



Press Release November 2016 SPECIAL CONFERENCES

Join us at the heart of innovation for the

11th edition oh ADF and the 13th edition of PCD

ADF & PCD, organized by EASYFAIRS ORIEX, have attained new heights!

ADF & PCD are undoubtedly the trade fairs that unveil the innovations of the future and constitute ideal platforms for launching new concepts or new products.

A new date and a new venue:

18 and 19 January 2017 Hall 6, Porte de Versailles - Paris.

- ♠ A programme with exclusive lectures and increasingly comprehensive, enlightening debates with leading experts in the sector.
- The ADF & PCD Awards, announced once again in the course of the exhibition, to reward the most outstanding innovations of the year.





For PCD: Hygiène, Capillaire, Skincare, Personal care, Hair products, Skincare, Sunscreen products, Make-up, Perfumes (men and women), e@PC



For ADF: Personal care – Household products - Pharmaceutical & Veterinairy products - Food – Industrial and Technical Applications, etc.

VISITORS

(Packaging Innovation,
R & D, Development,
Purchases and Marketing
Directors, Advisors, ...)

from **70**



GEKA



"It is the premier international event at the start of the year in Paris which brings together the best cosmetics packaging, aerosol and dispensing systems experts. ADF & PCD enable you to source a host of innovations and inspirations for the development of future products in just two days, and make it easy to meet the leading suppliers in the sector" stresses Christelle ANYA, Director of ADF & PCD Paris and New-York.

Nearly 100 lectures at this 2017 edition!

Organised in 7 sessions for ADF and 3 sessions for PCD, the conferences are moderated by prestigious chairmen representing leading brands. An exceptional programme to learn about cosmetics, aerosol and dispensing innovations through short, insightful presentations by industry suppliers and experts.



Registration for the ADF (Aerosol & Dispensing Forum) conference also provides access to the MCB (The Metal Can & Bottle Packaging Forum) lectures on metal packagings, in addition to the PCD (Packaging of Perfume Cosmetics & Design) conference, and enables you to visit the exhibition on both days.

On-line registration - *up until 17 janvier 2017* - gives you free access to the ADF & PCD exhibition (*On-site registration costs 25 € TTC*).

www.aerosol-forum.com www.pcd-congress.com

Wed January 18, 2017

AEROSOL TECHNOLOGIES PRODUCTION: TECHNICAL ADVANCES AND INNOVATIONS

<u>Chairmen:</u> Nathalie Thys, GSK

Jean Blottière, Ball, Vice-president CFA

The session on the 1st morning, moderated by Nathalie Thys, Laboratoire GlaxoSmithKline, and Jean Blottière, Ball, Vice-Président CFA, will cover advances in aerosol production technologies. The lectures will take stock of recent developments in the application of DWI (Draw and Wall Ironing) technology (Moravia Can, US), Valspar's valPure next generation coating technology, aerosol can sealing opportunity for a new future (Aerion Packaging & Conseil), new dosing valve technologies (Lindal), aerosol can shot weight tests (GSK, Mikron Automotion), not to mention next generation graphic technologies (Ball Aerocan).

DON'T MISS:

HOW TO USE THE «BEST PRACTICES» OF AUTOMOTIVE FOR THE AFROSOL INDUSTR

By **Jean-François Wimmer**, Precision Sealing Systems Packaging Global Sales Manager, Hutchinson.

FEA*: POINT SUR LES AVANCÉES RÉGLEMENTAIRES EUROPÉENNES

*European Aerosols Federation

<u>Chairman:</u> Alain D'Haese, Secretary General FEA

A statement on the latest developments in European aerosols regulations

CSPA*: U.S. FEDERAL AND STATE LEGISLATIVE THREATS AND OPPORTUNITIES - CSPA UPDATE

*Consumer Speciality Products Association

<u>Chairman</u>: **Kristin Power**, Vice President, State Affairs and Aerosol Products Products Division, CSPA

A lecture that will take stock of American aerosols regulations

ECO-DESIGN AND SUSTAINABLE DEVELOPMENT: CHALLENGES AND PROSPECTS

<u>Chairman</u>: **Peter Lamboy,** Director Packaging Development, Kao Europe Research Laboratories, Germany

This conference will deal with the packaging of cosmetics, eco-design and sustainable development. Cosmetic packaging is industrially manufactured with multiple material assemblies, but most of these materials cannot be recycled in the recycling streams. Presentations will discuss how brand cosmetics packaging can evolve in order to be truly useful and sustainable, the history of plastic aerosols in the 50s, 2.0 digital printing, and the life-cycle assessment of aerosols using different dispensing technologies.

