

SCHEDULE 3

Diseases	Work
	(a) Any work involving the handling of or exposure to any of the following substances emanating from the workplace concerned:
Pneumoconiosis-fibrosis of the parenchyma of the lung	organic or inorganic fibrogenic dust
Pleural thickening causing significant impairment of function	asbestos or asbestos dust
Bronchopulmonary disease	metal carbides (hard metals)
Byssinosis	flax, cotton or sisal
Occupational asthma	the sensitizing agents-
	(1) isocyanates
	(2) platinum, nickel, cobalt, vanadium or chromium salts
	(3) hardening agents, including epoxy resins
	(4) acrylic acids or derived acrylates
	(5) soldering or welding fumes
	(6) substances from animals or insects
	(7) fungi or spores
	(8) proteolytic enzymes
	(9) organic dust
(10) vapours or fumes of formaldehyde, anhydrides, amines or diamines	
Extrinsic allergic alveolitis	moulds, fungal spores or any other allergenic proteinaceous material, 2,4 toluene-diisocyanates
Any disease or pathological manifestations	beryllium, cadmium, phosphorus, chromium, manganese, arsenic, mercury, lead, fluorine, carbon disulfide, cyanide, halogen derivatives of aliphatic or aromatic hydrocarbons, benzene or its homologues, nitro- and amino-derivatives of benzene or its homologues, nitroglycerine or other nitric acid esters, hydrocarbons, trinitrotoluol, alcohols, glycols or ketones, acrylamide, or any compounds of the aforementioned substances
Erosion of the tissues of the oral cavity or nasal cavity	irritants, alkalis, acids or fumes thereof
Dysbarism, including decompression sickness, baro-trauma or osteonecrosis	abnormal atmospheric or water pressure
Any disease	ionising radiation from any source
Allergic or irritant contact dermatitis	dust, liquids or other external agents or factors
Mesothelioma of the pleura or peritoneum or other malignancy of the lung	asbestos or asbestos dust

Malignancy of the lung, skin, larynx, mouth cavity or bladder	coal-tar, pitch, asphalt or bitumen or volatiles thereof
Malignancy of the lung, mucous membrane of the nose or associated air sinuses	nickel or its compounds
Malignancy of the lung	hexavalent chromium compounds, or bis chloromethyl ether
Angiosarcoma of the liver	vinyl chloride monomer
Malignancy of the bladder	4-amino-diphenyl, benzidine, beta naphthylamine, 4-nitro-diphenyl
Leukaemia	benzene
Melanoma of the skin	polychlorinated biphenyls
Tuberculosis of the lung	(1) crystalline silica (alpha quartz)
	(2) mycobacterium tuberculosis or MOTTs (mycobacterium other than tuberculosis) transmitted to an employee during the performance of health care work from a patient suffering from active open tuberculosis
Brucellosis	brucella abortus, suis or mellitensis transmitted through contact with infected animals or their products
Anthrax	bacillus anthracis transmitted through contact with infected animals or their products
Q-fever	coxiella burneti emanating from infected animals or their products
Bovine tuberculosis	mycobacterium bovis transmitted through contact with infected animals or their products
Rift Valley Fever	virus transmitted by infected animals or their products
	(b) Any work involving the handling of or exposure to any of the following:
Hearing impairment	excessive noise
Hand-arm vibration syndrome (Raynaud's phenomenon)	vibrating equipment
Any disease due to overstraining of muscular tendonous insertions	repetitive movements