ANNEX I

European schedule of occupational diseases

The diseases mentioned in this schedule must be linked directly to the occupation. The Commission will determine the criteria for recognising each of the occupational diseases listed hereunder:

1. Diseases caused by the following chemical agents:

   100  Acrylonitrile
   101  Arsenic or compounds thereof
   102  Beryllium (glucinium) or compounds thereof
   103.01  Carbon monoxide
   103.02  Carbon oxychloride
   104.01  Hydrocyanic acid
   104.02  Cyanides and compounds thereof
   104.03  Isocyananates
   105  Cadmium or compounds thereof
   106  Chromium or compounds thereof
   107  Mercury or compounds thereof
   108  Manganese or compounds thereof
   109.01  Nitric acid
   109.02  Oxides of nitrogen
   109.03  Ammonia
   110  Nickel or compounds thereof
   111  Phosphorus or compounds thereof
   112  Lead or compounds thereof
   113.01  Oxides of sulphur
   113.02  Sulphuric acid
   113.03  Carbon disulphide
   114  Vanadium or compounds thereof
   115.01  Chlorine
115.02  Bromine
115.04  Iodine
115.05  Fluorine or compounds thereof
116   Aliphatic or alicyclic hydrocarbons derived from petroleum spirit or petrol
117   Halogenated derivatives of the aliphatic or alicyclic hydrocarbons
118   Butyl, methyl and isopropyl alcohol
119   Ethylene glycol, diethylene glycol, 1,4-butanediol and the nitrated derivatives of the glycols and of glycerol
120   Methyl ether, ethyl ether, isopropyl ether, vinyl ether, dichloroisopropyl ether, guaiacol, methyl ether and ethyl ether of ethylene glycol
121   Acetone, chloroacetone, bromoacetone, hexafluoroacetone, methyl ethyl ketone, methyl n-butyl ketone, methyl isobutyl ketone, diacetone alcohol, mesityl oxide, 2-methylcyclohexanone
122   Organophosphorus esters
123   Organic acids
124   Formaldehyde
125   Aliphatic nitrated derivatives
126.01  Benzene or counterparts thereof (the counterparts of benzene are defined by the formula: CnH2n-6)
126.02  Naphthalene or naphthalene counterparts (the counterpart of naphthalene is defined by the formula: CnH2n-12)
126.03  Vinylbenzene and divinylbenzene
127   Halogenated derivatives of the aromatic hydrocarbons
128.01  Phenols or counterparts or halogenated derivatives thereof
128.02  Naphthols or counterparts or halogenated derivatives thereof
128.03  Halogenated derivatives of the alkylaryl oxides
128.04  Halogenated derivatives of the alkylaryl sulfonates
128.05  Benzoquinones
129.01  Aromatic amines or aromatic hydrazines or halogenated, phenolic, nitrified, nitrated or sulfonated derivatives thereof
129.02  Aliphatic amines and halogenated derivatives thereof
130.01  Nitrated derivatives of aromatic hydrocarbons
130.02  Nitrated derivatives of phenols or their counterparts
131   Antimony and derivatives thereof
Nitric acid esters
Hydrogen sulphide
Encephalopathies due to organic solvents which do not come under other headings
Polyneuropathies due to organic solvents which do not come under other headings

2. Skin diseases caused by substances and agents not included under other headings

Skin diseases and skin cancers caused by:

- Soot
- Tar
- Bitumen
- Pitch
- Anthracene or compounds thereof
- Mineral and other oils
- Crude paraffin
- Carbazole or compounds thereof
- By-products of the distillation of coal

Occupational skin ailments caused by scientifically recognised allergy-provoking or irritative substances not included under other headings

3. Diseases caused by the inhalation of substances and agents not included under other headings

Diseases of the respiratory system and cancers

- Silicosis
- Silicosis combined with pulmonary tuberculosis
- Asbestosis
- Mesothelioma following the inhalation of asbestos dust
- Pneumoconioses caused by dusts of silicates

Complication of asbestos in the form of bronchial cancer

Broncho-pulmonary ailments caused by dusts from sintered metals

Extrinsic allergic alveolites

Lung diseases caused by the inhalation of dusts and fibres from cotton, flax, hemp, jute, sisal and bagasse

Respiratory ailments caused by the inhalation of dust from cobalt, tin, barium and graphite
304.05 Siderosis
305.01 Cancerous diseases of the upper respiratory tract caused by dust from wood
304.06 Allergic asthmas caused by the inhalation of substances consistently recognised as causing allergies and inherent to the type of work
304.07 Allergic rhinitis caused by the inhalation of substances consistently recognised as causing allergies and inherent to the type of work
306 Fibrotic diseases of the pleura, with respiratory restriction, caused by asbestos
307 Chronic obstructive bronchitis or emphysema in miners working in underground coal mines
308 Lung cancer following the inhalation of asbestos dust
309 Broncho-pulmonary ailments caused by dusts or fumes from aluminium or compounds thereof
310 Broncho-pulmonary ailments caused by dusts from basic slags

