

Sources of Information

a) Standards, Codes and Best Practice Guidelines Relating to Chemical Safety Management

Note: for explanation of reference abbreviations, see key on last page

Abrasive Wheels, Safety Code:	AS1788
Accident & Incident Reporting:	RCNZ
Acoustics – Measurement of Environmental Sound:	NZS6801
Acoustics – Assessment of Environmental Noise:	NZS6802
Acrylonitrile, Safe Use of:	PACIA
Aerosol Manufacture:	DOL
Aerosol Products, Manufacture and Storage:	NFPA30B
Agrichemical Distributors' Accreditation Manual:	AGCARM
Agrichemical Users' Code of Practice:	NZS8409
Agricultural & Veterinary Chemicals, Storage & Handling:	AS2507
Air Conditioning, Hygiene of:	NZS4302
Air Filters - Methods of Test:	BS2831
Air Quality, Workplace:	DOL
Ambulance and Paramedical Services:	NZS8156
Ammonium Nitrate, Storage:	NFPA490
Anhydrous Ammonia, Storage and Handling:	AS2022
Armed Robbery, Safety of Staff from the Threat:	DOL
Auditing - Safety Management:	DNV
Auditing:	RCNZ
Australian Code for the Transport of Dangerous Goods by Road and Rail (ADG Code):	NTC
Backflow Prevention Devices: Water Supply, Materials, Design and Performance:	AS/NZS2845
Battery Operated Vehicles, Electrical Equipment for Explosive Atmospheres:	AS1915
Belt Conveyors, Guarding of:	DOL
Biodegradable Plastics:	AS4736
Biological Monitoring for Health (Handbook):	CHL/CDHB
Biological Safety Cabinets, Installation and Use:	AS/NZS2647
Biological Safety Cabinets (3 parts):	AS2252
Boilers - Design, Safe Operation, Maintenance and Servicing (Approved COP):	DOL
Boilers - Installation, Operation, Maintenance:	NZS5351
Bomb Threat Checklist:	NZP
Breathing Apparatus -Closed Circuit:	BS4667
Breathing Apparatus -Escape:	BS4667
Breathing Apparatus -Open Circuit:	BS4667
Business Continuity Management:	SAA/SNZHB 221
Business Continuity Management (Managing Disruption-Related Risk):	AS/NZS 5050
Business Continuity Management:	BS25999
Carrier Safety Auditing:	RCNZ
Chain Saw Safety:	NZS5819
Chain of Custody for Certified Wood and Forest Products:	AS4707
Chemical Emergency, Preparing for a:	RCNZ
Chemical Plant Equipment:	AS2634
Chemical Permeation, Determination of Resistance to Permeation by Chemicals:	AS/NZS 216&EN374
Chemical Sterilisation of Reusable Medical Devices in Healthcare Facilities:	CSAZ314.23
CHEMSAFE® HSNO Software:	RCNZ
Child-Resistant Packaging: Requirements and Testing Procedures for Re-closable Packages:	AS1928
Child-Resistant Packaging: Requirements and Testing Procedures for Non-Re-closable packages for Non Pharmaceutical Products:	AS5808
Chlorine Gas, Storage and Handling:	AS2927
Classification, Hazard Identification and Information Systems:	AS1216
Classification of Areas Where Combustible Dusts are or May be Present:	AS/NZS 61241

Classification of Hazardous Areas:	AS/NZS 2430.3
Part 3.1: Examples of Area Classification – General	
Part 3.2: Examples of Area Classification – Vehicle Workshops, Vehicle Parking, Fuel Dispensing Stations and Aircraft Hangars	
Part 3.3: Examples of Area Classification – Flammable Liquids	
Part 3.4: Examples of Area Classification – Flammable Gases	
Part 3.5: Examples of Area Classification – Refineries and Major Processing Plants	
Part 3.6: Examples of Area Classification – Laboratories including Fume Cupboards and Flammable Medical Agents	
Part 3.7: Examples of Area Classification – Landfill Gas, Sewage Treatment, and Sewage Pumping Plants	
Part 3.8: Examples of Area Classification – Surface Coatings and Adhesives	
Part 3.9: Examples of Area Classification – Miscellaneous	
Classification of Hazardous Area:	
Part 1-Flammable Gas and Vapour Atmospheres	
Part 2-Combustible Dusts	
Part 3-Specific Occupancies:	NZS6101
Classification of Subservice Utility Information:	AS5488
Chronic Organic Solvent Neurotoxicity - Diagnostic Criteria:	DOL
Clothes Lockers - Specifications:	NZS1187
Colour Coding, Industrial Identification:	NZS5807, 7702
Colour Standards for General Purposes:	AS2700
Colours, Specifications for Colours for Identification, Coding and Special Purposes:	BS381C
Combustible Dust Atmospheres, Explosive Atmospheres – Classification of Areas:	
AS/NZS60079.10.2	
Combustible Dusts, Code of Practice for Handling:	AS/NZS4745
Commercial and Industrial Premises – Guidelines for the Provision of Facilities and General Safety and Health:	DOL
Communicating and Consulting About Risk:	HB327
Competencies for Working with Electrical Equipment for Hazardous Areas:	AS/NZS 4761
Compliance Programmes:	AS/NZS 3806
Compression Refrigeration Safety:	NZS5235
Confined Space, Safe Working in a:	AS/NZS 2865
Confined Space, Safe Working in a (Guidelines):	SAA/SNZHB213
Confined Spaces, Safety in:	DOL
Confined Spaces, Safety Requirements for:	ANSI Z117.1
Consumer Product Safety, Guidelines for Suppliers:	ISO 10377
Consumer Product Recall, Guidelines for Suppliers:	ISO 10393
Contaminated Sites, Assessment and Management:	ANZECC/ NH&MRC
Contaminated Sites, Health & Safety Guidelines on Cleanup:	DOL
Contaminated Sites, Investigation of Potentially:	BS10175
Contaminated Sites, National Rapid Hazard Assessment System:	MFE/MOH
Contaminated Sites, Priorities & Procedures for Investigation:	MOH
Contaminated Sites and Health Risk:	MOH
Contract, General Conditions of:	AS2124
Contract, Subcontract Conditions:	AS2545
Contractor Safety:	RCNZ
Controlled Environments – Part 3: Biological Safety Cabinet:	AS2252.3
Corrosive, Toxic and Ecotoxic Liquids, Tank Wagons:	EPA
Corrosive Chemicals, Safety with:	DOL
Corrosive Substances, Storage and Handling:	AS3780
Corrosives, Bulk Transport of:	AS2809
Cranes and Lifting Devices:	DOL
Cranes - Safe Use of:	BSCP3010
Cyanide, Use in Mines & Quarries:	ME
Cylinders, Design Manufacture and Importation of Hoop Wrapped Composite Cylinders:	ISO 1119
Cylinders, Guide to Gas:	DOL

