



Union of Industrial and Employers' Confederations of Europe
Union des Confédérations de l'Industrie et des Employeurs d'Europe

EUROPEAN COMMISSION
DIRECTORATE-GENERAL V
Employment, Industrial Relations and Social Affairs
Public health and safety at work
Health, safety, and hygiene at work

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DRAFT AGENDA

SCIENTIFIC COMMITTEE FOR OCCUPATIONAL EXPOSURE LIMITS 37TH MEETING

LUXEMBOURG, 15-16 SEPTEMBER 1999 EUROFORUM BUILDING, ROOM 001, 9H30

- 1. Adoption of the agenda**
- 2. Introduction of the new members**
- 3. Election of the chairperson and of the two vice-chairpersons (Doc. N. 537/99)**
- 4. Adoption of the draft note of the 36th Meeting**
- 5. General informations on the Commission's activities on occupational exposure limits**
 - Commission Directive 91/322/EEC SOEL/INF/307 (*Greim*)
SCOEL/INF/320 (*González-Fernández*)
SCOEL/INF/321 (*Fairhurst*)
SCOEL/INF/322 (*Greim*)
- 6. Final adoption prior to publication of SCOEL/SUM :**
 - Morpholine SCOEL/SUM/81D
 - Inorganic chromium II and III compounds SCOEL/SUM/50C
- 7. Re-discussion on previously adopted SEG/SCOEL proposals**
 - Triethylamine SCOEL/SUM/55B
 - Toluene SCOEL/SUM/18F

DRAFT SECOND LIST OF INDICATIVE OCCUPATIONAL EXPOSURE LIMIT VALUES

Annex to the Commission proposal for a directive establishing a second list of indicative exposure limit values in implementation of Council directive 98/24/EC (Chemical agents).

EINECS ¹	CAS ²	NAME OF AGENT	LIMIT VALUES				NOTATION
			8 hours ³		Short term ⁴		
			mg/m ³ ⁵	ppm ⁶	mg/m ³	ppm	
200 193 3	54-11-5	Nicotine ⁷	0.5	0.07	1	0.14	Skin
200 579 1	64-18-6	Formic acid	9.5	5	18	10	-
200 580 7	64-19-7	Acetic acid	25	10	37	15	-
200 659 6	67-56-1	Methanol	266	200	333	250	Skin
200 830 5	75-00-3	Chloroethane	268	100	-	-	-
200 835 2	75-05-8	Acetonitrile	68	40	102	40	-
201 159 0	78-93-3	2-Butanone	600	200	900	300	Skin
201 865 9	88-89-1	Picric acid ⁷	0.1	0.2	0.3	0.6	Skin ?
202 049 5	91-20-3	Naphtalene	50	10	80	15	-
202 716 0	98-95-3	Nitrobenzene	5	1	10	2	Skin
203 550 1	108-10-1	Methylpentan-2-one,4-	83	20	208	50	-
203 585 2	108-46-3	Resorcinol ⁷	46	10	92	20	-
203 628 5	108-90-7	Monochloro benzene	47	10	94	20	-
203 716 3	109-89-7	Diethylamine	30	10	76	25	-
203 777 6	110-54-3	n-Hexane	72	20	-	-	-
203 809 9	110-86-1	Pyridine ⁷	16	5	33	10	-
204 696 9	124-38-9	Carbon dioxide	9000	5000	27400	15000	-
205 483 3	141-43-5	2-Aminoethanol	2.5	1	7.6	3	Skin
205 634 3	144-62-7	Oxalic acid ⁷	1	-	2	-	-
206 992 3	420-04-2	Cyanamide ⁷	2	-	-	-	-
215 137 3	1305-62-0	Calcium dihydroxide ⁷	5	-	-	-	-
215 236 1	1314-56-3	Disphosphorus pentaoxide ⁷	1	-	2	-	-
215 242 4	1314-80-3	Disphosphorus pentasulphide ⁷	1	-	2	-	-
215 293 2	1319-77-3	Cresols (all isomers) ⁷	22	5	44	10	Skin
231 116 1	7440-06-4	Platinum (metallic) ⁷	1	-	-	-	-
231 195 1	7447-09-5	Sulfur dioxide	1.3	0.5	2.7	1.0	-
231 484 3	7580-67-8	Lithium hydride ⁷	0.025	-	-	-	-
231 714 2	7697-37-2	Nitric acid	-	-	1.3	0.5	-
231 778 1	7726-95-6	Bromine ⁷	0.7	0.1	1.4	0.2	-
231 959 5	7782-50-5	Chlorine	-	-	1.5	0.5	-
233 060 3	10026-13-8	Phosphorus pentachloride ⁷	1	0.1	2	0.2	-
233 271 0	10102-43-9	Nitrogen monoxide	30	25	44	35	-
	8003-34-7	Pyrethrum	5	-	10	-	-
		Barium (soluble compounds as Ba) ⁷	0.5	-	1	-	-
		Silver (soluble compounds as Ag) ⁷	0.01	-	0.1	-	-
		Tin (inorganic compounds as Sn) ⁷	2	-	4	-	-

¹ EINECS : European Inventory of Existing Chemical substances

² CAS : Chemical Abstract Service Number

³ Measured or calculated in relation to a reference period of eight hours

⁴ Limit value above which there should be no exposition and which corresponds, in absence of specific contrary information, to a period of 15 minutes

⁵ mg/m³ : milligrams per cubic metre of air at 20°C and 101.3 Kpa (760 mm mercury pressure)

⁶ ppm : parts per million by volume in air (ml/m³)

⁷ Existing scientific data on health effects appear to be particularly limited