4. Infectious and parasitic diseases
401 Infectious or parasitic diseases transmitted to man by animals or remains of animals
402 Tetanus
403 Brucellosis
404 Viral hepatitis
405 Tuberculosis
406 Amoebiasis
407 Other infectious diseases caused by work in disease prevention, health care, domiciliary assistance and other comparable activities for which a risk of infection has been proven

5. Diseases caused by the following physical agents:
502.01 Cataracts caused by heat radiation
502.02 Conjunctival ailments following exposure to ultraviolet radiation
503 Hypoacousis or deafness caused by noise
504 Diseases caused by atmospheric compression or decompression
505.01 Osteoarticular diseases of the hands and wrists caused by mechanical vibration
501.02 Angioneurotic diseases caused by mechanical vibration
506.10 Diseases of the periarticular sacs due to pressure
506.11 Pre-patellar and sub-patellar bursitis
506.12 Olecranon bursitis
506.13 Shoulder bursitis
506.21 Diseases due to overstraining of the tendon sheaths
506.22 Diseases due to overstraining of the peritendineum
506.23 Diseases due to overstraining of the muscular and tendonous insertions
506.30 Meniscus lesions following extended periods of work in a kneeling or squatting position
506.40 Paralysis of the nerves due to pressure
506.45 Carpal tunnel syndrome
507 Miner's nystagmus
508 Diseases caused by ionising radiation

**ANNEX II**

Additional list of diseases suspected of being occupational in origin which should be subject to notification and which may be considered at a later stage for inclusion in Annex I to the European schedule

**2.1 Diseases caused by the following agents:**

2.101 Ozone
2.102 Aliphatic hydrocarbons other than those referred to under heading 1.116 of Annex I
2.103 Diphenyl
2.104 Decalin
2.105 Aromatic acids — aromatic anhydrides or their halogenated derivatives
2.106 Diphenyl oxide
2.107 Tetrahydrophuran
2.108 Thiopene
2.109 Methacrylonitrile
2.110 Acetonitrile
2.111 Thioalcohols
2.112 Mercaptans and thioethers
2.113 Thallium or compounds thereof
2.114 Alcohols or their halogenated derivatives not referred to under heading 1.118 of Annex I
2.115 Glycols or their halogenated derivatives not referred to under heading 1.119 of Annex I
2.116 Ethers or their halogenated derivatives not referred to under heading 1.120 of Annex I
2.117 Ketones or their halogenated derivatives not referred to under heading 1.121 of Annex I
2.118 Esters or their halogenated derivatives not referred to under heading 1.122 of Annex I
2.119 Furfural
2.120 Thiophenols or counterparts or halogenated derivatives thereof
2.121 Silver
2.122 Selenium
2.123 Copper
2.124 Zinc
2.125 Magnesium
2.126 Platinum
2.127 Tantalum
2.128 Titanium
2.129 Terpenes
2.130 Boranes
2.140 Diseases caused by inhaling nacre dust
2.141 Diseases caused by hormonal substances
2.150 Dental caries associated with work in the chocolate, sugar and flour industries
2.160 Silicium oxide
2.170 Polycyclic aromatic hydrocarbons which do not come under other headings
2.190 Dimethylformamide

2.2 Skin diseases caused by substances and agents not included under other headings
2.201 Allergic and orthoallergic skin ailments not recognised in Annex I

2.3 Diseases caused by inhaling substances not included under other headings
2.301 Pulmonary fibroses due to metals not included in the European schedule
2.303 Broncho-pulmonary ailments and cancers associated with exposure to the following:
   — soot
— tar
— bitumen
— pitch
— anthracene or compounds thereof
— mineral and other oils

2.304 Broncho-pulmonary ailments caused by man-made mineral fibres
2.305 Broncho-pulmonary ailments caused by synthetic fibres
2.307 Respiratory ailments, particularly asthma, caused by irritants not listed in Annex I
2.308 Cancer of the larynx following the inhalation of asbestos dust

2.4 Infectious and parasitic diseases not described in Annex I
2.401 Parasitic diseases
2.402 Tropical diseases

2.5 Diseases caused by physical agents
2.501 Avulsion due to overstraining of the spinous processes
2.502 Disc-related diseases of the lumbar vertebral column caused by the repeated vertical effects of whole-body vibration
2.503 Nodules on the vocal chords caused by sustained work-related vocal effort