## THE THIRD SCHEDULE

## [See sections 2 (51), 36(1), 74 (1), (3), (5), 131(5), 132 and 152(2)]

## LIST OF OCCUPATIONAL DISEASES

Serial No.	Occupational disease		Employment	
(1)	(2)		(3)	
PART A				
1. Infectious and parasitic diseases contracted in an occupation where there is a particular risk of contamination		labora (b) all work; (c) we carcas which anima (d) ot	l work involving exposure to health or atory work; l work involving exposure to veterinary ork relating to handling animals, animal sses, part of such carcasses, or merchandise n may have been contaminated by animals or al carcasses; her work carrying a particular risk of mination.	
2. Diseases caused by work in compressed air		All work involving exposure to the risk concerned.		
3. Diseases caused by lead or its toxic compounds		3. All work involving exposure to the risk concerned.		
4. Poisoning by nitrous fumes		All work involving exposure to the risk concerned.		
5. Poisoning by organo phosphorus compounds		conce	ork involving exposure to the risk erned.	
PART B				
1. Diseases caused by phosphorus or its toxic compounds		All w	ork involving exposure to the risk prned.	
2. Diseases caused by mercury or its toxic compounds		All work involving exposure to the risk concerned.		
3. Diseases caused by benzene or its toxic homologues		All work involving exposure to the risk concerned.		
4. Diseases caused by nitro and amido toxic derivatives of benzene or its homologues		All work involving exposure to the risk concerned.		
5. Diseases caused by chromium or its toxic compounds		All work involving exposure to the risk concerned.		
6. Diseases caused by arsenic or its toxic compounds		All work involving exposure to the risk concerned.		
7. Diseases caused by radioactive substances and ionising radiations		radioa	ork involving exposure to the action of active substances or ionising radiations.	
8. Primary epitheliomatous cancer of the skin caused by tar, pitch, bitumen, mineral oil, anthracene, or the compounds, products or residues of these substances		All w conce	ork involving exposure to the risk erned.	
9. Diseases caused by the toxic halogen derivatives of hydrocarbons (of the aliphatic and aromatic series).		All work involving exposure to the risk concerned.		
10. Diseases caused by carbon disulphide		All work involving exposure to the risk concerned.		
11. Occupational cataract due to infra-red radiations		All w	ork involving exposure to the risk erned.	

12 Disassas caused by manganasa or its taxia	All work involving exposure to the risk	
12. Diseases caused by manganese or its toxic	concerned.	
compounds 13. Skin diseases caused by physical, chemical or	All work involving exposure to the risk	
biological agents not included in other items 14. Hearing impairment caused by noise	concerned. All work involving exposure to the risk	
14. Hearing impairment caused by noise	<b>U</b>	
15 Deisening by divites they also a house large of	concerned.	
15. Poisoning by dinitrophenol or a homologue or	All work involving exposure to the risk concerned.	
by substituted dinitro-phenol or by the salts of such substances	concerned.	
	All more involving on a composite to the right	
16. Diseases caused by beryllium or its toxic	All work involving exposure to the risk	
compounds	concerned.	
17. Diseases caused by cadmium or its toxic	All work involving exposure to the risk	
compounds	concerned.	
18. Occupational asthma caused by recognised	All work involving exposure to the risk	
sensitising agents inherent to the work process	concerned.	
19. Diseases caused by fluorine or its toxic	All work involving exposure to the risk	
compounds	concerned.	
20. Diseases caused by nitroglycerin or other	All work involving exposure to the risk	
nitroacid esters	concerned.	
21. Diseases caused by alcohols and ketones	All work involving exposure to the risk	
	concerned.	
22. Diseases caused by asphyxiants, carbon	All work involving exposure to the risk	
monoxide and its toxic derivatives, hydrogen	concerned.	
sulphide		
23. Lung cancer and mesotheliomas caused by	All work involving exposure to the risk	
asbestos	concerned.	
24. Primary neoplasm of the epithelial lining of	All work involving exposure to the risk	
the urinary bladder or the kidney or the ureter	concerned.	
25. Snow blindness in snow bound areas	All work involving exposure to the risk	
	concerned.	
26. Diseases due to effect of heat in extreme hot	All work involving exposure to the risk	
climate	concerned.	
27. Diseases due to effect of cold in extreme cold	All work involving exposure to the risk	
climate	concerned.	
	RT C	
1. Pneumoconioses caused by sclerogenic mineral	All work involving exposure to the risk	
dust (silicoses, anthraoosilicosis, asbestosis) and	concerned.	
silico-tuberculosis provided that silicosis is an		
essential factor in causing the resultant incapacity		
or death	All work involving avecause to the risk	
2. Bagassosis	All work involving exposure to the risk	
2 Pronchonulmonery discourse served by cottor	concerned.	
3. Bronchopulmonary diseases caused by cotton,	All work involving exposure to the risk	
flax hemp and sisal dust (Byssionsis).	concerned.	
4. Extrinsic allergic alveelitis caused by the	All work involving exposure to the risk	
inhalation of organic dusts	concerned.	
5. Bronchopulmonary diseases caused by hard	All work involving exposure to the risk	
metals	concerned.	
6. Acute Pulmonary oedema of high altitude.	All work involving exposure to the risk	
	concerned.	