

Wooden pallets and packaging in 2030



FEFPEB 
MAASTRICHT
11 - 13 OCTOBER 2017

Welcome



Rob van Hoesel, President FEFPEB

25 years ago the Treaty of Maastricht was signed, changing the European Union in higher gear: Expanding of EU member states and the introduction of the euro currency.

Where do we stand 25 years later? What is the future of the EU?

Our industry has changed in these 25 years and we have to consider our current status and the future as well. Will there be a competitive European manufacturing industry to be served by our pallet and packaging companies?

Pallets and Packaging in 2030 is the theme of the congress and this will be reflected in the congress elements: Business session, professional tours and a high level social programme.

Maastricht is truly a European city, a beautiful and most interesting city in the very south of the Netherlands, with Belgium and Germany very near.

EPV, the Dutch wooden pallet and packaging industry association, is proud to host the 68th FEFPEB congress and after Amsterdam and Rotterdam, now Maastricht will provide the wooden pallet and packaging industry with a fantastic, high quality standard congress.

Time table

The congress programme contains a strict time table.

We kindly ask all participants to be in time for all congress elements.

Professional tour

Your badge and the participation list indicates a green or red dot. This relates to the bus of your professional tour.

Walking dinner Maastricht

The congress participants will be divided into three groups: A, B, C.

Your badge and the participation list indicates your group.



Programme

Wednesday 11 October 2017

19.00 – 22.00 Delegates & Partners

Opening congress and Maastrichtse evening in the congress hotel Crowne Plaza

Meilink B.V.

Van Leeuwenhoekweg 35 Schijndel
www.meilink.eu

Thursday 12 October 2017

09.30 – 14.00 Partners

Start with a guide at the lobby of the hotel.

A day outside Maastricht, with a short boat trip to the famous Saint Pieterberg and a great lunch location with a panoramic view of the surroundings. A guide will lead you to the boat.

08.00 – 17.00 Delegates / Professional tour

Bus departure at the Crowne Plaza hotel.

PKF/Post Pallets B.V.

Wylrehofweg 9, Venlo
www.pkfpost.nl



12.15 – 13.15 Lunch at Van der Valk Hotel Eindhoven

Aalsterweg 322, Eindhoven

The professional tour lunch is kindly offered by the associated members of EPV

Lubox-Holland B.V.

Connec3 B.V.

Deltahout

Smart Timber Sales B.V.

18.15 – 23.00 Delegates & Partners / Walking dinner Maastricht

Departure with a guide at the lobby of the hotel.

Friday 13 October 2017

09.30 – 14.00 Partners

Start with a guide at the lobby of the hotel.

A guided tour with a different angle, ending with a visit to the new Museum at the Vrijthof, where a lunch will be served.

07.30 – 08.30 Sponsors

Opportunity to build up sponsor tables

08.45 – 16.30 Delegates / Business Session

Business Session in the congress hotel Crowne Plaza

18.30 – 23.00 Delegates & Partners / Dinner

Farewell dinner at Château Neercanne



Speakers



Professor Mathieu Segers

Professor of Contemporary European History and European Integration at Maastricht University and Dean of University College Maastricht. His research focuses on the history and pre-history of European integration and trans-Atlantic relations, on which he publishes in international scholarly journals of different disciplines. Focussing on the historical roots of the modern EU, Segers is currently interested in the 'Maastricht order' (and its outlook) and the origins of the Maastricht Treaty, focussing on the EMU, the European social market economy, and the EU's position in international politics. Professor Segers appears regularly as an expert commentator on Dutch television and radio



Marianne Muller

Marianne Muller has a law degree in European and international law and a LLM degree in International Legal Co-operation. She started her career at the European Commission in 1993 as policy officer in the public procurement department of the Internal Market Directorate General and became, among other things, responsible for questions relating to environmental considerations in public procurement. After finalising the 2001 Commission interpretative communication on the possibilities for integrating environmental considerations into public procurement, she moved to the Environment Directorate General (DG) in 2002. In the Environment DG she was a policy officer for issues relating to the Aarhus Convention and public access to environmental information, then for the EMAS Regulation (the European Environmental management and Audit System) and subsequently she worked in the legal department of the Directorate General. Since March 2013 Marianne joined the unit for waste management and recycling and is responsible for the Packaging and Packaging Waste Directive, currently also involved in the Circular Economy Package and the Plastic Strategy for Europe.



