



PUBLICATIONS LIST

<u>CODES OF PRACTICE</u>	
CP 4	Industrial gas cylinder manifolds and gas distribution pipework (excluding acetylene). Revision 4: 2012
CP 5	The design and construction of manifolds using acetylene gas from 1.5 bar to 25 bar. Revision 3: 2016
CP 6	The safe distribution of acetylene in the pressure range 0-1.5 bar. Revision 3: 2015
CP 7	The safe use of oxy-fuel gas equipment (individual portable or mobile cylinder supply). Revision 8: 2018.
CP 16	The movement of static gas storage tanks by road. Revision 5: 2019
CP 18	The safe storage, handling and use of special gases. Revision 3: 2014
CP 20	Bulk liquid oxygen storage at production sites. Revision 2: 2002
CP 22	Bulk liquid argon or nitrogen storage at production sites. Revision 1: 2002
CP 26	Bulk liquid carbon dioxide storage at users' premises. Revision 3: 2012
CP 27	Transportable vacuum insulated containers of not more than 1000 litres volume. Revision 1: 2004
CP 29	The design and operation of cylinder and tube trailers (battery vehicles) and multiple-element gas containers for the safe transport of compressed gases by road. Revision 2: 2013
CP 30	The safe use of liquid nitrogen dewars up to 50 litres. Revision 2: 2013
CP 31	Safe storage and use of cylinders in mobile workshops and service vehicles. Revision 4: 2015
CP 32	The safe filling of beverage gas cylinders. Revision 2: 2014
CP 33	The bulk storage of gaseous hydrogen at users' premises. Revision 1: 2012



CODES OF PRACTICE

CP 34	The application of the Pressure Equipment Regulations to customer sites. Revision 1: 2014
CP 35	Filling ratios and developed pressures for liquefied and compressed gases. Revision 2: 2017
CP 36	Cryogenic liquid storage at users' premises. Revision 2: 2013
CP 38	In-Service requirements for refrigerated gas transportable pressure equipment Revision 1: 2018
CP 39	In-service requirements of pressure equipment (gas storage and gas distribution systems). Revision 2: 2017
CP 39 xls	Templates – Excel spreadsheet templates of Forms A & B
CP 41	The design, construction, maintenance and operation of filling stations dispensing gaseous fuels. Revision 2: 2018
CP 42	Implementation of EIGA carbon dioxide standards. Revision 2: 2018
CP 43	The safe filling of gas cylinders. Revision 1: 2018
CP 44	The storage of gas cylinders. 2016.
CP 46	The storage of cryogenic flammable fluids. 2016
CP 47	The safe use of individual portable or mobile cylinder gas supply equipment. Revision 1: 2018

POSITION PAPERS

PP 02	Recommendation for environmental guidelines to permit hydrogen plants producing up to 2 tonnes per day. 2018



GUIDANCE NOTES

GN 3	Safe cylinder handling and the application of the manual handling operations regulations to gas cylinders. Revision 3: 2016
GN 6	Avoidance and detection of internal corrosion of gas cylinders. Revision 2: 2015
GN 8	Catalogue of gas container marks used by BCGA members and their inspection bodies Revision 6: 2018
GN 9	The application of the confined spaces regulations to the drinks dispense industry. Revision 2: 2015
GN 11	The management of risk when using gases in enclosed workplaces Revision 4: 2018
GN 13	DSEAR Risk Assessment. 2008
GN 14	Production, storage, transport and supply of gases for use in food. Revision 2: 2015
GN 17	BCGA policy and guidance for the safe filling of third-party owned and/or maintained tanks. Revision 2: 2013
GN 19	Cryogenic sample storage systems (Biostores) – Guidance on design and operation. 2012
GN 20	Guidance for BCGA training providers. Revision 1: 2014
GN 21	Environmental guidelines for air separation plant and equipment on sites regulated under IPPC. Revision 2: 2016
GN 23	Gas safety. Information, instruction and training. Revision 1: 2018
GN 25	Guidance on assessing the competency of personnel undertaking periodic inspection and testing of gas cylinders. 2015
GN 26	Medical gases. Selection and maintenance of seals used on high pressure cylinders. Revision 1: 2019
GN 27	Guidance for the carriage of gas cylinders on vehicles. Revision 2: 2017
GN 28	Guidance for packaging waste within the industrial gases industry. Revision 1: 2015



