

Standards Manager Web Standards List
EIGA-European Industrial Gases Association

Id	Number	Title	Year	Organization	Page
1	COM 10	Joint Statement - Reality Check for European Hydrogen Policy to Adjust the Course	2025	EIGA	
2	COM 11	Medical Oxygen in Healthcare Facilities - All you need to know about supply sources for medical gas pipeline systems	2025	EIGA	
3	COM 12	Joint statement: Urgent need for European Commission to correct course on the draft Delegated Regulation on Low Carbon Fuels	2025	EIGA	
4	DOC 23.09	Cylinders for Compressed and Liquefied Gases	2025	EIGA	
5	DOC 26.01	Acetylene Cylinder Pre-Fill Checks	2025	EIGA	
6	DOC 26	Safe Filling of Acetylene Cylinders Bundles and Battery Vehicles	2025	EIGA	
7	DOC 51	Management of Change	2025	EIGA	
8	DOC 60.01	Seveso - List of Relevant Accidents and Incidents	2025	EIGA	
9	DOC 60	Seveso Documents - Guidance on Applicability, Assessment and Legal Documents for Demonstrating Compliance of Industrial Gases Facilities with Directive 2012/18/EU "Seveso Directive"	2025	EIGA	
10	DOC 94	Environmental Impacts of Air Separation Units	2025	EIGA	
11	DOC 107	Guidelines on Environmental Management Systems	2025	EIGA	
12	DOC 118	Safe Management of Contractors	2025	EIGA	
13	DOC 124	300 Bar High Strength Seamless Steel Gas Cylinders	2025	EIGA	
14	DOC 129	Pressure Receptacles with Blocked or Inoperable Valves	2025	EIGA	
15	DOC 143	Guide to Carbide Lime Applications	2025	EIGA	
16	DOC 145	Safe Use of Brazed Aluminium Heat Exchangers for Producing Pressurized Oxygen	2025	EIGA	
17	DOC 165	Safe Operation with Fork Lift Trucks	2025	EIGA	
18	DOC 169	Classification, and Labelling Guide in accordance with EC Regulation 1272/2008 (CLP Regulation)	2025	EIGA	
19	DOC 174	Guidelines for the Safe Installation and Use of Cryogenic Food Freezing and Chilling Equipment	2025	EIGA	
20	DOC 184	Methods to Prevent the Premature Activation of Relief Devices on Transport Tanks	2025	EIGA	
21	DOC 202	Mechanical Integrity of Syngas Outlet Systems	2025	EIGA	
22	DOC 207	Safe Operation and Maintenance of Furnaces Insulated with Refractory Ceramic Fibres (RCF)	2025	EIGA	
23	DOC 209	Quality of Delivered Product from Medicinal Gas Cylinders	2025	EIGA	
24	DOC 213	Description of the Pressure Test Methods Used during Cylinder Manufacture	2025	EIGA	
25	DOC 214	Development of Calculation Formulae for Cylinder Wall Thickness	2025	EIGA	
26	DOC 216	ICH Q3D Risk Assessment Report Elemental Impurities in Medicinal Gases	2025	EIGA	
27	DOC 222	Guidelines for Cleaning Externally Contaminated Medical Gas Containers	2025	EIGA	
28	DOC 257	Safe Blow-Down of Acetylene Cylinders and Bundles	2025	EIGA	
29	DOC 258	Guideline for Corporate Greenhouse Gas Emission Reporting by Industrial Gases Companies	2025	EIGA	
30	PP 34	Braille Labelling of Medicinal Gas Packages	2025	EIGA	
31	PP 26	Filling of Customer Owned Medical Gas Cylinders	2025	EIGA	
32	SI 2	Handling of Full Metal and Composite Gas Cylinders During and After Exposure to Excessive Heat or Fire	2025	EIGA	
33	SI 18	Devalving Gas Cylinders	2025	EIGA	
34	SIHF 1	Human Factors - "An Overview"	2025	EIGA	
35	SIHF 2	Individual - "Training and Competence"	2025	EIGA	

