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Brückner	Lisa
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Calvayrac	Christophe
Camenzuli	Louise
Cesnaitis	Dr. Romanas
Collard	Marie
Curtis-Jackson	Dr. Pippa
Dalkmann	Philipp
de Knecht	Joop
De la Casa Resino	Irene
Dippon-Deißler	Urs
Ebert	Dr. Doris
Einola	Juha
Essers	Michael
Facchin	Manuel
Farmani	Zahra
Gärtner	Christian
Gräff	Thomas
Gruber	Fabian
Hahn	Stefan
Hand	Laurence
Haro	Amparo
Hérard	Fanny
Heyer	Antonia
Hickmann	Silke
Hidding	Björn
Hildebrand	Heike
Hirrmann	Doris
Hjorth	Rune
Hornek-Gausterer	Dr. Romana
Hughes	Chris
Junker	Thomas
Kapanen	Anu
Kraas	Dr. Marco

Kolar	Boris
Kroneis	Haru
Kusebauch	Björn
Laiby	Paul
Lange	Martin
Ledesma-Ovalle	Yazmina
Löffler	Dr. Dirk
Loskyl	Julia
Massey	Andy
Matthies	Michael
Meisterjahn	Boris
Miltner	Anja
Mendonça	Elsa
Moldov	Raili
Müller	Marc
Namini-Moritz	Mahsa
Neumann	Michael
Palais	Frédéric
Persson	Johan
Porter	Amanda
Ressler	Herbert
Richnow	Hans
Rodriguez	Wendy
Saunders	David
Schöps	Ricardo
Schröder	Patrick
Shrestha	Prasit
Stemmer	Michael
Straczek	Anne
Tassou	Dr. Koffi Tcha
Telscher	Dr. Markus
Ternes	Dr. Thomas
Van Elsacker	Dr. Paul
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Van Vlaardingen	Peter
Verbruggen	Eric
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Wiemann	Astrid
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Claßen	Daniela
Speichert	Gunther
Pissarello	Anna
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Company or Affiliation
ECHA
External partner of Currenta GmbH & Co. OHG
Swedish Chemicals Agency
European Chemicals Agency
Ministry of Economy of the Slovak Republic
German Environment Agency
ECHA
German Environment Agency
German Environment Agency
AGES - Österreichische Agentur für Gesundheit und Ernährungssicherheit
French Agency for Food, Environmental and Occupational Health Safety
Université Perpignan
ExxonMobil Petroleum and Chemical B.V.
European Chemicals Agency
Toxicological and Environmental Risk Assessment unit Regulatory Toxicologist
Environment Agency UK
Bayer AG, Crop Science Division, Environmental Safety
Centre for Safety of Substances and Products (VSP)
Spanish Agency of Medicines and Medical Devices (AEMPS)
German Environment Agency
BASF
Finnish Safety and Chemicals Agency (Tukes)
LANXESS Deutschland GmbH
UBA Österreich
Evonik Operations GmbH/ Chemiepark Marl
Fraunhofer Institute for Molecular Biology and Applied Ecology IME
German Environment Agency
AGES - Österreichische Agentur für Gesundheit und Ernährungssicherheit
Fraunhofer ITEM
Syngenta
Spanish Agency of Medicines and Medical Devices (AEMPS)
French Agency for Food, Environmental and Occupational Health & Safety, REACh and biocide regulation
Evonik
German Environment Agency
BASF SE
German Environment Agency
ECHA
Danish Environmental Protection Agency
UBA Österreich
Ricardo Energy & Environment
ECT Oekotoxikologie GmbH
European Chemicals Agency
Evonik Operations GmbH

National Laboratory of Health, Environment and Food
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German Environment Agency
BASF
German Environment Agency
HSE
Bundesanstalt für Gewässerkunde, BFG Koblenz
German Environment Agency
HSE
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Department of Chemical Safety
AGES - Österreichische Agentur für Gesundheit und Ernährungssicherheit
UFZ Leipzig
German Environment Agency
HSE PRA-PS (Product Safety) - TERA (Toxicological and Environmental Risk Assessment) Regulatory Ecotoxicology
Swedish Chemicals Agency (KemI)
HSE
Syngenta
UFZ Leipzig
Federal public service of Belgium, public health
Shell
German Environment Agency
German Environment Agency
Fraunhofer IME
AGES - Österreichische Agentur für Gesundheit und Ernährungssicherheit
French Agency for Food, Environmental and Occupational Health & Safety, REACH and biocide regulation
Evonik
Bayer AG
Bundesanstalt für Gewässerkunde, BFG Koblenz
Senior Attaché Risicobeheersing van Chemische Stoffen
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National Institute for Public Health and the Environment (RIVM), Netherlands
Total
German Environment Agency

