

## LIST OF TECHNICAL DOCUMENTS PRODUCED RECENTLY

**NOTE:** The following list is far from being exhaustive. It is provided only to illustrate the type of documents prepared by the different stakeholders and to give a better idea of the size and complexity of the task being undertaken

### I. Key policy documents

ILO	Size of the task of harmonizing existing systems of classification and labelling for hazardous chemicals (1992)
IOMC CG/HCCS	Revised Terms of Reference and Work Programme (1996)
OECD	Terms of Reference for the Advisory Group on the Harmonization of Classification and Labelling (1996) (ENV/MC/CHEM/HCL/M(96)2/ANN3)

### II. Formal OECD Documents

ENV/MC/CHEM/HCL(96)4	Hazardous to the Terrestrial Environment: Update of Current Activities
ENV/MC/CHEM/HCL(96)8	Proposal for a Harmonized Classification System for Substances Dangerous to the aquatic Environment
ENV/MC/CHEM/HCL(96)9	Background Document to the Proposal for a Harmonized Classification System for Substances Dangerous to the aquatic Environment
ENV/MC/CHEM/HCL(96)10	Options for progressing the work on acute toxicity classification towards consensus
ENV/MC/CHEM/HCL(96)12	Proposal for Harmonization of Hazard Classification based on eye irritation/corrosion
ENV/MC/CHEM/HCL(96)13	Revised Detailed Review Document on the Classification of Chemicals based on their Sensitising Properties
ENV/MC/CHEM/HCL(96)15	Revised Step 2 Proposal for a Harmonized Scheme for the Classification of Chemicals which cause Adverse Effects on Reproduction
ENV/MC/CHEM/HCL(96)19	Revised draft Step 1 DRD on the Classification of Chemicals on the basis of Systemic Organ Toxicity after repeated exposure
ENV/MC/CHEM/HCL(96)20	Draft Step 2 Proposal for a Harmonized system for the Classification of Chemicals which cause Systemic Organ Toxicity after repeated exposure
ENV/MC/CHEM/HCL(96)22	Combined Step 1 and Step 2: Proposal for a Harmonized System for the Classification of Chemicals which cause Skin Irritation - Corrosion
ENV/MC/CHEM/HCL(96)23	Revised Step 2 Proposal for a Harmonized System for the Classification of Chemicals which cause Eye Irritation - Corrosion
ENV/MC/CHEM/HCL(96)24	Step 2: Proposal for a Harmonized System for the Classification of Chemicals which cause Respiratory or Skin Sensitization
ENV/MC/CHEM/HCL(96)25	Step 2: Proposal for a Harmonized System for the Classification of Chemicals which cause Adverse Effects on Reproduction
ENV/MC/CHEM/HCL(96)26	Step 2: Proposal for a Harmonized System for the Classification of Chemicals which cause Mutations in Germ Cells
ENV/MC/CHEM/HCL(96)27	Step 2: Proposal for a Harmonized System for the Classification of Chemicals which cause Cancer

ENV/MC/CHEM/HCL(96)28	Step 1 DRD on Classification systems on Germ Cell Mutagenicity OECD countries: Similarities and Differences
Environment Monograph No. 88	US EPA/EC Joint Project on the Evaluation of (Quantitative) Structure Activity Relationships
Environment Monograph No. 92	Guidance Document for Aquatic Effects Assessment
Environment Monograph No. 105	Report of the OECD Workshop on Environmental Hazard - Risk Assessment

### III. Discussion Documents Produced for OECD

#### Title

Aquatoxicity Issue Paper No. 1 on transport, prepared by the US  
 Aquatoxicity Issue Paper No. 2 on algae testing, prepared by the US  
 Aquatoxicity Issue Paper No. 3 on the use of QSARs for aquatic toxicity, prepared by the US  
 Aquatoxicity Issue Paper No. 4 on the use of chronic toxicity data, prepared by the US  
 Aquatoxicity Issue Paper No. 5 on bioaccumulation, prepared by Canada  
 Aquatoxicity Issue Paper No. 6 on transport in Europe, degradability and cut-off values for chronic toxicity, prepared by the UK  
 Aquatoxicity Issue Paper No. 7 on the use of cut-off values of >1000 mg, prepared by the Netherlands  
 Aquatoxicity Issue Paper No. 8 on the use of QSARs, prepared by Germany  
 Aquatoxicity Issue Paper No. 9 on bioaccumulation, prepared by Denmark  
 Aquatoxicity Issue Paper No. 10 on Pow values, noxious liquid substances and including the report of the 32nd session of the GESAMP Working Group, prepared by the Netherlands  
 Aquatoxicity Issue Paper No. 11 on log Kow and BCF cut-off values, prepared by Denmark  
 Aquatoxicity Issue Paper No. 12 on acute and prolonged toxicity, prepared by Germany.  
 Aquatoxicity Issue Paper No. 13 on algal tests, prepared by the EC  
 Report from the OECD Working Group on Harmonization of Classification and Labelling of Carcinogens  
 Report of the OECD Workshop on Aquatic Toxicity Testing of Sparingly Soluble Metals, Inorganic Metal Compounds and Minerals  
 Report of the Telephone Conference Call of the Working Group on Aquatic Toxicity  
 Discussion Paper Regarding Guidance for Terrestrial Effects Assessment

### IV. Documents produced through the UN CETDG

Document number	Title
ST/SG/AC.10/C3/R388 from USA	Environmentally Hazardous Substances
ST/SG/AC.10/C3/R467 from USA	Harmonization of Criteria for Division 6.1 Substances
ST/SG/AC.10/C3/R523 from Germany	Classification of Environmentally Hazardous Substances
ST/SG/AC.10/C3/R574 from Norway	Classification of Environmentally Hazardous Substances

ST/SG/AC.10/C3/R583 from CEFIC	Environmentally Hazardous Substances, Criteria for Aquatic Pollutants
ST/SG/AC.10/C3/R589 from IPCS	Proposal on Harmonized Criteria for Aquatic Toxicity
ST/SG/AC.10/C3/R635 from UK	Report of the informal working group on environmentally hazardous substances
ST/SG/AC.10/C3/R653 from EC	Report of an informal meeting on inhalation toxicity
ST/SG/AC.10/C3/R661 from Argentina	Criteria for Environmentally Hazardous Substances
ST/SG/AC.10/C3/R664 from UK	Environmentally Hazardous Substances
ST/SG/AC.10/C3/R691 from Germany	Classification Criteria for Inhalation Toxicity
ST/SG/AC.10/C3/R707 from Argentina	Comments on ST/SG/AC.10/C3/R/664
ST/SG/AC.10/C3/R708 from Netherlands	Harmonized Criteria: Discussion paper
ST/SG/AC.10/R363 from USA	Report of the OECD Clearing House
ST/SG/AC.10/R457 from Germany	Classification Criteria for Toxicity
ST/SG/AC.10/R473 from Germany	Criteria for Environmentally Hazardous Substances
ST/SG/AC.10/R540 from HMAC	Classification based on Human Experience

#### **V - Documents produced by other participants**

ICCA	Discussion Paper on International Harmonization of Environmental , Health & Physical Hazard Criteria
IMO	Report of the Expert Panel on Procedures for the Evaluation of Hazards of Harmful Substances carried by Ships
EC-Canada	Report of the Technical Workshop on Biodegradation - Persistence and Bioaccumulation - Biomagnification of Metals and Minerals