

AUTHORS

Editors: Patrick Gniffke, Michael Kotzulla, Kevin Hausmann

Illustrations: Kristina Juhrich, Michael Kotzulla

Chapter	Author(s)
Executive Summary	Kevin Hausmann, Michael Strogies
1 - Introduction	Michael Strogies, Christian Boettcher, Patrick Gniffke, Michael Kotzulla, David Kuntze
Institutional arrangements	Dirk Günther
General Uncertainty Evaluation	Kevin Hausmann
Assessment of completeness	Kevin Hausmann
Methods and Data Sources	Christian Boettcher
QA/QC and Verification Methods	Stephan Schiller
Key source analysis	David Kuntze
2 - Emission trends	Patrick Gniffke
3 - Energy	Christian Boettcher, Kristina Juhrich, Michael Kotzulla, Sebastian Plickert (1.A.1.c)
- Stationary Fuel Combustion	Kristina Juhrich
- Mobile Fuel Combustion	Michael Kotzulla
- Fugitive Emissions from Fuels	Christian Boettcher
4 - Industrial Processes and Product Use	Folke Dettling, Robert Kludt, David Kuntze, Sebastian Plickert, Christian Lehmann, Almut Reichart, Jens Reichel
- Mineral Industry (2.A)	Robert Kludt
- Chemical Industry (2.B)	David Kuntze, Jens Reichel, Robert Kludt
- Metal Production (2.C)	Sebastian Plickert, Christian Lehmann, Jens Reichel
- Other Solvent and Product Use (2.D)	Folke Dettling, Robert Kludt, Michael Kotzulla, David Kuntze, Jens Reichel
- Other Product Use (2.G)	David Kuntze, Jens Reichel, Michael Kotzulla
- Other (Pulp & Paper, Food) (2.H)	Almut Reichart (2.H.1), Uli Gromke (2.H.2)
- Wood Processing (2.I)	Robert Kludt
- Production of POPs (2.J)	N.N.
- Consumption of POPs and Heavy Metals (2.K)	N.N.
- Other Production, Consumption, Storage, (...) Bulk Products (2.L)	Michael Kotzulla
5 - Agriculture	Hans-Dieter Haenel and Claus Rösemann (Thünen Institute of Climate-Smart Agriculture), Ulrike Döring (UBA), Patrick Gniffke (UBA)
6 - Waste	Kristina Juhrich, Stephan Schiller
5.A, 5.B, 5.D, 5.E.1	Stephan Schiller
- Open Burning of Waste (5.C.2), Building and Car Fires (5.E.2)	Robert Kludt
7 - Natural Sources: Forest Fires	Katja Oehmichen and Wolfgang Stümer (Thünen Institute of Forest Ecosystems)

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8.1 - Recalculations	Michael Kotzulla
8.2 - Improvements	Kevin Hausmann (co-ordinator), Christian Boettcher, Stephan Schiller, Michael Kotzulla
9 - Projections	Kevin Hausmann
10 - Reporting of gridded emissions and LPS	Kevin Hausmann, Ulrike Döring
11 - Adjustments	Kevin Hausmann (co-ordinator), Michael Kotzulla (1.A.3.b), Ulrike Döring (3.B, 3.D, 3.I)
Appendices	Michael Kotzulla (co-ordinator)

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