Jan Oldenburger

Jan Oldenburger is managing director of Stichting Probos, the independent research institute for the Forest and Wood sector in the Netherlands. Jan is a forestry graduate of the Wageningen University and started his career at Probos in 2004. Regarded as specialist in the field of the wood market and the wood processing industry. The wood market is a wide subject: From roundwood harvesting in the forest until the market for recovered wood and energy pellets, Jan has a good overview of the whole timber market. Jan is responsible for the market studies determining the share of certified wood products on the Dutch market and the Belgium market. Through these studies he is well-informed with regards the complexities in the market to introduce certified products. He also joins the UNECE Committee on Forests and the Forest Industry meetings and writes the Dutch market statements on behalf of the Netherlands. Next to that he is the national correspondent in the Netherlands for the FAO Joint Forest Sector Questionnaire. As a consequence Jan has a wide network within the European forest and timber market and excellent contacts within international institutions such as FAO, UNECE and ITTO.



Professor Walther Ploos van Amstel

Dr. Walther Ploos van Amstel is lecturer CityLogistics and Urban Technology at Amsterdam University of Applied Sciences. His focusing is on sustainable city logistics, urban consolidation centers and horizontal and vertical collaboration. Current urban technology research programs at Amsterdam University of Applied Sciences focus on e-mobility, city logistics and urban construction logistics and food in the city. He received a doctorate in Economics in 2002 from the Vrije Universiteit in Amsterdam for his research on logistics organization. From 2002 to 2009 he was professor in logistics at the Netherlands Defence Academy. From 2009 till 2015 he was associate professor at Vrije Universiteit and working for TNO Mobility and Slimstock Professionals.



Jeroen Lammers

Jeroen studied tax law at the University of Groningen in the Netherlands. He began his professional career in 1999 as a tax consultant.

Since 2003 he is with the largest employers' organization in the Netherlands, the Confederation of Netherlands Industry and Employers (known as VNO-NCW). VNO-NCW represents the collective interests of all Dutch businesses that are active in the Netherlands and abroad. In 2009 VNO-NCW entered in a close collaboration with Koninklijke Vereniging MKB-Nederland, the Royal Dutch SME organisation. As of 2016 he has been the director for Economic Affairs at VNO-NCW and MKB-Nederland.

He is an active member of BIAC (the Business and Industry Advisory Committee to the OECD), ICC (international Chamber of Commerce) and BUSINESSEUROPE.

In addition to his duties at VNO-NCW he is a member of the Editorial Board for the Dutch tax encyclopaedia Vakstudie for Wolters Kluwer. The Vakstudie is the leading and most comprehensive publication on all aspects of fiscal legislation and jurisprudence in the Netherlands.

In 2013 he started work on his Phd on international tax law at the University of Amsterdam. He published the article How Much Weight Does €1 Trillion Carry? Assessing Data on Tax Planning, Avoidance and Evasion in Tax Notes International 2014, Vol.73 (13), pp.1193-1200.



Speakers



Jan Kurth

Managing Director, Federal Association for Wooden Packages, Pallets and Export Packaging (HPE), Bonn, Germany (Mai 2015 to present)

Head of Unit Economy and International Affairs, National Federation of Woodworking and Furniture Industries, Bad Honnef, Germany, (2001 to April 2015)
Education
Master of Science in Economics (Dipl. Volkswirt)
University of Marburg, Germany (1995)



René van Vliet

Cama B.V. has more than 30 years of experience in the Pallet & Sawmill industry. During these years we became a full-service partner in the field of automatic Pallet & Sawmill production machinery.

René van Vliet, owner of CAMA started the cooperation with CAPE more than 25 years ago.

In these days, together with Manuel Perez Senior and Joan Manuel Perez junior there where a lot of brainstorming sessions about how to improve the production of pallet lines which resulted in the first continuous CP110 Nailing lines. Year by year we developed and improved our machines to the latest technical possibilities.

Today, CAPE is one of the strongest manufacturers of Pallet machinery and we are still moving forward.

René, together with his son Charlie are running CAMA as a full autonomic company. Cama will take care from purchase to installation (education) and keep all lines in excellent condition.



Gabriel Robert

Graduate from National School of Wood Science and Timber Engineering, he works in the first transformation department of the French Institute of Technology for Forest-based and Furniture sectors (FCBA). With focus on wood drying technologies and heat treatment process, his works are focused on the development of quality, control and optimization of wood drying process including wood pallet and ISPM15 heat treatment.