Dairy Industry Spray Drying Plant - Prevention, Detection and Control of Fire and Explosion In/ACoP:	DOL
Dangerous Goods - Initial Emergency Response Guide:	SNZ HB76
Dangerous Goods by Air: Technical Instructions:	ICAO
Dangerous Goods Code (IMDG):	IMO
Dangerous Goods Regulations:	IATA
Dangerous Goods, Transport on Land:	NZS5433
Dangerous Goods, Operators' Handbook for Transport of Dangerous Goods by Road:	NZRT & LITO
Data Processing Equipment:	NZS6661
Destruction of Drugs:	AS/NZS 4757
Determination of the Flashpoint of Flammable Liquids (Closed Cup):	AS2106
Determination of Resistance to Permeation by Chemicals:	AS/NZS 2161.10.3
Determination of Toxicity of a Gas or Gas Mixture:	BS ISO10298
Disaster and Emergency Planning:	DNV
Distribution of Chemicals, Guidelines:	BS 5750 Part II
Driving, Your Safe Driving Policy:	LTNZ/ACC
Drugs, Handling and Destruction of:	AS/NZS 4757
Drugs, Procedures for Collection, Detection and Quantitation of Drugs of Abuse in Urine:	AS/NZS 4308
Dust Explosions in Factories:	DOL
Dusts, Code of Practice for Handling Combustible Dusts:	AS/NZS 4745
Electrical Apparatus for Use in the Presence of Combustible Dusts:	AS/NZS
Earthquakes, Building Design:	NZS 1900, 4203, 4205
Earthquake Business Plan:	MCD
Electric Space Heaters:	NZS1999
Electric Safety:	NZS1999
Electrical Apparatus for Detection of Oxygen and other Gases and Vapours at Toxic Levels –	
General Requirements and Test Methods:	AS/NZS 4641
Electrical Apparatus for Explosive Gas Atmospheres:	AS/NZS 60079
Electrical Equipment Construction of:	BS2754
Electrical Equipment Construction of Protection by Ventilation:	AS1482
Electrical Equipment Construction of Protection by Purging:	AS1021
Electrical Equipment Construction of Intrinsically Safe Apparatus:	AS2380.7
Electrical Equipment Construction of Pressurised Enclosures:	AS1825
Electrical Equipment for Explosive Atmospheres – Battery Operated Vehicles:	AS1915
Electrical Equipment for Explosive Atmospheres – Repair and Overhaul:	AS/NZS 3800
Electrical Equipment for Explosive Gas Atmospheres – Selection, Installation and Maintenance:	AS/NZS 2381
Electrical Equipment for Hazardous Areas:	HB13–2000
Electrical Equipment for Hazardous Locations:	UL674, 698, 781,823, 844, 886, 894, 913
Electrical Installations in Chemical Plants:	NFPA497
Electrical Equipment for Hazardous Areas, Competencies for Working With:	AS/NZS 4761
Electrical Equipment, In-Service Safety Inspection and Testing of Electrical Equipment:	AS/NZS 3760
Electrical Interlocking of Machinery Guarding:	DOL
Electrical Wiring in Hazardous Locations:	NZMP6105
Electrical (NZ) Requirements Approvals:	NZMP6002
Electro-Heat Installations:	IEC519
Electronic Household Equipment Safety:	NZS6001
Electronic Waste, Collection, Storage, Transport and Treatment of End-of-Life	
Electrical and Electronic Equipment:	AS/NZS 5377
Electroplating and Related Industries, Guidelines for the Safe Use of Chemicals in:	DOL
Electroplating Industry, Health & Safety:	DOL
Electrostatic Powder Coating:	DOL
Elevated Work Platforms, Power Operated:	DOL
Emergencies in Facilities, Planning for:	AS3745
Emergency Control Organisation & Procedures for Buildings:	AS3745

