Annex B

Medical Doctor Declaration

Applicant's Details		
Identity Card Number: *	Surname: *	

To be filled by the Medical Doctor Examining the Injured Person

I have examined the applicant and certify that he / she suffer from the Disease / Condition as indicated in the Tables below.

In my opinion the applicant will not be able to return to work for at least ______ more (days / weeks / months).

Table A – Disease / Conditions caused by Work

Medical Doctor is requested to tick (\checkmark) type of disease / condition on the table below:

Disease / Condition	Tick (√)
Cancers	
Liver Cancer	
Nasal Cavity Cancer	
Accessory Sinuses Cancer	
Laryngeal Cancer	
Lung Cancer	
Skin Cancer	
Mesothelioma	
Bladder Cancer	
Leukemia	
Precancerous Skin Lesions	
Respiratory Diseases	
Asthma	
Allergic Rhinitis	
Allergic Alveolitis	
Nasal Ulcerations	
Nasal Perforation	
Chronic Bronchitis	
Asbestosis	
Diffuse Thickening of the Pleura	
Pleural Plaques	
Pleural Effusion	
Coal Workers' Pneumoconiosis	
Silicosis	

Disease / Condition	Tick (√)
Pneumoconiosis associated with Tuberculosis	
Pneumoconiosis due to other silicates	
Byssinosis	
Hard Metal Disease	
Neurological Diseases	
Carpal Tunnel Syndrome	
Toxic Encephalopathy	
Polyneuropathy	
Diseases of the Sensory Organs	
Cataract	
Noise-indused Hearing Loss	
Cardiovascular Diseases	
Raynaud's Syndrome	
Skin Diseases	
Allergic Contact Dermatitis	
Irritant Contact Dermatitis	
Unspecified Contact Dermatitis	
Contact Urticaria	
Acne	
Musculoskeletal Diseases	
Arthrosis of the Elbow	
Arthrosis of the Wrist	
Degeneration Lesions of the Meniscus (knee)	
Bursitis of Elbow	
Bursitis of the Knee	
Tenosynovitis of the Hand and the Wrist	
Medical Epicondylitis (elbow)	
Lateranl Epicondylitis (elbow)	
Infections	
Tuberculosis	
Brucellosis	
Erysipeloid	
Hepatitis A	
Hepatitis B	
Hepatitis C	
Hepatitis E	
Other Specific Hepatitis	
HIV	
Ancylostomiasis	
Leptospirosis	
Additional Infectious Diseases	
Cholera	
Typhoid and Parathyphoid Fever	
Salmonellosis	
Shigellosis	

Other Bacterial Intestion Amoebiasis Tutareania Anthrax Erlanus Diphteria Borrelosis Omithosis Antana Alana Chanycliosis Q Fever Rickettsioais Polomyelitis Bernelosis Q Fever Rickettsioais Polomyelitis Babies Mangi Everer Varicella Naticella Rotella Rote	Disease / Condition	Tick (√)
Idramina Image: Im	Other Bacterial Intestinal Infection	
Attrax	Amoebiasis	
Itanus	Tularaemia	
Dipheria	Anthrax	
Erysipelas	Tetanus	
Borreliosis	Diphteria	
Onithosis	Erysipelas	
Avian	Borreliosis	
Chamydiosis	Ornithosis	
Q Fever	Avian	
Rickettsiosis	Chlamydiosis	
Pollomyelitis	Q Fever	
Rabies	Rickettsiosis	
Image: Pever Image: Pever Varicella Image: Pever Measles Image: Pever Rubella Image: Pever Mumps Image: Pever Dermatophytosis Image: Pever Malaria Image: Pever Coding of the Toxic and Irritant Effects Image: Pever Hemolytic Anaemia Image: Pever Anemia Image: Pever Secondary Thrombocytopenia Image: Pever Agranyloctosis and Neutropenia Image: Pever Pulmonary Oedema Image: Pever Upper Respiratory Inflammation Image: Pever Pulmonary Fibrosis Image: Pever Toxic Liver Disease Image: Pever Tubulo-Interstitial Kidney Diseases Image: Pever Chonic Renal Failure Image: Pever	Poliomyelitis	
VaricellaMeaslesRubellaMumpsDermatophytosisMalariaCoding of the Toxic and Irritant EffectsHemolytic AnaemiaAnemiaSecondary ThrombocytopeniaAgranyloctosis and NeutropeniaBronchitis (Acute) or PneumonitisPulmonary CedemaUpper Respiratory InflammationReactive Airways Dysfunction SyndromePulmonary FibrosisToxic Liver DiseaseCubulo-Interstitial Kidney DiseasesChronic Renal Failure	Rabies	
MeaslesMeaslesRubellaRumpsDermatophytosisDermatophytosisMalariaCoding of the Toxic and Irritant EffectsHemolytic AnaemiaAnemiaSecondary ThrombocytopeniaAgranyloctosis and NeutropeniaBronchitis (Acute) or PneumonitisPulmonary OedemaUpper Respiratory InflammationReactive Airways Dysfunction SyndromePulmonary FibrosisToxic Liver DiseaseCubuo-Interstitial Kidney DiseasesChronic Renal Failure	Haemorrhagic Fever	
Rubella	Varicella	
Mumps	Measles	
Dermatophytosis	Rubella	
Malaria	Mumps	
Coding of the Toxic and Irritant Effects Hemolytic Anaemia	Dermatophytosis	
Hemolytic AnaemiaIAnemiaISecondary ThrombocytopeniaIAgranyloctosis and NeutropeniaIBronchitis (Acute) or PneumonitisIPulmonary OedemaIUpper Respiratory InflammationIReactive Airways Dysfunction SyndromeIPulmonary FibrosisIToxic Liver DiseaseITubulo-Interstitial Kidney DiseasesIChronic Renal FailureI	Malaria	
Anemia	Coding of the Toxic and Irritant Effects	
Secondary Thrombocytopenia	Hemolytic Anaemia	
Agranyloctosis and Neutropenia	Anemia	
Bronchitis (Acute) or Pneumonitis	Secondary Thrombocytopenia	
Pulmonary Oedema	Agranyloctosis and Neutropenia	
Upper Respiratory Inflammation	Bronchitis (Acute) or Pneumonitis	
Reactive Airways Dysfunction Syndrome	Pulmonary Oedema	
Pulmonary Fibrosis	Upper Respiratory Inflammation	
Toxic Liver Disease	Reactive Airways Dysfunction Syndrome	
Tubulo-Interstitial Kidney Diseases	Pulmonary Fibrosis	
Chronic Renal Failure	Toxic Liver Disease	
	Tubulo-Interstitial Kidney Diseases	
Colic and other Gastrointestinal Symptoms	Chronic Renal Failure	
	Colic and other Gastrointestinal Symptoms	