Agenda business session Friday 13 October

BUSINESS SESSION 68TH FEFPEB CONGRESS, FRIDAY 13 OCTOBER 2017

09.00 hours

Opening

Welcome by Rob van Hoesel, President FEFPEB

09.10 hours

Welcome to the Provincie Limburg and its capital city Maastricht

By Drs. Theo J. F. M. Bovens, Governor of the Provincie Limburg

09.30 hours

The European Union: 25 years Treaty of Maastricht / The future of the European Union

By Professor Mathieu Segers, Professor of Contemporary European History and European integration at the University of Maastricht (the Netherlands)

10.10 hours

State of affairs Dutch Economy and Industry policy in a European perspective

By Jeroen Lammers, Director Economic Affairs of the employers umbrella federation VNO-NCW (the Netherlands)

10.45 hours

Coffee break at the Pallet and Packaging Forum

11.20 hours

The Circular Economy Package and the revision of the Packaging and Packaging Waste Directive 94/62/EC

By Marianne Muller, DG Environment European Commission (Belgium)

12.00 hours

Introduction packaging software calculation programme CASE Express

By Jan Kurth, secretary general HPE (Germany)

12.20 hours

Lunch in the Pallet and Packaging Forum

13.30 hours

Trends in Logistics towards 2030

By Professor Walther Ploos van Amstel, University of Amsterdam (the Netherlands)

14.15 hours

Robotics and automisation in the manufacturing and repairing of pallets

By René van Vliet, on behalf of Mecanica CAPE S.L.U. (Spain)

14.30 hours

FEFPEB activities 2017 at a glance

By Fons Ceelaert, secretary general FEFPEB

14.45 hours

Coffee break at the Pallet and Packaging Forum

15.20 hours

Dutch Forests and the Forest sector in the bio economy /scenarios until 2030 , with an international bio-economy perspective

By Jan Oldenburger, managing director Probos (the Netherlands)

15.50 hours

Further development infra-red spectroscopy tool for ISPM 15 compliance test

By Gabriel Robert, Institut Technologique FCBA (France)

16.10 hours

Closing remarks

By Rob van Hoesel, President FEFPEB



Gold sponsors



Founded in 1991, EPAL is the umbrella association of licensed producers and repairers of EPAL load carriers and globally responsible for their consistent quality. EPAL pallets are produced from sustainably grown, CO2-neutral wood, can be repaired and recycled, and reduce transport distances thanks to their high level of availability with more than 450 million EPAL pallets in the world's biggest open exchange pool.

www.epal-pallets.org



BES Bollmann of is a manufacturer of Drying kilns. Efficient, fast and with high quality result. With the focus on price pro pallet. Our drying kilns our controlled by our own Tromatic Control system using over 60 years of Worldwide experience and including an integrated ISPN 15 procedure. You want to make more out of your pallets, you need new kilns or you want to upgrade your existing kilns? Contact us, we will have the solution for you.

www.bes-bollmann.nl

KARA Energy Systems is a manufacturer of Boiler systems combusting all kind of wood, wood chips, wood residues. We combust biomass fuel with a moisture content from 4% - 58% MC. KARA is established in 1910 and is a partner in the timber industry since then. We manufacture boiler systems for Hot water,

Superheated water, Steam and Thermal Oil. Heating your kilns and premises in a reliable and efficient way.

www.karaenergysystems.com



Established in 2007, Eirebloc manufactures composite pallet blocks from its purpose-built factory in Cork, Ireland. The business represents the coming together of two highly successful players in the timber and pallet industry. GP Wood and Mid Cork Pallets each have more than 40 years' experience.

We produce over 100,000m3 per annum of composite block which we sell in more than 15 countries throughout Europe and beyond. We offer an extensive product range with more than 50 different dimensions and product attributes to our clients, making us the most flexible plant of its size in Europe. Quality is of primary importance to us and in-line quality control system ensures that every block sold complies with the requirements for height, length, width, weight and density of each individual block. The in-line quality control system is supplemented by daily laboratory tests where composite blocks are put through a series of rigorous tests.

The result is that every Eirebloc Pallet Block sold is dimensionally accurate, has a high nail extraction resistance, is environmentally friendly and is consistent in quality.

www.eirebloc.com



Since 1960 Storti S.p.A. has been producing wood working machinery: complete sawmill and nailing lines and robotized automations. Well-known for its ability in engineering bespoke solutions both for single personalized machines and for complex plants.