Emergency Electricity Supply in Buildings - Specification:	NZS6104
Emergency Escape Lighting & Exit Signs for Buildings:	AS2293
Emergency Eyewash and Shower Equipment:	AS4775
Emergency Eyewash and Shower Equipment:	ANSI Z358.1
Emergency Evacuation Lighting in Buildings:	AS2293
Emergency Lighting – Part 1: Code of Practice for the Emergency Escape Lighting of Premises:	BS5266-1
Emergency Lighting in Buildings:	NZS6742
Emergency Management and Business Continuity Programmes:	CAN/CSA Z1600
Emergency Management: Societal Security – Requirements for Incident Response:	ISO 22320
Emergency Planning, Disaster and:	DNV
Emergency Preparedness and Response:	CAN/CSA Z731
Emergency, Preparing for a Chemical Emergency	RCNZ
Emergency Procedures:	MCD
Emergency Procedure Guides for Transport of Dangerous Goods:	AS2931
Emergency Response Guide, Dangerous Goods:	SNZ HB76
Emergency Response Guides (Series):	AS1678
Emergency Warning & Intercommunication Systems in Buildings:	AS2220
Energy Audits:	AS/NZS 3598
Energy Audits, General Requirements:	BSEN 16247
Energy Management Systems:	ISO 50001
Engineering and Change Management:	DNV
Environment, Protection of the:	RCNZ
Environmental and Sustainability Reports, General Guidelines on the Verification, Validation and Assurance of:	AS/NZS 5911
Environmental Auditing:	RCNZ
Environmental Management Systems:	
• Specification with Guidance for Use:	AS/NZS/ ISO14001
• General Guidelines on Principles, Systems & Supporting Techniques:	AS/NZS/ ISO14004
• Environmental Assessments of Sites and Organisations:	ISO 14015
• Environmental Management – Integrating Environmental Aspects into Product Design and Development:	ISO 14062/ HB 207.2
• Environmental Management – Environmental Performance Evaluation, Guidelines:	AS/NZS/ ISO14031
• Environmental Management - Life Cycle Assessment – Principles and Framework:	ISO 14040
• Environmental Management - Vocabulary:	ISO 14050
• Guidelines for Quality and/or Environmental Management Systems Auditing:	ISO 19011
• Specification for Environmental Management System:	BS7750
• Environmental Noise & Sound, Measurement and Assessment:	NZS6801, 6802
• Greenhouse Gases:	ISO 14064
• Environmental and Sustainability Reports, General Guidelines of the Verification, Validation, and Assurance of:	AS/NZS 5911
• Environmental Management – Environmental Communication, Guidelines and Examples:	ISO 14063
Environmental Performance Indicators:	RCNZ
Environmental Protection (Loss Control Programme):	DNV
Environmental Risk Impact Assessment:	DPNSWG
Essentials of Safety, Health and Environmental Management:	RCNZ
Exempt Laboratories, CRI and University:	ACRI
Exempt Laboratories, Manufacturing, Research and Development:	AGCARM
Exempt Laboratories, School:	NZASE
Explosives, Transport and Transfer of:	HAZKNOW Ltd
Explosion Protection by Deflagration Venting:	NFPA 68
Explosive Atmospheres – Classification of Areas – Combustible Dust Atmospheres:	AS/NZS 60079.10.2
Explosive Atmospheres – Equipment Protection by Flameproof Enclosures:	AS/NZS 60079.1

Explosives, Storage, Handling, Use:	NZS 4403
Eye and Face Protection:	AS/NZS 1337
Eyewash, Emergency Shower Equipment:	ANSI Z358.1
Fall Arrest Systems and Devices:	AS/NZS 1891
Fall Protection Code:	ANSI Z359
Fibre Ropes – Care and Safe Usage:	AS4142
Film - Safety Film Definition and Tests:	BS5550
Filters for Eye Protectors:	NZS5817
Fire Alarm Systems in Buildings:	NZS4512
Fire Brigade and Industrial Ropes and Rescue Lines:	BS3367
Fire Code:	NFPA 1
Fire Debris – Examination of Ignitable Liquids In:	AS5239
Fire Detection and Alarm Systems in Buildings:	NZS4512
Fire Doors, Selection of, Where Flammable Liquids are Stored and Used:	EPA
Fire Extinguishers, Portable – Classification, Rating and Fire Listing:	AS1850
Fire Fighting Equipment - (Hand Operated), Distribution, Installation, Maintenance:	NZS4503
Fire Hazards Associated with Glazing:	BSCP153
Fire Hazard Testing – Toxicity of Fire Effluent	BSEN 60695-7-3
Fire Hose Reels:	AS/NZS 1221
Fire Hydrant Systems for Buildings:	NZS4510
Fire Prevention - Model Bylaw:	NZS9231
Fire Protection Guide to Hazardous Materials:	NFPA 325M/49/491M/704
Fire Protection in the Chemical Industry:	CIA
Fire Protection Systems and Equipment, Maintenance of:	AS1851
Fire Resisting Construction and Means of Egress:	NZS1900
Fire Resisting Glazing Systems:	NZS4232.2
Fire Risk Management Handbook:	NZS HB4525
Fire Safety Audits:	AS4655
Fire Service, a Guide to Fire Service Operations in Buildings:	NZFS
Fire Sprinkler Systems, Automatic:	NZS4541
Fire Tests, Methods, on Building Materials, Components and Structures:	AS1530
Fireworks, Retail:	EPA
First Aid Equipment, Facilities and Training – Guidance Notes:	DOL
First Aid for Workplaces – A Good Practice Guide:	DOL
Fixed Platforms, Walkways, Stairways and Ladders - Rules:	AS1657
Flammable & Combustible Liquids Code Handbook:	NFPA 30/30A
Flammable & Combustible Liquids, Classification:	NFPA 321
Flammable & Combustible Liquids, Precautions against Electrostatic Ignition During Tank Vehicle Loading:	AS4979
Flammable & Combustible Liquids, Storage & Handling:	AS1940
Flammable Liquids Tank Wagons:	EPA
Flammable Refrigerants, Guide to:	BRA
Flameproof Industrial Clothing:	NZS1754
Flashpoint, Methods for the Determination of the Flashpoint of Flammable Liquids (Closed Cup):	AS2106.0–2106.6
Food Safety Management Systems:	ISO 22000
Footwear Safety:	NZS5845
Footwear, Safety, Protective and Occupational Footwear:	AS/NZS 2210
Forest Operations, Safety and Health In:	DOL
Forklifts, Training Operators and Instructors of Powered Industrial Lift Trucks (Approved Code of Practice):	DOL
Formaldehyde, Textiles – Determination of Formaldehyde:	ISO 14184
Fuel Containers – Portable, Plastic and Metal:	AS/NZS 2906
Fume Cupboards (Safety in Laboratories, Part 8):	AS2243.8
Fume Cupboards for High Heat and Acidic Load:	BS EN14175-7
Fumigants, Control and Safe Use of:	Pest Mgmt Assn
Functional Safety: Safety Instrumented Systems for the Process Industry Sector:	AS61511

