3rd International Conference

Food Contact Materials Regulation

Regulatory Requirements and Challenges in the Area of FCM

Presenting Institutions and Companies

1- Chill

- Dr Bernard Hegarty, Food Safety Authority of Ireland
- Michelle Patel, UK Food Standards Agency, United Kingdom

TO FORK

- Cynthia Scholten, Health Canada, Santé Canada, Canada
- Prof Marco Zhong, Inspection and Quarantine Technology Center, China
- Dr Christof Walter, European Printing Ink Association, Germany
- Zanda Romata, Steptoe & Johnson LLP, Belgium
- Dr Petra Hilt, Trelleborg Sealing Solutions Germany GmbH, Germany
- Carlos de la Cruz Garcia, Nestlé Suisse S.A., Switzerland
- Dr Monika Toennießen, Henkel AG & Co. KGaA, Germany
- Dr Sabine Lindner, PlasticsEurope Deutschland e.V., Germany
- Dr David Doennig, hubergroup Deutschland GmbH, Germany
- Dr Ioan Paraschiv, knoell NL B.V., The Netherlands
- Dr Sabine Vogt, BASF SE, Germany

Key Topics

FROM FARM ...

- Recent regulatory updates on FCM in EAEU, US, China, Canada
- Legal requirements for food contact chemicals and articles
- Non-intentionally added substances (NIAS) in food contact materials
- Challenges on sustainability





7 – 8 February 2022 Berlin, Germany, and online

Monday, 7th February 2022

8.30 Registration and Coffee

9.00

Opening Remarks

Dr Bernard Hegarty, Director of Enforcement Policy, Food Safety Authority of Ireland

9.10

Social Research Strategies to Explore Trust in Food and its Regulator

- The need for regulators and industry to maintain the trust of consumers
- How we measure that in the FSA
- What strategic changes we have made in the light of our evidence on this

Michelle Patel, Head of Social Science, UK Food Standards Agency, United Kingdom

10.00

The Risk Assessment of Non-Intentionally Added Substances (NIAS) in Food Contact Materials and Articles

- Article 19 in Regulation (EU) No. 10/20211 and NIAS
- Hazard identification and hazard characterization
- Exposure assessment
- Learnings, guidance's and tools

Dr Sabine Lindner, Consumer and Environmental Affairs, PlasticsEurope Deutschland e.V., Germany

10.50 Coffee Break and Networking

11.20

NIAS Evaluation with Regards to Printing Inks

- · Identification of substances in ink raw materials and inks
 - Information required from raw material suppliers
 - Analytical Work: Screening for unpredicted NIAS
- Hazard assessment methods
 - of the substance based on existing toxicological data
 - $-\,$ via Threshold of Toxicological Concern (TTC) approach
- The final risk assessment for non-listed NIAS
 - Hazard = risk x exposure
 - Specific migration is < SML or SML_self_derived or SML_TTC
- Reporting format to downstream users
 - NIAS in SoC

Dr David Doennig, Head of Product Safety & Regulatory Affairs Europe, hubergroup Deutschland GmbH, Germany

12.10

Requirements for Adhesives in Food Packaging

- Legal requirement for food packaging adhesives
- Risk assessment for adhesives in food contact
- Application-specific risk assessment

Dr Monika Toennießen, Head of Food Safety Compliance, Global Food Safety, Product Safety and Regulatory Affairs, Henkel AG & Co. KGaA, Germany

13.00 Lunch Break

14.30

Legal requirements for food contact rubber – the view from a rubber manufacturer

- Legal requirements for food contact rubber in different legislations
- Challenge of meeting regulatory requirements and customer expectations for a non-harmonised food contact material in the EU
- EU member state regulations for food contact rubber
- Differences between rubber and plastic food contact materials

Dr Petra Hilt, Global Manager Compliance Food Contact Materials, Trelleborg Sealing Solutions Germany GmbH, Germany

15.20

Systematic Map on Migratable and Extractable Food Contact Chemicals

- Chemicals intentionally used to make food contact materials
 and articles
- Systematic overview on food contact chemicals that migrated or were extracted from FCMs and FCAs
- How can we use these data?
 - highlighting well-investigated migrants
 - identifying trends
 - enabling systematic reviews
 - addressing knowledge gaps
- · How can these results be used to inform current decision making?

N.N., Food Packaging Forum, Switzerland

16.10 Coffee Break and Networking

16.40

Biocides in the Food Production

- Regulatory framework and recent developments in respect of biocides in food production
- Establishment of maximum residue limits for active substances contained in a biocidal product

National measures

- Zanda Romata, Steptoe & Johnson LLP, Brussel, Belgium
- 17.30 Chairman's Closing Remarks
- 17.40 End of Day One

18.00 Evening Reception

Here you have always read the following text in prior to Corona:

"Following the official part of the conference, Chem-Academy invites you to a social evening reception at an atmospheric local restaurant. Benefit from the informal surrounding to intensify business contacts and extend your network."