Worldwide leader, it is the sole producer of complete lines "from log to pallet".

www.storti.it



Pooling Partners is Europe's #1 integrated full-service pooler and producer of pallets and boxes. With a history dating back to 1891, this Dutch family business provides pallet and box pooling services across Europe and is also one of Europe's largest producers of wooden pallets. It operates three pooling networks in demanding supply chains: the IPP Logipal pool, the European network PAKi Logistics, and its PRS Return System.

www.poolingpartners.com



CAPE is a family company founded in 1967. We specialise in the development of technology to produce Pallets, Cable Drums and board Stacking solutions for pallet businesses. CAPE is one of the leaders in

Europe and amongst the first suppliers of automated pallet machinery in the world. CAPE machinery and technology is already present in over 36 countries worldwide and it continues to grow with new business lines.

www.cape.es



Euroblock-Verpackungsholz GmbH is a sales association for packaging timber and composite blocks. The associates of Euroblock Verpackungsholz GmbH are Pfeifer Holz GmbH based in Unterbernbach/Germany and the Dutch company Presswood International B.V. of Ermelo. Both companies hold a 50% share in Euroblock. The advantages that this joint venture offers to everyone who needs or produces professional packaging solutions are obvious: extensive know-how, first class service and optimised product segments.

www.euroblock.com



The National Wooden Pallet & Container Association (NWPCA) is the largest organization of wood packaging professionals in the world, with more than 670 company members in 28 countries who manufacture, repair and distribute pallets and wood packaging in unit-load solutions, or who supply products and services to the industry.

www.palletcentral.com



For more than thirty years, itech has been publishing and distributing computation software for construction, civil engineering, road and wood packaging with PALLET-Express and CASE-Express. These design and computation tools are the answers to the current and extra needs of manufacturers of wooden pallets, crates and cases.

www.pallet-express.com



A Brambles Company

CHEP is a global provider of supply chain solutions serving the consumer goods, fresh food, beverage, manufacturing and retail sectors in more than 60 countries. CHEP offers a wide range of logistics and operational platforms and support services that are designed to increase performance and lower risk while improving environmental sustainability.

www.global.chep.com



Gold sponsors



ECOBLOKS® factory, placed in the province of Modena, is the result of the most innovative technology in this sector, regarding both the production processes and also the purification ones of the emissions in the environment. Our business aim are: the product quality, the highest customer care before and after sale, the ecological production process.
www.ecobloks.it



Coral Group, international industrial group, is composed by:
Coral SPA – ITALY - specialized in Machines, Plants and Automations for production of wooden pallets, industrial packagings and vegetable boxes.
Gazella Atlantique - FRANCE specialized in Machines, Plants and Automations for production of cardboard industrial packagings.
www.coral.eu



Cathild Industrie established in France and Canada has been specialized in wood drying for more than 30 years. Its main markets are Europe, Canada, USA and Russia. A range of products dedicated to pallets phytosanitary treatment (Nimp15) and drying is proposed enabling treatment within 4/8 h and drying within 24/36H of joined pallets or boards. Hundreds of equipments have been realized with different technologies such as :
- TTGH equipped with direct gas burner is very economical both at buying and use. This technology equips 80% of installations. They can be fitted with energy recovering system.
- ACC equipped with woodwaste boiler is reserved to very big installations.
- Moving kilns that enable to increase by 25% the produced volume per year.
Cathild Industrie ensures manufacturing, installation and follow up of all proposed equipments. Cathild Industrie proposes contracts for Nimp15 follow up and maintenance. Choosing Cathild Industrie insures the best performances of the market at lowest price.
www.cathild.com

Silver sponsors



HOUTIMPORT KUHN BV
www.kuhntimber.nl

www.kuhntimber.com



www.behrens.ag

Lonza

Wood Protection

www.lonzawoodprotection.com



www.wolman.de



www.balticblock.com



www.lpr.eu

Sponsors professional tour





FEFPEB MAASTRICHT

11 - 13 OCTOBER 2017

The 68th FEFPEB congress is hosted by EPV



NEDERLANDSE EMBALLAGE- EN PALLETINDUSTRIE VERENIGING

Congress management

Congress committee

Fons Ceelaert (+31 06 53 71 95 99)

Rob van Hoesel (+31 06 54 37 07 09)

Jurgen Kemps (+31 06 24 63 47 11)

Henk Kornet (+31 06 51 29 88 98)

FEFPEB Secretariat (+31 13 59 44 802)

Nicky Vielvoye

Monique van Spijk

fefpeb@wispa.nl

Address Congress Hotel

Hotel Crowne Plaza

Ruiterij 1

6221 EW Maastricht

Tel: +31 43 350 9191

www.cpmaastricht.nl

Special thanks to

- PKF/Post Pallets B.V.
- Meilink B.V.
- Deltahout B.V. / Smartt Timber Sales B.V. /
- Connec3 B.V. / Lubox-Holland B.V.