Functional Safety of Electrical/Electronic/Programmable Electronic Safety-Related Systems:	AS61508
Gas Cylinders Guide	DOL
Gases, Storage and Handling of Gases in Cylinders	AS4332
Glass for Land Vehicles:	NZS5443
Globally Harmonised System of Classification & Labelling of Chemicals (GHS):	UN
Gloves, Occupational Protective:	AS/NZS 2161
Gloves, Protective:	NZS5812
Glutaraldehyde, Safe Use of:	DOL
Good Housekeeping in Industry:	DOL
Granulators in the Plastics Industry:	DOL
Graphical Symbols and Signs:	BS5499
Greenhouse Gases:	ISO14064
Guidance on Social Responsibility:	ISO 26000
Guidelines for Safe Working in a Confined Space:	SAA/SNZ HB213
Guidelines for the Remediation of Clandestine Methamphetamine Laboratory Sites:	MOH
Handling and Destruction of Drugs:	AS/NZS 4757
Handling & Transport of Dangerous Cargoes in Port Areas:	AS3846 (98)
Handling Loose Materials:	DOL
Hand Signals for the Direction of Cranes etc:	NZS5818
Harnesses - Industrial:	NZS5811
Hazard Analysis:	DPNSWG
Hazard Audit:	DPNSWG
Hazard, How to Identify and Control:	DOL
Hazard Minimisation in Equipment:	BS5696
Hazard and Operability Studies (HAZOP):	CIA
Hazardous Areas Classification:	NZS 6101/AS 2430
Hazardous Areas, Competencies for Working with Electrical Equipment:	AS/NZS 4761
Hazardous Chemicals Code:	NFPA 400
Hazardous Goods Storage Facilities - Tanks etc:	DOL
Hazardous Materials, Fire Protection Guide:	NFPA
Hazardous Substances – refer Responsible Care Management System®	
Managers' Handbook:	RCNZ
Hazardous Substances – Approved Codes of Practice	EPA/RCNZ
Hazardous Substances, Management of Substances Hazardous to Health (Completing a MOSHH Assessment):	DOL
Hazardous Waste, Liquid (Code of Practice):	NZWWA
Hazardous Waste, Guidelines for Disposal:	NZNPIC
Hazardous Waste Management Handbook:	MFE
Hazardous Waste, Our Waste – Our Responsibility:	CAE
Health and Hygiene Control:	DNV
Health and Safety in Welding and Allied Processes:	ISO 15011
Health and Safety Management:	DOL
Health and Safety Management System:	BS8800
Health & Safety, Environment, Quality – Step by Step: Guidance on Integrating Management Systems:	SAA/SNZ HB139
Health Care Waste Management:	NZS4304
Healthy Work – Managing Stress and Fatigue:	DOL
Hearing - Normal Equal - Loudness Contours:	ISO 226
Heat Actuated Fire Detectors, Specification for:	NZS2139
Helmets, Protective - Industrial:	NZS2264, 5806
- Scalp (Light Duty):	NZS2171
High Level Stop Light:	NZS5461
High Visibility Safety Garments Part 1: Garments for High Risk Applications:	AS/NZS 4602.1
Hose Reels, Fire:	AS/NZS 1221
Hot Environments, Estimation of Heat Stress on Man:	ISO 7243
Hot Work, Safety in Welding and Cutting:	NS4781

Hot Work on Drums and Tanks:	DOL
Housekeeping:	DOL
Human Exposure to Whole-body Vibration:	ISO 2631
Hydro Extractors, Guarding:	DOL
Hydrogen Storage:	ISO 16111
Hygiene, Control of Hygiene in Air and Water Systems:	NZS4302
Identification of:	
• Contents of Industrial Gas Containers:	BS349
• Industrial Gas Cylinders:	NZS5807
• Signs, Safety Colours & Fire Extinguishers:	NZS5807
• Contents of Piping Conducts & Ducts:	NZS5807/AS1345
• Fire Hazard Materials Industrial:	NFPA704
• Belts and Harnesses:	NZS5811
• Lift Truck Operators:	NZSR27
Nets:	BS3913
• Nets, Use on Constructional Works:	BSCP93
• Self-locking Harness Anchorages:	BS5062
• Hand Hooks:	NZS2251
• Overalls:	NZS5827
• First Aid Cabinets:	NZS2274
Industrial Fall-Arrest Systems and Devices:	AS/NZS 1891
Industrial Hygiene:	RCNZ
Infection Control:	NZS8142:2000
Information Technology Equipment, Safety:	AS/NZS 60950
Injuries, Workplace:	RCNZ
Injury Recording:	AS1885
In-Service Safety Inspection and Testing of Electrical Equipment:	AS/NZS 3760
In-Service Safety Inspection and Testing of Second Hand Electrical Equipment Prior to Re-sale:	AS/NZS 5761
In-Service Safety Inspection and Testing of Repaired Electrical Equipment:	AS/NZS 5762
Inspections, Physical Conditions Checklist:	DNV
International Maritime Dangerous Goods Code (IMDG):	IMO
International Safety Rating System:	DNV
Investigation of Potentially Contaminated Sites:	BS10175
Isocyanates, Safe Use of:	DOL
Isocyanates, Storage and Handling:	AS4081
Labelling of Hazardous Substances (Approved HSNO Code of Practice 10-1):	RCNZ
Labels, Specification for Printed, Pressure-Sensitive, Adhesive Coated Labels for Marine Use:	BS5609
Laboratories, Safety in (10 parts):	AS2243
Laboratories, Medical – Requirements for Safety:	ISO 15190
Laboratory Design and Construction:	AS/NZS 2982
Laboratory Practice, Good:	AS2830.1
Laboratory Personnel Working with Carcinogenic or Highly Toxic Chemicals, Guidelines:	NHMRC/AGPS
Land Use, Planning for Hazardous Facilities:	ARC/MfE
Laser Safety: NZS 5821 - Legal Risk Management:	HB296
Legionellosis – Guidelines for the Control of:	MOH
Lift (Fork) Trucks - Safety Codes for Operators:	
1. Front Loading	DOL
2. Order Picking	DOL
3. Side Loaders	DOL
4. Straddle Trucks	DOL
Lift Trucks, Fork Truck Hazard Protection:	DOL
Lift Trucks, Training Operators and Instructors of Powered Industrial:	DOL
Lift Trucks, Low & High:	ANSI/ASME B56.1
Lift Trucks, Electric-Battery Powered:	ANSI/UL 583
Lift Truck Operations, Management Audit System:	ACC

