The German Federal Institute for Risk Assessment

The German Federal Institute for Risk Assessment (BfR) is the national institute which prepares expert reports and opinions on questions concerning the safety of food, feed and chemicals, as well as consumer health protection, on the basis of internationally recognised scientific evaluation criteria. It advises the Federal Government and other institutions and interest groups in these areas. The BfR conducts its own research on topics that are closely linked to its assessment tasks. It is an institution with legal capacity within the portfolio of the Federal Ministry of Food and Agriculture (BMEL).

Venue:

German Federal Institute for Risk Assessment (BfR) Auditorium Diedersdorfer Weg 1 12277 Berlin, Germany

Directions:

www.bfr.bund.de/en/location-marienfelde.html bus stop "Nahmitzer Damm/Marienfelder Allee" next station S-Bahnhof Buckower Chaussee (S2) (check on www.bahn.com, www.bvg.de/en)

Registration:

Registration fee: 120 € Please register online by November 9 on the website of the BfR Academy www.bfr-akademie.de/english/events/9-bfr-userconference.html

Contact:

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Organiser:

German Federal Institute for Risk Assessment (BfR) Max-Dohrn-Straße 8–10 10589 Berlin www.bfr.bund.de/en



9th BfR User Conference Product Notifications

19 November 2018, Berlin

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Bundesinstitut für Risikobewertung



9th BfR User Conference on Product Notifications

The German Federal Institute for Risk Assessment (BfR) is the appointed body for the receipt and processing of product notifications used in the event of emergency health response in German poisons centres and for the assessment of reported poisoning cases in human according to the German Chemicals Act (ChemG).

The statutory basis for the notification obligation is provided by Art. 45 of the European CLP Regulation (EC) No 1272/2008, § 16e of the German Chemicals Act, Art. 9 of the European Regulation on Detergents, and § 10 of the German Detergent and Cleaning Agents Act.

The new Annex VIII to the CLP Regulation, entered into force by Regulation (EU) 2017/542 last year, comprises a harmonised notification format for the submission of information on hazardous mixtures (products) to the appointed bodies of the EU member states. The format will harmonise notifications. regarding both content and technical format, within the member states in a legally binding way and will come into force in a stepwise approach starting on EU level in 2020. The novel notification format is supposed to be implemented for national notifications in Germany already next year. It will result in heavily altered notification requirements. Coincidently, the number of submissions will significantly increase as the national transitional provisions will expire stepwise from 2020. The BfR would like to inform on these imminent changes of legislative, contentual or technical kind and would like to discuss the challenges associated with this process with all involved parties.

The User Conference addresses to all actors in Germany and in Europe especially of the industry, authorities and poisons centres.

Monday, 19 November 2018

10:30–10:40 am **Welcome** Professor Dr Matthias Greiner, German Federal Institute for Risk Assessment (BfR), Berlin

10:40–10:50 am Introduction Dr Herbert Desel, BfR, Berlin

10:50–11:10 am **Product Notifications to the BfR today** *Dr Ronald Keipert, BfR, Berlin*

11:10–11:50 am

Product Notifications from a Poisons centre's Perspective Dr Hugo Kupferschmidt, Tox Info Suisse, Zurich, Switzerland

11:50 am-12:30 pm

Product Register Chemicals – Notification in Switzerland Marco Witschi, Federal Office of Public Health, Bern, Switzerland

12:30-1:30 pm **Lunch break**

1:30–2:00 pm **Product Notifications to the BfR as of 2019** *Kathrin Begemann/Dr Herbert Desel, BfR, Berlin*

2:00-2:30 pm

Notifications via the PCN (ECHA) Portal as of 2020 Daniel Sompolski, European Chemicals Agency (ECHA), Helsinki, Finland

2:30-3:15 pm Coffee break

3:15–3:45 pm Annex VIII to CLP – Legal and Workability Aspects Dr Herbert Desel, BfR, Berlin

3:45–4:00 pm Conclusions and closing words Dr Herbert Desel, BfR, Berlin

Simultaneous translation English/German will be provided.