DON'T MISS:

PLASTIC HAS A POSSIBILTY TO DESIGN AEROSO

By Nora Schienman, Consultant working for Technopolis Group on the evaluation of the current European Aerosol Dispensers Directive and Product Manager Personal Care and Home Care, TER CHEMICALS Distribution Group, Germany

DIGITAL PRINTING 2.0 RESOURCE EFFICIENT AND ENVIRONMENTALLY FRIENDLY DECORATION OF AFROSOL CANS

By Alexander Hinterkopf, Managing Director, Hinterkopf

Thu January 19, 2017

AEROSOLS & DISPENSING TECHNOLOGIES : NEW OPPORTUNITIES

<u>Chairman</u>: Bernhard Felten, Front End Innovation Packaging, BEIERSDORF AG, GERMANY

his session, chaired by Bernhard FELTEN, will take stock of technical advances and innovations in aerosols & dispensing: development, adjustment and assessment of new antibacterial packagings using a test protocol, results; new anti-bacterial developments for packaging and formulations; new techniques and processes for making new generation packaging and formulations with antibacterial active ingredients; protocol to assess the antibacterial activity of protective packaging; presentation of new packagings due for launch in 2017

DON'T MISS:

TURNING THE DIP TUBE ON ITS HEAD

By Michael W. Pritchard, MBE, CEO, Pritchard Spray Technology Itd, UK.

Revolutionary innovation in the aerosol and dispensing industry is rare. And yet, when it comes to satisfying customer needs, there are still three fundamental problems yet to be solved. How to use products in all orientations, remove 100% of the product and remove VOC's as propellants. Spray dip tubes are truly revolutionary. They solve all three problems for all three dispenser types. This conference will take you through the physics of this groundbreaking technology showing you, with practical examples, how and why it works, the many consumer, environmental and manufacturing benefits and advantages the technology offers and how you could consider using the technology in your products.

Thu January 19, 2017

DON'T MISS EITHER:

HOW CAN PHARMA INHALER NOZZLES CREATE BENEFITS FOR COSMETIC APPLICATIONS?

ByAnne Mechteld Osman, Account Manager, Wilbur de Kruijf, inhalation device expert, Medspray, The Netherlands

Medspray has been developing nozzles for pharmaceutical inhalers since 2002 to provide for drug delivery to the lungs. The Medspray devices have been in clinical trials since 2006. The first Medspray inhaler, delivering antibiotics for Cystic Fibrosis, was presented earlier this year and will be on the market in 2019.

Since the inhaler devices have entered the public domain, these nozzles also have caught the attention of the cosmetics industry, as the requirements of a spray for the pharmaceutical industry also apply to the cosmetics industry: long actuation time (multiple seconds), narrow particle size distribution, tuneable spray cone and propellant free operation. Discover the technologies shared by these 2 sectors!



EUROPEAN METAL PACKAGING INDUSTRY: UPDATE

<u>Chairman</u>: Ellen Wauters

Ellen Wauters (Senior Communications & Industry Manager, European Metal Packaging Industry) will report on European regulations in the metal industry and discuss sustainable development.

NEW: MCB - THE METAL CAN & BOTTLE FORUM: A SPECIAL SERIES OF LECTURES DEDICATED TO TECHNOLOGIES LINKED TO METAL PACKAGING

This session will encompass metal packaging. Indeed, as in other sectors, metal can and aluminum bottle industries are experiencing tremendous change: consumer expectations are posing big challenges for suppliers. To ensure long-term success, companies have to provide their target markets with ever changing and innovative designs and offerings.