Lifting With Safety:	DOL
Lifting and Handling:	ACC
Light and Lighting – Lighting of Work Places:	BSEN 12464-1
Lighting for Good Visual Conditions in the Workplace:	ACC
Lighting, Emergency in Buildings:	NZS6742
Lighting of Exterior Work Areas:	NZS6706
Lighting, Interior Design:	NZS6703
Lightning Protection Systems, Standard for the Installation of:	NFPA780
Liquid and Hazardous Waste (Code of Practice):	NZWWA
Liquefied Petroleum Gas, Storage and Handling:	AS/NZS 1596
Load Anchorage Points for Heavy Vehicles:	NZS5444
Machinery Guards:	NZS5801
Maintenance of Fire Protection Systems and Equipment:	AS1851
Management of Healthcare Waste:	NZS4304
Management of Agrichemicals:	NZS8409
Management of Substances Hazardous to Health and Completing a MOSHH Assessment:	DOL
Manual Handling:	DOL
Manufacture and Storage of Aerosol Products:	NFPA30B
Markings, Industrial Use:	NZS5807
(Material) Safety Data Sheet for Chemical Products	ISO 11014-1
Material Safety Data Sheet, Guidance for Preparation of:	DOL
Materials and Services Management:	DNV
Measurement of Safety Performance:	RCNZ
Mechanical (Compression) Refrigeration:	NZS5235
Medical Gas Pipeline Systems:	CSAZ7396
Medical Information on Human Reaction to Skin Contact with Hot Surfaces:	BSPD6504
Medical Laboratories – Particular Requirements for Quality and Competence:	ISO 15189
Medical Laboratories – Requirements for Safety:	ISO 15190
Methods for Fire Tests on Building Materials, Components and Structures:	AS1530
Mixed Classes of Dangerous Goods in Packages & IBCs, Storage and Handling:	AS/NZS 3833
Model Bylaws, General:	
• On-Site Wastewater Disposal Systems, Chapter 22:	NZS9201.27
• Trade Wastes, Chapter 23 - Molten Salt Baths:	DOL
Motorsport Fuel – Storage and Handling:	Motorsport NZ
Multi-Modal Transport of Dangerous Goods:	MOT
Nano-Technologies: Health and Safety Practices in Occupational Settings:	ISO 12885
Nets on Constructional Works:	BSCP93
Noise, Assessment of Environmental Noise (Sound) 6801	NZS 6802 &
Noise, Management of Noise in the Workplace:	DOL
Noise, Occupational Noise Management:	AS/NZS 1269
Noise, Occupational (Employer's Guide):	DOL
Non-Flammable Cryogenic and Refrigerated Liquids	AS1894
Occupational Health & Safety Assessment:	RCNZ
Occupational Health & Safety Management Systems –General Guidelines on Principles, Systems and Supporting Techniques:	AS/NZS 4804
Occupational Health & Safety Management Systems – Specification with Guidance for Use:	AS/NZS 4801
Occupational Noise Management	AS/NZS 1269
Occupational Overuse Syndrome:	DOL
Occupational Protective Footwear:	AS/NZS 2210
Occupational Protective Gloves:	AS/NZS 2161
Organic Peroxide Formulation, Storage:	NFPA 43B, AS 2714
Organic Solvents, Safe Use of:	DOL

Overalls, Industrial:	NZ5827
Oxidising Agents, Storage and Handling	AS4326
Packages for Chemicals Not Intended for Access or Contact with Their Contents by Humans:	AS4710
Packaging for Surface Transport of Biological Material that may Cause Disease in Humans, Animals, and Plants:	AS4834
Packaging of Consumer Goods, Code of Practice:	PIAC
Paint, Printing, Ink & Resin, Safety & Health in Manufacture:	DOL
PCB – Phasing Out Small PCB Holdings:	MOH
PCBs – Safe Management:	MOH
Permeation, Determination of Resistance to Permeation by Chemicals:	AS/NZS 2161.10.3
Personal Eye Protection: Eye and Face Protectors for Occupational Applications	AS/NZS 1337
Petroleum Storage Tanks and Related Waste, Transport and Disposal of:	DOL
Photoengraving & Lithographic Processes:	DOL
Physical Conditions Inspections Checklist:	DNV
Pipelines, Gas and Liquid Petroleum – Operation and Maintenance	AS/NZS 2885.3
Pipelines, Specifications for Identification of Pipelines and Services:	BS1710
Pipework Marking for Class 3.1 Flammable Liquid Fuels in Storage Depots:	EPA
Piping, Industrial Identification of Contents:	NZ5807
Planning for Emergencies in Facilities:	AS3745
Planning the Workplace:	DOL
Plugs, Socket Outlets and Couplers for General Industrial Applications:	AS/NZS 3123, NZS6200
Polyethylene Storage Tanks for Water and Chemicals:	AS/NZS 4766
Pool Water Quality:	NZS5826
Port Areas, Safe Transport of Dangerous Cargoes and Related Activities in:	IMO
Power Mowers:	NZS5234
Power Operated Elevated Work Platforms:	DOL
Power Presses (Heavy):	DOL
Powered Industrial Trucks Parts 1-12: Part 12 – Hazardous Areas:	AS/NZS 2359
Premises Inspection and Certificate (PRINCE®) Preparation of Safety Data Sheets:	RCNZ
Preparation of Safety Data Sheets (Approved HSNO Code of Practice 8-1):	RCNZ
Preparing for a Chemical Emergency (Approved HSNO Code of Practice 36-1):	RCNZ
Preservative – Treated Timber, Guide to the Safe Use of:	AS5605
Press Brake Guarding:	DOL
Pressure Equipment (excluding Boilers):	DOL
Pressure Equipment – Hazard Levels:	AS4343
Prevention, Detection & Control of Fire & Explosion in NZ Dairy Industry Spray Drying Plant:	DOL
Prevention of Sulphur Fires and Explosions:	DOL
Process Safety Performance Indicators for the Refining and Petrochemical Industries	API RP754
Product Safety (Loss Control Programme):	DNV
Programme:	RCNZ
Protection of First Responders from CBRN Events:	CSA Z1610
Protective Clothing:	
• Footwear	AS/NZS 2210, NZS5845
• Gloves	AS/NZS 2161
• Legwear	NZS5840
• Overalls	NZS5827
• Welders	BS2653
• Protection Against Chemicals – Classification, Labelling and Performance Requirements:	ISO 16602
Racking, Steel Storage:	AS4084
Rack Storage of Materials:	NFPA 231C
Radioactive Materials, Safe Use:	NRL
Radioactive Materials, Use of Unsealed:	NRL

