

## Material Incorporated by Reference in Hazardous Substance Safe Work Instruments

Pursuant to section 52 of the Legislation Act 2012, I, Nicole Rosie, Chief Executive, WorkSafe New Zealand, give notice that the standards listed in the Table are incorporated into the safe work instruments listed in the Table for the purposes of the Health and Safety at Work (Hazardous Substances) Regulations 2017. The safe work instruments listed in the Table were approved on **9 July 2018**.

The Table sets out which standards are incorporated and the safe work instruments in which they are incorporated. Copies of the standards incorporated may be purchased at the internet addresses indicated in the Table:

**Table**

Standard	Safe work instrument	Place of purchase
DOT-SP 10915, 21st revision	Health and Safety at Work (Hazardous Substances—Specification of Design Standards for Refillable Cylinders) Safe Work Instrument 2018	<a href="https://www.phmsa.dot.gov/">https://www.phmsa.dot.gov/</a>
BS EN 12245: 2009+A1:2011 Transportable gas cylinders—Fully wrapped composite cylinders	Health and Safety at Work (Hazardous Substances—Specification of Design Standards for Refillable Cylinders) Safe Work Instrument 2018	<a href="https://shop.bsigroup.com/">https://shop.bsigroup.com/</a>
BS EN 13322-1:2003+A1:2006 Transportable gas cylinders—Refillable welded steel gas cylinders—Design and construction Part 1 Carbon steel	Health and Safety at Work (Hazardous Substances—Specification of Design Standards for Refillable Cylinders) Safe Work Instrument 2018	<a href="https://shop.bsigroup.com/">https://shop.bsigroup.com/</a>
ISO 4706—2008 Gas cylinders—Refillable welded steel cylinders—Test pressure 60 bar and below	Health and Safety at Work (Hazardous Substances—Specification of Design Standards for Refillable Cylinders) Safe Work Instrument 2018	<a href="https://www.iso.org/">https://www.iso.org/</a>
ISO 9809-1:2010 Gas cylinders—Refillable seamless steel gas cylinders —Design, construction and testing—Part 1: Quenched and tempered steel cylinders with tensile strength less than 1 100 MPa	Health and Safety at Work (Hazardous Substances—Specification of Design Standards for Refillable Cylinders) Safe Work Instrument 2018	<a href="https://www.iso.org/">https://www.iso.org/</a>
SwRI 93-01 Test Procedures 93-01: Testing Requirements for Protected Aboveground Flammable Liquid/Fuel Storage Tanks	Health and Safety at Work (Hazardous Substances—Validity Periods of Compliance Certificates for Stationary Container Systems) Safe Work Instrument 2018	<a href="https://www.swri.org/industries/standard-tests">https://www.swri.org/industries/standard-tests</a>
SwRI 95-03 Test Procedures 95-03: Testing Requirements for Multi-hazard Protected Aboveground Flammable Liquid/Fuel Storage Tanks	Health and Safety at Work (Hazardous Substances—Validity Periods of Compliance Certificates for Stationary Container Systems) Safe Work Instrument 2018	<a href="https://www.swri.org/industries/standard-tests">https://www.swri.org/industries/standard-tests</a>

## NEW ZEALAND GAZETTE

Standard	Safe work instrument	Place of purchase
UL 2085 Protected Aboveground Tanks for Flammable and Combustible Liquids, issued 01 December 1999	Health and Safety at Work (Hazardous Substances—Validity Periods of Compliance Certificates for Stationary Container Systems) Safe Work Instrument 2018	<a href="http://www.shopulstandards.com/">http://www.shopulstandards.com/</a>

These standards are available for inspection, at no charge, between the hours of 9.00am and 5.00pm from Monday to Friday (excluding statutory holidays) at WorkSafe New Zealand located at Level 6, 86 Customhouse Quay, Wellington 6011. You may also contact WorkSafe using the following email to arrange to view the material incorporated by reference [regulatory.frameworks@worksafe.govt.nz](mailto:regulatory.frameworks@worksafe.govt.nz).

Dated at Wellington this 25th day of July 2018.

NICOLE ROSIE, Chief Executive, WorkSafe New Zealand.

2018-go3748

30-07-2018 14:11