We are in good spirits to get together in the circle of compliance professionals at least as light-heartedly as the general social circumstances allow. Since autumn 2021, we have again been gaining more experience with people (and not just with screens), and we are keen to build on this. What we can say is: For those who feel comfortable, we would like to deepen the social gathering in a responsible framework.



Tuesday, 8th February 2022

8.30

Chairman's Opening Remarks

Dr Bernard Hegarty, Director of Enforcement Policy, Food Safety Authority of Ireland

8.40

Regulations and Safety Assessment on Food Contact Materials -

a Raw Material Supplier View

- Specific view on non-harmonised food contact raw materials in EU
 - paper coating
 - adhesives
- Non regulatory requirements (GMO, animal free etc)
- Sustainability aspects for food contact packaging

Dr Sabine Vogt, Expert of Product Stewardship, Regional Business Unit Dispersions & Resins Europe, BASF SE, Germany

9.30

Implications of the EU Chemicals Strategy for Sustainability (CSS) for FCMs

- A general overview on the Chemical Strategy for Sustainability
- The potential impact of the planned measures on
 - Raw materials
 - The formulation (of printing inks)
 - The risk assessment
- The implications for the revision of the FCM legislation
- The regulatory procedure and timeline

Dr Christof Walter, Food Contact Manager, European Printing Ink Association (EuPIA), a sector of CEPE aisbl

10.20 Coffee Break and Networking

10.50

Regulatory Challenges versus Industry Implementation

- Nestlé Systems
 - A factory at home
 - Food contact materials and the key role of supply chain
 - Sustainability, improving the footprint
- Framing environmental claims
- Food Contact Materials in a System, much more than capsules. Carlos de la Cruz Garcia, Nestlé System Technology Centre Orbe

(NSTC) – Regulatory & Compliance Manager, Nestlé Suisse S.A., Switzerland

11.40

Official Controls on Food Contact Materials (FCM): Protecting Consumers from Risks

- Update on the EU legislation on FCM
- Risk-based official control programs for FCM
- Complying with the new rules for official controls
- Dr Bernard Hegarty, Director of Enforcement Policy, Food Safety Authority of Ireland

12.30 Lunch Break



13.40

The High Concern of Chemicals for Food Contact Materials and the Corresponding Risk Management in China

- The high concern of chemicals (Chloropropanols, PAA, PCP, BPA, etc.)
- The release of high concern of chemicals from FCMs
- The revision of China regulations for FCMs

Prof. Marco Zhong, Director,

National Reference Laboratory for Food Contact Material (NRL-FCM), Inspection and Quarantine Technology Center (IQTC), China

14.30

Food Contact Materials Regulation in the EAEU (EurAsian Economical Union, including the Russian Federation)

- Current regulations concerning FCMs in the EAEU
- FCM substances already placed on positive lists associated with existing FCM regulations
- Restrictions applicable to certain key-listed FCMs with respect to their specific migration limits (SMLs)
- How to carry out a worst case calculation (WCC) where experimental or theoretical (modelling) migration data is missing
- Which migration testing conditions are to be applied
- "EAC Declaration": steps and data requirements for demonstrating compliance of FCMs in the EAEU and the importance of the position in the supply chain

Dr Ioan Paraschiv, Regulatory Affairs Manager,

REACH & Food Contact Materials, knoell NL B.V., the Netherlands

15.20 Coffee Break and Networking

15.50

Perspectives on Food Contact Materials Regulations in Canada

- Regulatory landscape for food packaging materials
- Overview of submission process and letters of no objection (LONO)
- The Chemicals Management Plan (CMP)
- Update on the direction of Canada's regulation of food contact materials

Cynthia Scholten, Scientific Evaluator, Health Product and Food Branch, Santé Canada, Canada

- 16.40 Chairman's Closing Remarks
- 16.45 End of the Conference

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Conference language German 17 – 18 January 2022, Bonn, Germany, and online More Information: www.chem-academy.com/psc



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Conference language English 7 – 8 March 2022, Berlin, Germany, and online More Information: www.chem-academy.com/end

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Food Contact Materials Regulation

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	Unfortunately, I am not able to participate at the conference. Please send me more information via Email.		
E-Mai			

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Registration is confirmed in writing by the organisers. The registration fee covers attendance at the lectures for the number of days selected, full documentation, entrance to the exhibition area, lunch and refreshments. VAT has to be added. Important note in terms of late payment: As mentioned in the registration form all payments must be received within the due date given in the invoice. If you assume that your company is not able to manage payment in-time by bank transfer, please provide your credit card details in order to guarantee your booking. This helps to avoid any inconvenience upon your arrival at the event. At that time the full amount of the payment must be received in our accounts at latest. Thank you very much for your co-operation.

2. Cancellations

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