Recall of Unsafe Goods:	ACC
Re-closable Packages:	NZS5825
Refrigerants, Guide to Flammable:	BRA
Refrigerating Systems:	AS/NZS 1677
Remediation, Guidelines for Clandestine Methamphetamine Laboratory Sites:	MOH
Removal and Disposal of Underground Petroleum Storage Tanks:	AS4976
Respirators and Breathing Apparatus:	DOL
Respirators – Selection, Use and Care Of:	CSAZ94.4
Respiratory Protection, a Guide to:	3M
Respiratory Protective Device Programmer, Guide to Implementing an Effective:	BS4275
Respiratory Protective Devices for use Against Chemical, Biological, Radiological and Nuclear (CBRN) Agents:	BS8468
Respiratory Protective Equipment – Selection, Use and Maintenance:	AS/NZS 1715
Responsible Care Management System for Health, Safety and Environment:	CIA
Retail Fireworks – Performance, Testing, Storage, Transport, Sale and Use:	EPA
Risk Assessment Guidelines in the Chemical Industry:	
• Material Damage Risk Assessment	
• Employers' Liability and Public Liability Risk Assessment	
• Product Liability Risk Assessment	
• Business Interruption Risk Assessment	CIA
Risk, Business Continuity – Managing Disruption-Related Risk:	AS/NZS 5050
Risk, Communicating and Consulting about Risk:	HB327
Risk Criteria for Land Use Safety Planning:	DPNSWG
Risk, Guidelines for Managing Risk in Outsourcing:	HB240
Risk, Guidelines for Managing Risk in Sport and Recreation Organisations:	HB246
Risk Management – Principles and Guidelines:	AS/NZS 4360
Risk Management – Risk Assessment Techniques:	ISO/IEC 31010
Risk Management – A Guide to the Use of AS/NZS 4360, within the Internal Audit Process:	SAAHB158
Risk, Management Guidelines, Companion To AS/NZS ISO 31000:	HB436
Risk, Organisational Experiences in Implementing Risk Management Practices:	HB250
Risk, Security Risk Management:	HB167
Safe Access:	DOL
Safe Isolation of Plant and Equipment:	HSE
Safe Management of PCBs:	MOH
Safe Transport of Dangerous Cargoes and Related Activities in Port Areas:	IMO
Safe Use of Acrylonitrile:	PACIA
Safe Use of Radioactive Materials:	NRL
Safety and Health in Forest Operations:	DOL
Safety and Health in Manufacture of Paint, Printing Inks and Resins:	DOL
Safety and Health Management System:	BS8800
Safety at Work - What Every Employee Should Know:	DOL
Safety Data Sheet for Chemical Products	ISO 11014
Safety Data Sheets, Preparation of (Approved HSNO Code of Practice 8-1):	RCNZ
Safety Garments, High Visibility:	AS/NZS 4602.1
Safety Identification, Escape and Evacuation Plan Signs:	ISO 23601
Safety in Laboratories (10 Parts):	AS2243
Safety in the Home:	SNZ HB4102
Safety Inspection (In-Service) and Testing of Electrical Equipment:	AS/NZS 3760
Safety Management Systems for the Supply Chain:	ISO 28002
Safety Manual - How to Develop Your:	DNV
Safety Nets on Constructional Works:	BSCP93
Safety of Machinery – Laser Processing Machines – Safety Requirements:	AS/NZS ISO 11553
Safety Performance (Quarterly Review)	RCNZ
Safety - Protective and Occupational Footwear – Guide to Selection, Care and Use:	AS/NZS 2210
Safety Supervisors Guide:	DOL
Scaffolding, Safe Erection and Use:	DOL
School Exempt Laboratories:	NZASE