Wed January 18, 2017

BEAUTY AND MAKE-UP ENHANCEMENT

<u>Chairman</u>: Hervé BOUIX, Senior Vice President Corporate Packaging Innovation, THE ESTEE LAUDER COMPANIES Inc., USA

What do consumers want out of their luxury facial skincare experiences? The results of a study conducted in both Europe, an established luxury market and in China, an exploding luxury market, will be discussed.

DON'T MISS:

AGE LOC ME®: SMART, SIMPLE CUSTOMIZABLE SKIN CARF

Isabelle Orhan, Marketing and Innovation Director, RPC Bramlage Division, France

Thierry Sorhaïtz, Opportunity Innovation Director, Nu Skin International, USA

NECESSITY FOR CHILD RESISTANT PACKAGING IN COSMETIC PRODUCTS – REQUIREMENTS, TUBES SOLUTIONS AND MARKETED CASE STUDY

Mandatory in certain pharmaceutical applications for many years, child resistant packaging (CRP) is becoming increasingly important and may even become a necessity in certain cosmetic applications. For cosmetic products, an example requiring CRP as a result of regulatory requirements and/or risk assessments is highly concentrated solutions involving mixing steps performed by the end consumer himself, as such solutions could be toxicologically dangerous if children gain accidental access.

DON'T MISS EITHER:

DIGITAL BUSINESS DEVELOPMENT TOOLS FOF PACKAGERS

Anne Aime, AIMECONSEIL, France

FRAGRANCE, WHAT'S NEXT?
FRAGRANCE AND PERFUME SUBLIMATION

<u>Chairman</u>: Pascale Marciniak-Davoult, Director Packaging Research and Innovation, CHANEL

By way of introduction to this session, students at ESEPAC (Ecole Supérieure de Packaging) and ESP (Ecole Supérieure de Parfum) will present the fruit of their joint work to answer the Chanel brief, which asked the following questions:

- Perfume : Luxury and modernity ?
- Olfactory discovery at the heart of purchasing experience?

Speakers will then describe consumer experiences: the advent of new consumers who put on perfume several times during the day, examples of the broad trend towards lifestyles on the move and changing patterns of consumption. Consumers are looking for small volumes, with sturdy packaging compatible with all formulations, even the most sensitive. They want recyclable materials, which comply nonethless with luxury standards.

THERE WILL ALSO BE NOTEWORTHY PRESENTATIONS ON :

TESTING/SAMPLING: NEW CONCEPTS TO ENRICH

Agnion Mpierre, Saabelis, France

PERFUMES 3.0: HOW PRODUCT DIGITALIZATION CAN MAKE PERFUMES MORE INTIMATE, MORE EXCLUSIVE, MORE ENJOYABLE

Patrick Eischen, CEO, Selinko, Belgium

Thu January 19, 2017

MAGNIFYING "CONSUMER" PACKAGING, NEW SERVICES

<u>Chairmen:</u> Pierre DUCASTIN, irector Packaging Innovation, L'OREAL, France

> Olivier de LATAULADE, Finishing Techniques & Printing Expertise, Glass Expertise, L'OREAL, France

This session will focus on developments in secondary packaging and digital tools, or how to anticipate customer needs with connected, customized packaging.

DON'T MISS:

DIGITALIZATION: HOW TO BUILD THE FUTURE OF PACKAGING FOR LUXURY BRANDS

Anne-Laure Bulliffon, Packaging Innovation Leader at Profil'Pack Inc. (Canada) and Alpes Packaging (France)

ANTICIPATE CUSTOMERS' NEEDS WITH CONNECTED AND CUSTOMIZED PACKAGIN

Antoine Tesquier Tedeschi, Brand Manager MYPACK CONNECT

NEW BUYERS AND MASS PERSONALIZATION DRIVE

Marc Schillemans, VP & GM of Landa Digital Printing EMEA, Israel et Jean Baptiste Bardinet, Regional business Manager, France

PCD
PACKAGING OF PERFUME
COSMETICS & DESIGN

www.pcd-congress.com



ever before for our companies



Philippe THUVIEN
Directeur Packaging & Développement, L'Oréal

The full ADF & PCD conference programme is available on our site, by downloading the link below or on request:

https://goo.gl/dr4QC7