Fraunhofer IME
DTU
RWTH Aachen
UFZ Leipzig
DTU
Fraunhofer IME
German Environment Agency Section IV 2.3 REACH

German Environment Agency Section IV 2.2 Pharmaceuticals
German Environment Agency Section IV 1.2 Biocides
German Environment Agency Section IV 2.3 REACH
German Environment Agency Section IV 2.2 Pharmaceuticals
German Environment Agency IV 1.3 Section IV 1.3 Pesticides
German Environment Agency Head of sub-division IV 1

Country	Breakout Group
Finnland	Persistency assessment and NER
Germany	Persistency assessment and NER
Sweden	Persistency assessment and NER
Finnland	Extraction, NER type separation and remobilisation
Slowakei	Regulators and registrants
Germany	Persistency assessment and NER
Finnland	Persistency assessment and NER
Germany	Technical support
Germany	Persistency assessment and NER
Austria	Persistency assessment and NER
France	Persistency assessment and NER
France	
Belgien	Persistency assessment and NER
Finnland	Persistency assessment and NER
Belgien	extraction, NER type separation and remobilisation
United Kingdom	Persistency assessment and NER
Germany	Persistency assessment and NER
Netherlands	
Spain	Persistency assessment and NER
Germany	
Germany	Extraction, NER type separation and remobilisation
Finnland	not sure
Germany	Persistency assessment and NER
Austria	Persistence assessment and NER
Germany	
Germany	Extraction, NER type separation and remobilisation
Germany	Persistency assessment and NER
Austria	Persistency assessment and NER
Germany	Persistency assessment and NER
United Kingdom	Extraction, NER type separation and remobilisation
Spain	Persistency assessment and NER
France	Persistency assessment and NER
Germany	persistency assessment and NER
Germany	keine Teilnahme
Germany	Persistency assessment and NER
Germany	Persistence assessment and NER
Finnland	Extraction, NER type separation and remobilisation
Dänemark	Persistency assessment and NER
Austria	Persistency assessment and NER
United Kingdom	Persistency assessment and NER
Germany	Persistency assessment and NER
Finnland	Extraction, NER type separation and remobilisation
Germany	Persistency assessment and NER

Slowenien	Persistence assessment and NER
Austria	
Germany	Extraction, NER type separation and remobilisation
Germany	Extraction, NER type separation and remobilisation
Germany	
United Kingdom	Extraction, NER type separation and remobilisation
Germany	Extraction, NER type separation and remobilisation
Germany	Persistency assessment and NER
United Kingdom	Persistency assessment and NER
Germany	Extraction, NER type separation and remobilisation
Germany	Extraction, NER type separation and remobilisation
Germany	Extraction, NER type separation and remobilisation
Portugal	Persistency assessment and NER
Estland	Persistency assessment and NER
Austria	Persistency assessment and NER
Germany	Persistency assessment and NER
Germany	Persistency assessment and NER
France	Persistency assessment and NER
Sweden	Extraction, NER type separation and remobilisation
United Kingdom	Extraction, NER type separation and remobilisation
Germany	Persistency assessment and NER
Germany	Extraction, NER type separation and remobilisation
Belgien	Persistency assessment and NER
Netherlands	persistency assessment and NER
Germany	Persistency assessment and NER
Germany	Extraction, NER type separation and remobilisation
Germany	Persistency assessment and NER
Austria	Extraction, NER type separation and remobilisation
France	Persistency assessment and NER
Germany	Persistence assessment and NER
Germany	extraction, NER type separation and remobilisation
Germany	Extraction, NER type separation and remobilisation
Belgien	Extraction, NER type separation and remobilisation
Netherlands	Questions from registrants and applicants
Netherlands	Extraction, NER type separation and remobilisation
Netherlands	Persistency assessment and NER
France	Persistency assessment and NER
Germany	
Germany	Regulators and registrants (Moderator)
Denmark	Persistency assessment and NER (Co-moderator)
Germany	Extraction, NER type separation and remobilisation (Moderator)
Germany	Extraction, NER type separation and remobilisation (Moderator)
Denmark	
Germany	
Germany	Persistency assessment and NER (Moderator)

Germany	Persistency assessment and NER (Moderator)
Germany	Persistency assessment and NER (Protokoll)
Germany	Extraction, NER type separation and remobilisation (Moderator)
Germany	WebEx technological support
Germany	Persistency assessment and NER
Germany	

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