Security (Loss Control Programme):	DNV
Security Management Systems for the Supply Chain:	ISO 28002
Security Risk Management:	HB167
Seismic Design of High Level Storage Racking Systems:	BRANZ
Seismic Performance of Engineered Systems in Buildings:	NZS4219
Seismic Restraint of Building Contents:	NZS4104
Self-Locking Safety Anchorages for Industrial Use:	BS5062
Sewage – Public Health Guidelines for the Safe Use of:	
Sewage Effluent and Sewage Sludge on Land:	MOH
School Exempt Laboratories:	NZASE
Showers, Emergency Eyewash and Shower:	ANSI Z358.1
Signage, Health & Safety Resource Book:	DeNeefe
Signage for Premises Storing Hazardous Substances and Dangerous Goods (Approved HSNO Code of Practice 2-1):	RCNZ
Signs Denoting Radiation Ionising:	BS 3510
Signs, Graphical Symbols & Signs – Safety Signs:	BS 5499, ISO 3864-1
Signs, Industrial Identification by Colour, Working:	NZS5807
Signs, Safety for Occupational Environment	AS1319
Signs, Safety Identification – Escape and Evacuation Plan Signs:	ISO 23601
Signs, Safety Signs for the Occupational Environment	NZS/AS 1319
Slip Hazards Reduction:	NZS5841
Slip Resistance of Pedestrian Services:	AS3661
Smoke Alarms, Installation of:	NZS4514
Social Responsibility, Guidance on:	ISO 26000
Sodium Cyanide in Australia: An Emergency Response Guide:	PACIA
Sodium Flame Test for Air Filters:	BS3928
Solvents, Safe Use of Organic Solvents	DOL
Spills, Handling in the Workplace:	RCNZ
Spray Painting Booths, Designated Spray Painting Areas and Paint Mixing Rooms:	AS/NZS 4114
Sprayed Coatings, Fire Protection, Inspection Procedure:	NZMP4213
Stacking and Storage Guidelines:	DOL
Static Electricity, Control of:	AS1020, OSH
Stationary Container Systems up to 60,000 Litres Capacity, Management of Existing:	EPA
Stationary Tanks, Above Ground, with Integral Secondary Containment:	EPA
Storage Code, Hazardous Substances & Dangerous Goods (Approved HSNO Code of Practice 16-1):	RCNZ
Storage and Handling, Information Cards for Hazardous Materials:	AS2508
Storage and Handling of Agricultural and Veterinary Chemicals:	AS2507
Storage and Handling of Anhydrous Ammonia:	AS2022
Storage and Handling of Class 4 Dangerous Goods:	AS/NZS 5026
Storage and Handling of Corrosive Substances:	AS3780
Storage and Handling of Explosives:	NZS4403
Storage and Handling of Flammable & Combustible Liquids:	AS1940
Storage and Handling of Gases in Cylinders:	AS4332
Storage and Handling of Liquid and Liquefied Poly-functional Isocyanates:	AS/NZS 4081
Storage and Handling of Liquefied Chlorine Gas	AS/NZS 2927
Storage and Handling of Liquefied Petroleum Gas:	AS/NZS 1596
Storage and Handling of Mixed Classes of Dangerous Goods in Packages and IBCs:	AS/NZS 3833
Storage and Handling of Non-Flammable Cryogenic and Refrigerated Liquids:	AS1894
Storage and Handling of Organic Peroxides	AS2714
Storage and Handling of Oxidizing Agents:	AS4326
Storage and Handling of Toxic Substances:	AS/NZS 4452
Storage of Ammonium Nitrate:	NFPA490
Storage of Class 3.1 Flammable Liquids in Retail Stores:	NZ Retailers Assn
Storage Tanks, Removal, Repair & Destruction of Underground Storage Tanks:	DOL
Storage Tanks, Polyethylene for Water and Chemicals:	AS/NZS 4766
Stress – Healthy Work – Managing Stress and Fatigue:	DOL
Structural Design - Code of Practice:	NZS4203

Sulphur Fires & Explosions, Prevention of:	DOL
Sunscreen Products – Evaluation and Classification:	AS/NZS 2604
Surveying - Safe Use of Lasers:	NZS5821
Swimming Pools (Private) - Restriction of Access, Model Bylaw:	NZS9201
Tank Containers, Safe Handling Of:	ICHCA
Tank Wagons, Toxic, Corrosive and Ecotoxic:	EPA
Tank Wagons, Flammable Gases and Oxygen:	EPA
Tank Wagons, Flammable Liquids:	EPA
Tanks for Flammable Liquids:	AS1692
Tannery Wastes, Disposal of:	DOHNRL
Tanning Industry - Chemicals Handling:	DOL
Tanning Industry - Machine Guarding:	DOL
Task Analysis:	DNV
TDI Emergency Response Manual:	PACIA
Temperature, Work in Extremes of Temperature	DOL
Textiles – Determination of Formaldehyde:	ISO 14184
Timber Preservation Plant Safety Code Parts 1 and 2:	AS/NZS 2843
Timber Preservatives & Antisapstain Chemicals, Safe Use of:	DOL
Timber Treatment Chemicals, Working with:	DOL
Total Quality Management:	BS7850
Towing Connections, Drawbar Trailers:	NZS5446
Toxic, Corrosive and Ecotoxic Liquids Tanks Wagons:	EPA
Toxic Substances, Storage and Handling:	AS/NZS 4452
Trade Wastes, Model Bylaw, Chapter 23:	NZS9201
Trailers, Coupling Connections:	NZS5232
Training Operators and Instructors of Powered Industrial Lift Trucks (Forklifts):	DOL
Transit Depots:	EPA
Transport of Dangerous Goods, Recommendations on the:	UN
Transport of Dangerous Goods by Road & Rail, Australian Code:	NTC
Transport of Dangerous Goods on Land:	NZS5433
Transport of Dangerous Goods by Road - Operators Handbook:	NZRT & LITO
Transportation Containers for Hazardous Substances:	NZS5418
Transportation Labels for Hazardous Substances:	NZS5417
Transport Packaging for Dangerous Goods-Plastics Compatibility Testing:	AS ISO 16101
Transport Packaging for Dangerous Goods-Recycled Plastics Material:	AS ISO 16103
Transport Packaging for Dangerous Goods-Test Methods:	AS ISO 16104
Transport Packaging for Dangerous Goods-Dangerous Goods Packaging, Intermediate Bulk Containers (IBCs), and Large Packagings – Guidelines for the Application of ISO 9001:	AS ISO 16106
Transport Packaging for Dangerous Goods-Test Methods for IBCs:	AS ISO 16467
Truck Loading Code, Safety of Loads on Heavy Vehicles:	LTNZ
Underground Fire Hydrants:	NZS4522
Underground Petroleum Storage Tanks, Design Installation & Operation:	DOL
Underground Petroleum Storage Tanks, Removal and Disposal of:	AS4976
Underground Services, Guide for Safety with:	DOL
United Nations Recommendations on the Transport of Dangerous Goods:	UN
Valves & Fittings, Compressed Air:	BS1123
Vapour Degreasing Operations:	DOL
Vehicles, Battery Operated, Electrical Equipment for Explosive Atmospheres:	AS1915
Vehicles, Glass for Land Transport:	NZS 5443
Ventilation and Air Conditioning in Buildings:	AS/NZS 1668
Ventilation for Acceptable Indoor Air Quality:	NZS4303
Vibration, Evaluation of Human Exposure:	NZS5803
Violence at Work, Dealing with:	DOL
Visual Display Units (Approved Code of Practice):	DOL

