

The background of the top section is a close-up photograph of industrial pressure vessel components, showing various metal parts, bolts, and valves. A dark red banner is overlaid on the bottom right of this image, containing the workshop title and date.

**Unfired Pressure Vessels and
the Pressure Equipment system for the future**
30 November 2017, Brussels - The International Auditorium

WHY?

The aim of the workshop is to raise awareness and visibility about pressure equipment (PE) standards and facilitate the use of the PE construction codes. The Sector Forum – the CEN Pressure Equipment Advisory Nucleus – also aims to offer a training for experts in applying the essential requirements of the Pressure Equipment Directive (PED–2014/68/EU) and the Simple Pressure Vessels (SPVD–2014/29/EU). The PE business is continuously developing and we will explore the standardization needs for the future.

WHAT?

An intensive one-day workshop including presentations demonstrating achievements and offering a training to experts. Discussions in parallel sessions will be looking at emerging technologies (e.g. additive manufacturing) and risk analysis.

FOR WHOM?

Experts involved in the design and construction of pressure Equipment; Manufacturers of pressure equipment, Manufacturers in machine and plant industries, Operators of small to large scale plants, Planning companies/engineering bureaus, Technical consulting companies Testing and monitoring organisations.

WHEN, WHERE

Thursday 30 November 2017 (09:00-16:00), Brussels, The International Auditorium, International Trade Union House, Boulevard du Roi Albert II, Nr. 5/2 , B-1210 Brussels [[map](#)]
T. +32 (0)2 2240254; F. +32 (0)2 2240299; www.theinternationalauditorium.be

REGISTRATION

Is free of charge but please confirm your participation by registering online before 24 November 2017.

ORGANIZED BY

CEN Pressure Equipment Advisory Nucleus

LANGUAGE

English

CONFERENCE CONTACT

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WORKSHOP
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- 09:00 Welcome coffee and registration
- 09:30 **WELCOME AND INTRODUCTION**
Cinzia MISSIROLI, Director Standards, CEN-CENELEC Management Centre
- CONTEXT AND OBJECTIVES OF THE WORKSHOP**
Laurent LEGIN, Chairman of CEN Pressure Equipment Advisory Nucleus (TRANE)
- 09:45 **PRACTICAL USE OF EN 13480 'METALLIC INDUSTRIAL PIPING'**
Patrick FORTERRE, FIVES NORDON
- 10:15 **ISSUES WITH PRESSURE EQUIPMENT ASSEMBLY**
Mr Laurent LEGIN (TRANE)
- 10:45 Boost break
- 11:00 **NEW GUIDANCE ON DRAFTING HARMONIZED EUROPEAN STANDARDS FOR PRESSURE EQUIPMENT DIRECTIVE (PED)**
Thierry LEGRAND, Programme Manager, CEN-CENELEC Management Centre
Alexandre POPA, New Approach Consultant
- 11:45 **MATERIALS WITHIN HARMONIZED PRODUCT STANDARDS**
Frank WOHNSLAND (VDMA) and Mr Peter LANGENBERG (IWT)
- 12:15 **QUESTIONS**
- 12:30 Lunch
- 13:30 **SESSION 1: EMERGING TECHNOLOGIES** **SESSION 2: RISK ANALYSIS**
e.g. Additive manufacturing
David HARDACRE (LLOYDS) Frank WOHNSLAND (VDMA)
Adrian ADDISON (TWI) Laurent LEGIN (TRANE)
- 15:00 **SESSION REPORTS AND CONCLUDING REMARKS OF THE WORKSHOP**
Laurent LEGIN, Chairman of the CEN Pressure Equipment Advisory Nucleus (TRANE)
- 16:00 **CLOSING OF THE WORKSHOP**