

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>UKAS INSPECTION</p> <p>25201 Type A Inspection Body</p> <p>Accredited to ISO/IEC 17020:2012</p>	<p>Apragaz Ltd.</p> <p>Issue No: 006 Issue date: 28 October 2024</p>	
	<p>Shearway Business Park Shearway Road Folkestone CT19 4RH United Kingdom</p>	<p>Contact: Thierry Van Keer Tel: +44 (0)1303 47 24 52 E-Mail: t.vankeer@apragaz.com Website: www.apragaz.co.uk</p>
<p>Inspection performed at/from the locations specified below</p>		

DETAIL OF ACCREDITATION

Accreditation for the purpose of UK Appointed Body Activity in accordance with UKCA Requirements and UKAS Publication GEN 5			
Directive/Regulation	Conformity Assessment procedure/Module/Article and / or Inspection	Category of products or individual products	Methods / Procedures Essential requirements: Product specification/ Properties / Standards
The Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2009 (as amended)			
<p>ADR/RID 6.2 ADN 6.1.1</p>	<p>Type examination and type approval certificate issue</p> <p>Supervision of Manufacture</p> <p>Initial inspection and tests</p> <p>Surveillance of the in-house inspection service</p>	<p>Pressure receptacles, their valves and other accessories when appropriate, small receptacles containing gas (gas cartridges)*</p>	<p>Conformity Assessment acc. to ADR 1.8.7.2, 1.8.7.3, 1.8.7.4, 1.8.7.6., 1.8.7.7</p> <p>EN ISO 7866: Refillable seamless aluminium alloy gas cylinders ISO 7866: Refillable seamless aluminium alloy gas cylinders EN ISO 9809-1: Quenched and tempered steel cylinders with tensile strength less than 1 100 MPa ISO 9809-1: Quenched and tempered steel cylinders with tensile strength less than 1 100 MPa EN ISO 9809-2: Quenched and tempered steel cylinders with tensile strength greater than or equal to 1 100 MPa ISO 9809-2: Quenched and tempered steel cylinders with tensile strength greater than or equal to 1 100 MPa EN ISO 10961: Gas cylinders – Cylinder bundles – Design, manufacture, testing and inspection</p>



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The Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2009 (as amended)			
ADR/RID 6.2 ADN 6.1.1	Type examination and type approval certificate issue Supervision of Manufacture Initial inspection and tests Surveillance of the in-house inspection service	Pressure receptacles, their valves and other accessories when appropriate, small receptacles containing gas (gas cartridges)*	ISO 10961: Gas cylinders – Cylinder bundles – Design, manufacture, testing and inspection EN ISO 11118: Non-refillable metallic gas cylinders ISO 11118: Non-refillable metallic gas cylinders ISO 4706: Refillable welded steel cylinders – Test pressure 60 bar and below EN 417: Non-refillable metallic gas cartridges for liquefied petroleum gases – Construction, inspection, testing and marking EN 1442: Transportable refillable welded steel cylinders for liquefied petroleum gas (LPG) EN 13322-1: Refillable welded steel gas cylinders – Part 1: Carbon steel EN 13322-2: Refillable welded steel gas cylinders – Part 2: Stainless steel EN 14140: Transportable refillable welded steel cylinders for LPG – Alternative design and construction EN ISO 10297: Cylinder valve – specification and testing ISO 10297: Cylinder valve – specification and testing EN ISO 14245: LPG cylinder valve self closing – specification and testing



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ADR/RID 6.2 ADN 6.1.1	Type examination and type approval certificate issue Supervision of Manufacture Initial inspection and tests Surveillance of the in-house inspection service	Pressure receptacles, their valves and other accessories when appropriate, small receptacles containing gas (gas cartridges)	EN ISO 15995: LPG cylinder valve manually operated - specification and testing ISO 15995: LPG cylinder valve manually operated – specification and testing EN ISO 11117: Valve protection caps and valve guards for industrial and medical gas cylinder - design, construction and tests ISO 11117: Valve protection caps and valve guards for industrial and medical gas cylinder - design, construction and tests EN ISO 11118 - Annex A: No refillable cylinder valve - specification and test method (valve only) EN ISO 15996: Residual pressure device - specification and testing EN ISO 22435: Valve with integrated regulator - specification and testing (asked by EN ISO 10297) ISO 22435: Valve with integrated regulator – specification and testing (asked by EN IOS 10297) EN 1626: Valve for cryogenic service - specification and testing EN ISO 17871: Quick release cylinder valve - specification and type testing ISO 17871: Quick release cylinder valve – specification and type testing



