



AMSTERDAM, HOTEL OKURA

SEPTEMBER 21 – 23, 2020

**Look forward to welcoming you
all in Amsterdam!**

MAIN CORPORATE
SPONSORS



GOLD
SPONSOR



GALA DINNER
SPONSOR



WELCOME
RECEPTION



IPAD CORNER
SPONSORS



LUNCH
SPONSOR





XX. PLASTIC PIPES CONFERENCE AND EXHIBITION

September 21-23, 2020, Hotel Okura, Amsterdam, Netherlands

Let me personally invite you to PLASTIC PIPES XX for what will be a GREAT conference and exhibition at the Okura Hotel in the center of AMSTERDAM. The Dutch are world famous Master of Water Management. It is one of the main reasons why we decided to host our twentieth event during Twenty-Two in the Netherlands. Their dykes, dams, drains and ditches – not to mention canals and polders, are served almost exclusively by our technology. Did I forget to mention Dutch telecoms, gas and sewer mains? Our 2020 event will embrace key developments that I believe, will transform the technology and business of our global industry.

It is not to be missed – particularly in view of the networking opportunities. All major players in the industry will be present from raw material suppliers to the makers of pipes, the makers of their machines and the many utility companies that deliver the services for which our pipelines are designed.

Promote your company: Book a stand in our exhibition area to promote your company within the industry. Sponsorship opportunities are also available to maximize your impact at this event.

I look forward to welcoming you all in Amsterdam,

Zoran Davidovski
VP Innovation & Marketing
PELIFE International
Chairman PPXX



3-DAY CONFERENCE WITH PARALLEL SESSIONS

90 PAPERS ON THE MOST RELEVANT TOPICS FOR PLASTIC PIPES

400 TOP RANKING DELEGATES

EXHIBITION AREA WITH 36 BOOTHS

UNIQUE WELCOME RECEPTION & UNFORGETTABLE GALA DINNER

The main program will comprise more than 90 presentations covering technical and marketing issues relating to the design and development, testing, installation and operation of plastic pipes systems. Papers will offer solutions to technical and engineering issues using plastic pipes systems, and also identify market trends for further growth in the use of plastic pipes.

KEY SUBJECTS FOR PLASTIC PIPES XX

Market Issues

- The evolution of the plastics piping applications
- Experiences world wide
- Replacement of traditional materials
- Standardization and norms

Plastics Pipeline Solutions

- Large projects and novel applications for plastics pipelines
- Rehabilitation and replacement of aging pipeline infrastructure
- Case histories
- Sustainable construction
- Life cycle assessment (LCA/EPD)
- Resource Conservation through plastic pipes

Application areas for Plastic Pipes

- Gas & water systems
- Water transmission needs
- Sewerage & drainage systems – SuDS

- Hot & cold systems – Surface Heating/Cooling
- Soil & waste systems
- Plastic piping systems for industrial services
- Plastic based composite piping systems

Processing, Test Methods and Performance

- New plastic pipe materials, additives or ingredients
- Testing methodologies
- Structured wall and multi-layered plastic pipes and fittings
- Developments in pipes & fittings
- New product design and testing tools for plastic pipeline systems

Sustainability

- Innovation in materials, ingredients and pipe systems

The official language of the conference is English.

EXHIBITION PACKAGES

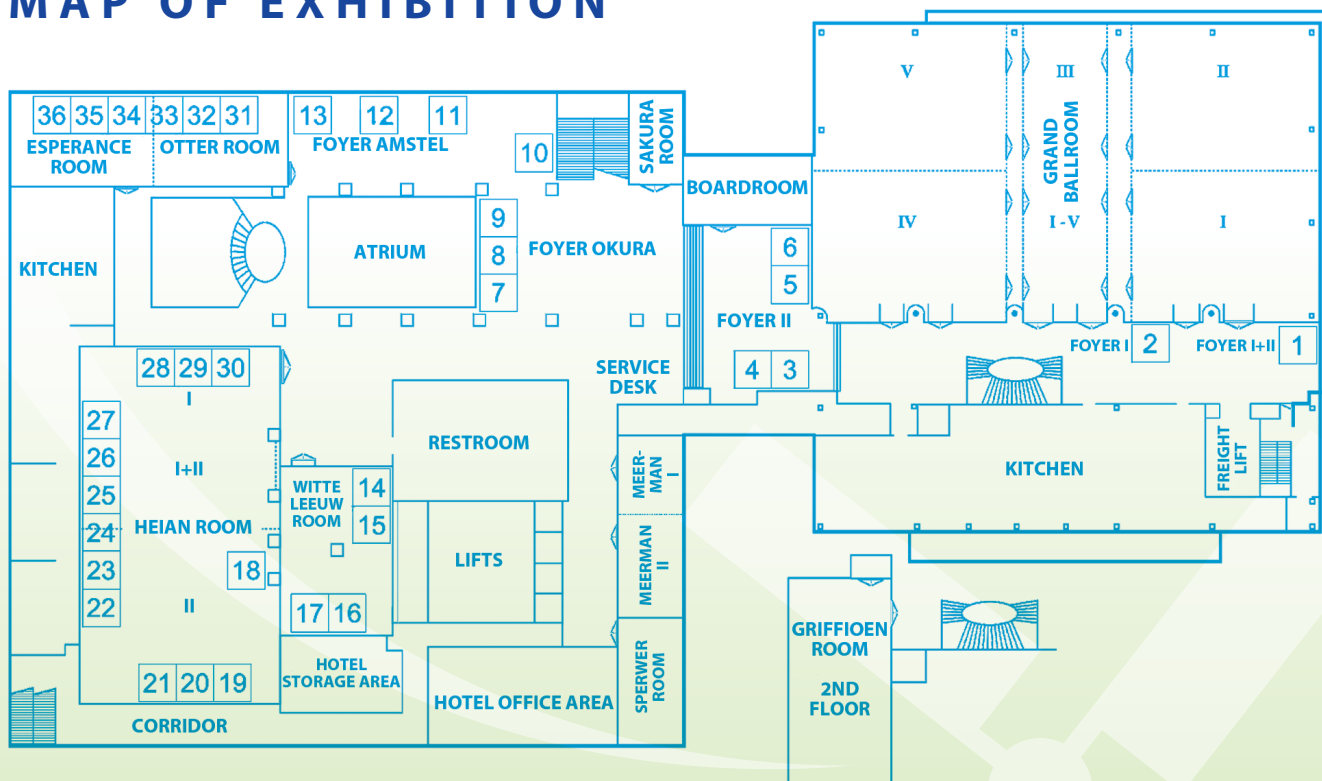
A technical exhibition will accompany the Conference, which will feature important aspects of the plastic pipes business and show some of the new developments in product design, manufacture, maintenance, evaluation and testing procedures.

Price: EUR 7.000 / booth

Package includes:

- The Conference registration fee for 1 participant is included in the fee. Additional staff can be purchased separately;
- Listing on the conference website as an exhibitor and a link to your homepage;
- 3x3 m booth;
- 1 exhibition table;
- 1 table + 2 chairs;
- 3 spot lamps;
- Electric connection with 1 plug, 220V.

MAP OF EXHIBITION



IN CASE OF ANY QUESTION PLEASE CONTACT: Éva Őri

H-1136 Budapest, Tátra Str. 34 • Mobile: +36-30-951-4480 • E-mail: eva@evacon.hu • www.evacon.hu