GUIDANCE NOTES

GN 30	The safe use of gases in the beverage dispense industry. Revision 1: 2017
GN 31	Medical Gases. The use of valves incorporating residual pressure devices. 2017
GN 32	Medical Gases. Good Distribution Practice. Revision 1: 2017
GN 34	The safe use of gases in the steel industry. 2018
GN 35	Vehicle selection and transport management. 2017
GN 36	Guidance for the use, inspection and transport of cylinders with various design codes. 2017
GN 37	Medical Gases. Data integrity. 2017
GN 40	Medical Gases. Quality management systems. Corrective and preventative actions

TECHNICAL REPORTS

TR 1	A method for estimating the offsite risks from bulk storage of liquefied oxygen. Revision 2: 2018
TR 2	The probability of fatality in oxygen enriched atmospheres due to spillage of liquid oxygen. Revision 2: 2018
TR 3	Replacement substances for the cleaning of oxygen system components. Revision 1: 2015

SAFETY ALERTS

SA 1	The hazards of using incorrect regulators on acetylene gas cylinders. 2014



TECHNICAL INFORMATION SHEETS

TIS 6	Gas cylinder identification. Label and colour code requirements. Revision 3: 2018
TIS 7	Guidelines for the safe transportation, storage, use and disposal of dry ice products. Revision 2: 2015
TIS 8	Information for customers collecting gas cylinders. Revision 2: 2015
TIS 9	Gas safety in the hospitality industry. Revision 3: 2018
TIS 10	New cylinder valve outlet connections – Effect on cylinder equipment. Revision 3: 2018
TIS 12	Handle gas cylinders safely. Information for customers handling gas cylinders. Revision 2: 2015
TIS 13	Gas Cylinders – Decanting Gases. Revision 2: 2015
TIS 15	Model risk assessment for the storage and use of gas cylinders for oxy-fuel applications. Revision 1: 2015
TIS 16	The storage of gas cylinders containing corrosive gas at users' premises. Revision 1: 2014
TIS 17	Model risk assessment for the manual handling of gas cylinders. Revision 1: 2016
TIS 18	Date marking of gas accessories. Revision 3: 2018
TIS 19	Refurbishment of components used with compressed gases for welding, cutting and related processes. Revision 1: 2015
TIS 20	Medical gas cylinders. BCGA policy statement on colour coding. Revision 1: 2013
TIS 21	Medical gas cylinders. BCGA policy statement on valve outlets. Revision 2: 2019
TIS 22	Connecting gas cylinders. Revision 1. 2016
TIS 23	BCGA policy regarding internal examination and proof pressure testing of static cryogenic liquid storage tanks. 2012
TIS 24	Welding Fumes – Safety Alert. Revision 1: 2013
TIS 26	Model risk assessment for the transport of gas cylinders. 2012



TECHNICAL INFORMATION SHEETS

TIS 27	Model risk assessment for the safe use of liquid nitrogen dewars. 2012
TIS 28	The use of non-refillable cylinders. 2012
TIS 29	Oxy-fuel gas equipment. Selection and assembly. 2018
TIS 30	Working in reduced oxygen atmospheres. Revision 1: 2014
TIS 31	Gas classification changes under ISO 10156. 2014. Revision 1: 2018
TIS 32	Acetylene or propane (for welding, cutting and allied processes). Revision 1: 2014
TIS 36	Medical Gases. The safe handling and use of gas cylinders fitted with valves with integrated pressure regulators. 2017
TIS 37	Medical gases. Gas cylinder cleanliness standards. Revision 1: 2017
TIS 38	Moving gas cylinders and bundles within the workplace. 2017
TIS 39	Medical Gases. Quality control and QP batch certification of bulk medical liquid oxygen. 2016
TIS 40	Gas cylinders at crime scenes. 2016
TIS 42	Medical gases. Data Integrity Policy. 2018
TIS 43	Gas cylinder filling. Audit. 2018
TIS 44	Human factors. 2019
TIS 45	Guidance for the protection of vehicle crew working in all weather conditions. 2019



<u>LEAFLETS</u>	
L 1	The carriage of small quantities of gas cylinders on vehicles. Revision 5: 2015
L 2	The safe handling of gas cylinders at waste facilities. Revision 6: 2016
L 6	Cylinders in fires. Revision 5: 2017
L 7	The dangers of misusing gases. Revision 4: 2016
L 10	Profit through quality. Good gas, good business. Revision 3: 2016
L 11	Safety checks for vacuum insulated cryogenic tanks. 2014
L 12	Liquid gas storage tanks – your responsibilities. Revision 1: 2017
L 13	Medical oxygen in a vehicle. Revision 2: 2015
L 16	The safe use of electronic cigarettes and other electronic devices used near medical oxygen. 2014

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