Severity of The Disease	Tick (√)
Severity of the disease unknown	
Temporary incapacity to work	
0 - 3 days lost	
4 - 6 days lost	
7 - 13 days lost	
14 - 20 days lost	
At least 21 days lost, but less than 1 month	
At least 1 month lost, but less than 3 months	
At least 3 months lost, but less than 6 months	
6 months or more lost	
Permanent incapacity to work	
Permanent incapacity without pension, level of disability unspecified	
Level of disability, 9 % or less	
Level of disability, from 10% to 14%	
Level of disability from 15% to 19%	
Level of disability from 20% to 29%	
Level of disability from 30% to 49%	
Level of disability, 50% or more or pension	
Death	
Severity of Disease not elsewhere mentioned	

The Major Groups of Exposure Factors Causing the Occupational Disease	Tick (✓)
Chemical Agents	
Physical Agents	
Biological Agents	
Biomechanical Exposure Factors	
Psychosocial Exposure Factors	
Industrial Exposure Factors, Materials and Products	

Product Containing the Exposure Agent Which Caused the Occupational Disease	Tick (√)
Absorbent and adsorbent	
Adhesives, binding agent	
Aerosal propellants	
Anti-condensation agents	
Anti-freezing agents	
Anti-set-off and anti-adhesive agents	
Anti-static agents	
Bleaching agents	
Cleaning / Washing agents	
Coloring agents	
Complexing agents	
Conductive agents	
Construction materials	

Product Containing the Exposure Agent Which Caused the Occupational Disease	Tick (✓)
Corrosion inhibitors	
Cosmetics	
Cutting fluids	
Dustbinding agents	
Electromechanical components	
Electroplating agents	
Explosives	
Fertilizers	
Filters	
Fixing agents	
Flame retardants and extinguishing agents	
Flotation agents	
Flux agents for casting joining material	
Foaming agents	
Fuels	
Fuel additatives	
Grinding material	
Heat transferring agents	
Hydraulic fluids and additatives	
Impregnation material	
Insulating material	
Intermediates	
Laboratory chemicals	
Lubricants and additatives	
Odours agents	
Oxidising agents	
Paint, lacquers and varnishes	
Pesticides agricultural	
Non-agricultural pesticides and preservatives	
PH-regulation agents	
Pharmaceuticals	
Photochemical	
Process regulators	
Radioactive agents	
Reducing agents	
Reprographic agents	
Semiconductors	
Softeners	
Solvents	
Stabilizers	
Surface-active-agents	
Surface treatment	
Tanning agents	

Product Containing the Exposure Agent Which Caused the Occupational Disease	Tick (✓)
Viscosity adjusters	
Vulcanising agents	
Welding and Soldering agents	
Domestic animals	
Wild animals	
Products of animal origin	
Waste of animal origin	
Waste water	
Pointed or cutting medical material	
Brittle medical material (glass, etc.)	
Other medical instruments	
Products for bacteriology or biology laboratories	
Blood and other human liquids	
Other human tissues	
Patient	
Other use categories	

Name and Surname (Doctor)

Medical Council Number

Signature (Doctor)

Date