & Standards

14-18 March 2016 • Copenhagen, Denmark

Led by Industry Experts and Codes & Standards Leaders, the ASME MasterClass Series on Pressure Technology & Standards discusses application of critical design rules and technologies to address current issues in today's industry.

ASME MasterClasses are advanced learning programs aimed at experienced professionals emphasizing learning through discussion of real world case studies and practical applications. Recognized experts, who are also involved in ASME code development, share their best practices and lead in-depth discussions of current issues to inspire interactive discussion and knowledge-sharing.

The ASME MasterClass Series in Copenhagen includes the classes listed below.



Design by Analysis Requirements in ASME Boiler & Pressure Vessel Code Section VIII, Division 2 (MC121)

14-15 March 2016 (Monday-Tuesday) 15 Hours - 1.5 CEUs – 15 PDHs

David Osage, PE, CSQE, CQA, President & CEO of The Equity Engineering Group, and Principal Author of ASME BPV Code Section VIII Division 2

[Download brochure here](#) or to register, visit <http://go.asme.org/mc121>



Techniques & Methods used in API 579-1/ASME FFS-1 for Advanced Fitness-For-Service (FFS) Assessments (MC113)

16 March 2016 (Wednesday) 7.5 Hours - .75 CEUs – 7.5 PDHs

David Osage, PE, CSQE, CQA, President & CEO of The Equity Engineering Group, and Principal Author of ASME BPV Code Section VIII Division 2

[Download brochure here](#) or to register, visit <http://go.asme.org/mc113>



Using ASME Codes to meet the EU Pressure Equipment Directive (PED) (MC135) **NEW!**

17-18 March 2016 (Thursday-Friday) 15 Hours - 1.5 CEUs - 15 PDHs

Peter Hanmore, C Eng, MIMMM, Authorised Inspection Supervisor and Team Leader authorised by ASME and the National Board for the assessment of manufacturers of pressure equipment and safety relief devices

[Download brochure here](#) or to register, visit <http://go.asme.org/mc135>



Bases and Application of Heat Exchanger Mechanical Design Rules in Section VIII of the ASME Boiler & Pressure Vessel Code (MC104)

17-18 March 2016 (Thursday-Friday) 15 Hours - 1.5 CEUs - 15 PDHs

Gabriel Auriol, Technology Director, Aspen Technology, and Chair, ASME SubGroup on Heat Transfer Equipment

[Download brochure here](#) or to register, visit <http://go.asme.org/mc104>

THIS PROGRAM WILL BE HELD AT

IDA (The Danish Society of Engineers)
Kalvebod Brygge 31-33 1780
Copenhagen V, Denmark
Telephone: +45.33.18.48.48

Hotel lodging TBD – contact ASME Registration at +32.2.743.1543 or europetraining@asme.org

REGISTRATION AND FEES

	Member Rate	Non-Member
One-day MasterClass	€ 850	€ 950
Two-day MasterClass	€ 1,250	€ 1,350

Registration includes:

- Course Materials
- Continental Breakfast, Lunch and Refreshment Breaks
- CEU/PDH (Continuing Education/Professional Development) certificate
- One-year complimentary ASME membership to non-member first time attendees

ASME TRAVEL POLICY

ASME is not responsible for the purchase of non-refundable airline tickets or the cancellation/change fees associated with canceling a flight. ASME encourages attendees to call and confirm whether a specific course is running before purchasing airline tickets. ASME retains the right to cancel a course until 3 weeks prior to the scheduled presentation date.

STAFF CONTACT

For Program inquiries, contact:

Jennifer Delda, +1 212.591.7108, deldaj@asme.org (in USA)
or Murat Dogru +32.2.743.1543, dogrum@asme.org (in Europe)

For Registration Assistance, contact:

CustomerCare@asme.org or +1.800.843.2763 (in the USA and Canada)
or europetraining@asme.org or +32.2.743.1543 (in Europe)

For information on other MasterClass Programs, visit <http://go.asme.org/masterclass>