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The Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2009 (as amended)			
ADR/RID 6.2 ADN 6.1.1	Type examination and type approval certificate issue Supervision of Manufacture Initial inspection and tests Surveillance of the in-house inspection service	Pressure receptacles, their valves and other accessories when appropriate, small receptacles containing gas (gas cartridges)*	EN 13175: LPG equipment and accessories - specification and testing pressure vessel valve and fitting EN 13953: Pressure relief valves for transportable refillable cylinders for LPG EN ISO 17879: Self closing cylinder valves - specification and type testing ISO 17879: Self closing cylinder valves – specification and type testing EN ISO 14246: Cylinder valve - Manufacturing and examination ISO 14246: Cylinder valve – Manufacturing and examination EN ISO 10524-1,2,3,4: Medical regulator and valve with integrated regulator (asked by EN ISO 10297) ISO 10524-1,2,3,4: Medical regulator and valve with integrated regulator (asked by EN ISO 10297) EN ISO 23826: Gas cylinder – ball valves – specification and testing Internal Procedures: B109, B111, B112 PAQ1 till 6, PAQ10



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The Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2009 (as amended)			
ADR/RID 6.2 ADN 6.1.1	Periodic inspection Reassessment of the conformity Surveillance of the in-house inspection service	Pressure receptacles, their valves and other accessories when appropriate, small receptacles containing gas (gas cartridges)	EN 1440: Periodic inspection of transportable refillable LPG cylinders EN ISO 10462: Periodic inspection and maintenance of dissolved acetylene cylinders ISO 10462: Transportable cylinders for dissolved acetylene - Periodic inspection and maintenance EN 15888: Cylinder bundles – Periodic inspection and testing EN 16728: Periodic inspection of LPG cylinders other than traditional welded & brazed steel cylinders EN ISO 18119: Seamless steel and seamless aluminium-alloy gas cylinders and tubes - Periodic inspection and testing ISO 18119: Seamless steel and seamless aluminium-alloy gas cylinders and tubes - Periodic inspection and testing ISO 6406: Seamless steel gas cylinders - Periodic inspection and testing ISO 10460: Welded carbon-steel gas cylinders - Periodic inspection and testing. ISO 10461: Seamless aluminium-alloy gas cylinders - Periodic inspection and testing EN ISO 20475: Gas cylinders - Cylinder bundles - Periodic inspection and testing



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ADR/RID 6.2 ADN 6.1.1	Periodic inspection Reassessment of the conformity Surveillance of the in-house inspection service	Pressure receptacles, their valves and other accessories when appropriate, small receptacles containing gas (gas cartridges)*	ISO 20475: Gas cylinders - Cylinder bundles - Periodic inspection and testing EN ISO 22434: Gas cylinders – Inspection and maintenance of valves ISO 22434: Gas cylinders – Inspection and maintenance of valves EN 14912: LPG equipment and accessories – Inspection and maintenance of LPG cylinders valves at time of periodic inspection of cylinders EN ISO 10460: Gas cylinders – Welded carbon steel gas cylinders – Periodic inspection and testing EN ISO 18119 Gas cylinders – Seamless steel and seamless aluminium-alloy gas cylinders and tubes – Periodic inspection and testing Internal Procedures: B109, B111, B112 and PAQ1 till 6, PAQ10



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The Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2009 (as amended)			
The Carriage of Dangerous Goods and use of Transportable Pressure Equipment Regulations 2009 SI 2009/1348 – (as amended) – Part 3 regulation 14	Periodic Inspection	Old Pressure Receptacles* (cylinders) constructed before 30/06/03	-Denotes a withdrawn or superseded standard. <i>'until'</i> denotes the date that application of the specified standard is no longer permitted.

Note: The inspection of items marked thus * are subject to legislative requirements including the appointment of 'persons' to carry out inspections. Reference should be made to the VCA Dangerous Goods Office for information on this and listings of bodies recognised under UK legislation.

END