Warehouse, Chemical, Guidelines for Protection:	RCNZ
Warehousing, Guidelines for:	RCNZ
Waste Management, Guidelines:	RCNZ
Waste Management Guide: 02 - Treatment and Disposal of Timber Preservative Wastes:	
Copper, Chromium and Arsenic:	MOH
Waste Management Guide: 03 - Leaded Petrol Sludges-Treatment and Disposal:	MOH
Waste Management Guide: 04 - Electroplating Wastes: Waste Management and	
Waste Reduction Treatment:	MOH
Waste Management Guide: 05 - Acid and Alkali Wastes:	MOH
Waste Management Guide: 06 - Pesticide Wastes:	MOH
Waste Management, Health Care:	NZS4304
Waste, Trade, Model Bylaw Chapter 23:	NZS9201
Wastes, Management of Clinical and Related:	AS/NZS 3816
Wastewater Drainage, Model Bylaw, Chapter 22	NZS9201
Water, Quality Criteria:	USEPA
Welding and Cutting:	NZS4781
Welding Safety:	DOL
Welding, Safe Use of Portable and Mobile and Oxy-Fuel Gas Systems for Welding,	
Cutting, Heating and Allied Processes:	AS4839
Window Cleaning Safety:	NZS5802
Work in Extremes of Temperature:	DOL
Working Areas for Gas-Fuelled Vehicles:	AS2746
Workplace Atmospheres – Method for Sampling and Gravimetric Determination of	
Inhalable Dust:	AS3640
Workplace Atmospheres – Method for Sampling and Gravimetric Determination of	
Respirable Dust:	AS2985
Workplace Exposure Standards:	DOL
X-Ray Lead-rubber Protective Aprons for Personal Use:	BS3783
X-Ray Protective Gloves for Medical Diagnostic Purposes up to 150 KV Peak:	BS2606

KEY:

ACC	Accident Compensation Corporation, NZ
ACRI	Association of Crown Research Institutes
AGCARM	AGCARM Incorporated (NZ Association for Animal Health and Crop Protection)
ANSI	American National Standards Institute
ANZECC	Australian/NZ Environment & Conservation Council/National Health & Medical Research Council
API	American Petroleum Institute
ARC/MfE	Auckland Regional Council/Ministry for the Environment
AS	Australian Standard
ASME	American Society of Mechanical Engineers
AS/NZ	Joint Australian/New Zealand Standard
BRA	British Refrigeration Association
BS	British Standard
BSCP	British Standard Code of Practice
BSPD	British Standard Published Document
CAE	Centre for Advanced Engineering, University of Canterbury
CHL/CDHB	Canterbury Health Laboratories, Canterbury District Health Board
CIA	Chemical Industries Association, United Kingdom
CSA	Canadian Standards Association
DeNEEFE	DeNeefe Signing Systems Ltd
DNV	Det Norske Veritas
DOH/NRL	Department of Health National Radiation Laboratory, New Zealand
DOL	Department of Labour, New Zealand
DPNSWG	Department of Planning New South Wales Government, Australia
EPA	Environmental Protection Authority
HB	Standards Handbook
HSE	Health and Safety Executive, UK
IATA	International Air Transport Association
ICAO	International Civil Aviation Organisation
ICHCA	International Tank Container Organisation
IEC	International Electro-Technical Commission
IMO	International Maritime Organisation
ISO	International Organisation for Standardisation
LCMS	Loss Control Management Systems, New Zealand
LTNZ	Land Transport New Zealand
3M	3M New Zealand Limited
MfE	Ministry for the Environment, New Zealand
MCD	Ministry of Civil Defence and Energy Management, New Zealand
ME	Ministry of Energy, New Zealand
MOH	Ministry of Health, New Zealand
MOT	Ministry of Transport, New Zealand
NFPA	National Fire Protection Association, USA
NRL	National Radiation Laboratory, New Zealand
NTC	National Transport Commission, Australia
NZASE	New Zealand Association of Science Educators
NZFS	NZ Fire Service
NZMP	New Zealand Miscellaneous Publication (NZS)
NZNP	NZ National Poisons Centre
NZP	NZ Police
NZRT & LITO	New Zealand Road Transport and Logistics Industry Training Organisation
NZS	Standards New Zealand
NZSR	New Zealand Standard Recommendation
NZWWA	New Zealand Water and Wastes Association
NHMRC	National Health & Medical Research Council
PACIA	Plastics and Chemicals Industries Association, Australia
PHC	Public Health Commission, New Zealand
PIAC	Packaging Industry Advisory Council, New Zealand
RCNZ	Responsible Care New Zealand
SAA/SNZ	Joint Australian/New Zealand Standard
UL	Underwriters Laboratories (USA) Standards
UN	United Nations
USEPA	United States Environment Protection Agency