36	SIHF 3	Organisation - "Human Factors in Incident Investigation"	2025	EIGA	
37	SIHF 4	Task Factor Design and Effectiveness of Procedures	2025	EIGA	
38	SITS 8	Compliance and Risk Monitoring of Transport Operations through Auditing	2025	EIGA	
39	SL 4	The Safe Transport, Use and Storage of Acetylene Cylinders	2025	EIGA	
40	SL 8	Safe Transport of Gases	2025	EIGA	
41	TB 4	Lifetime of Pre-1930 Steel Cylinders	2025	EIGA	
42	TB 7	Cylinders that Reach the End of Retest Period of Service Life at Customer Sites	2025	EIGA	
43	TB 8	ATB Cylinders	2025	EIGA	
44	TB 21	Recommendations for Cooling and Heating of Gas Cylinders	2025	EIGA	
45	TB 23	Checklist of Compliance to New or Modified Requirements of EN ISO 7396-1:2016 Standard	2025	EIGA	
46	TB 30	Classification of Medical Device Gases According to European Medical Device Regulations	2025	EIGA	
47	TB 26	Cryogenic Flexible Hoses	2024	EIGA	
48	TB 19	Safety Considerations in Case of Fire of Composite Cylinders or Tubes Used in Trailers	2024	EIGA	
49	TB 51	Hydrogen Interface for Trailer to Hydrogen Refueling Station	2024	EIGA	
50	TB 52	General Safety and Performance Requirements of Medical Device Regulation applied to Argon	2024	EIGA	
51	TB 53	Shortage Prevention Plan: Air-Medicinal and Air-Synthetic Medicinal	2024	EIGA	
52	TB 54	Shortage Prevention Plan: Helium / Helium Mixtures	2024	EIGA	
53	TB 55	Shortage Prevention Plan: Lung Function Gas Mixtures	2024	EIGA	
54	TB 56	Shortage Prevention Plan: Medicinal Carbon Dioxide / Carbon Dioxide Mixtures	2024	EIGA	
55	TB 57	Shortage Prevention Plan: Medicinal Nitrogen	2024	EIGA	
56	TB 58	Shortage Prevention Plan: Medicinal Oxygen	2024	EIGA	
57	TB 59	Shortage Prevention Plan: Nitric Oxide / Nitric Oxide Mixtures up to 1000ppm in Nitrogen	2024	EIGA	
58	TB 60	Shortage Prevention Plan: Nitrous Oxide / Nitrous Oxide Oxygen Mixtures	2024	EIGA	
59	TB 61	Shortage Prevention Plan: Xenon	2024	EIGA	
60	TB 62	Inspection Requirements of Air Separation Unit Coldbox Internal Components	2024	EIGA	
61	SIHF 14	Organisation "Human Factors in Hydrogen Applications"	2024	EIGA	
62	SITS 15	Use of Mobile Gas-Cookers in Truck Cabs	2024	EIGA	
63	SITS 16	Driver Health and Wellness	2024	EIGA	
64	SL 1	Dangers of Asphyxiation Leaflet	2024	EIGA	
65	SI 46	Pressure Testing	2024	EIGA	
66	SI 24	Carbon Dioxide Physiological Hazards - Not just an asphyxiant!	2024	EIGA	
67	ENL 30	Water Management	2024	EIGA	
68	DOC 247	Hydrogen Overview - Distribution-Storage-Applications	2024	EIGA	
69	DOC 248	Guidance for Manual Handling in Distribution Activities	2024	EIGA	
70	DOC 249	Lone Working	2024	EIGA	
71	DOC 250	Standard Procedures for Hydrogen Supply Systems	2024	EIGA	
72	DOC 251	Overview of Hydrogen Production Methods	2024	EIGA	
73	DOC 252	Safety Critical Devices	2024	EIGA	
74	DOC 253	Guidelines for the Assessment of Suitable Materials in Contact with Food Gases	2024	EIGA	
75	DOC 254	Guidelines for Pressure Testing of Field-Installed Piping and Equipment	2024	EIGA	
76	DOC 255	EIGA Cryogenic Gases Couplings for Tanker Filling	2024	EIGA	

77	DOC 256	Standard for Mitigating Oxygen Hazards in the Health Care Environment	2024	EIGA	
78	DOC 229	Guidance for Manual Handling Activities of Cylinders	2024	EIGA	
79	DOC 227	Unique Device Identifier (UDI) for Medical Devices Used in the Gas Industry	2024	EIGA	
80	DOC 211	Hydrogen Vent Systems for Customer Applications	2024	EIGA	
81	DOC 200	Safe Design, Manufacture, Installation, Operation and Maintenance of Valves Used in Liquid Oxygen and Cold Gaseous Oxygen Systems	2024	EIGA	
82	DOC 194	Safe Design and Operation of On-site Nitrogen Generators for Food Use	2024	EIGA	
83	DOC 175	Safe Practices for the Production of Nitrous Oxide from Ammonium Nitrate	2024	EIGA	
84	DOC 172	Combustion Safety for Steam Reformer Operation	2024	EIGA	
85	DOC 161	Compatibility between Aluminium Alloy Cylinders and Halogenated Gases	2024	EIGA	
86	DOC 156	EIGA Template for DGSA Annual Report - Appendix 1	2024	EIGA	
87	DOC 130	Principles for the Safe Handling and Distribution of Toxic Gases and Mixtures	2024	EIGA	
88	DOC 136	Selection of Personal Protective Equipment	2024	EIGA	
89	DOC 86	Gas Cylinders and Valves with Restricted Use in the EU	2024	EIGA	
90	DOC 88	Good Environmental Management Practices for the Industrial Gas Industry	2024	EIGA	
91	DOC 98	Safe Supply of Transportable Medical Liquid Oxygen Systems by Healthcare Service Providers	2024	EIGA	
92	DOC 61	Safe Use of Gas Cylinders in Marine Service	2024	EIGA	
93	DOC 57	Recommendations for Avoidance of Sustained Load Cracking of Aluminium Alloy Cylinders	2024	EIGA	
94	DOC 64	Use of Residual Pressure Valves	2024	EIGA	
95	DOC 40	Work Permit Systems	2024	EIGA	
96	DOC 41	Guidelines for Sea Transport of Multiple Element Gas Containers (MEGCS) and Portable Tanks for Gases	2024	EIGA	
97	COM 7	Joint Statement on the Low-Carbon Fuels certification draft Delegated Act	2024	EIGA	
98	COM 8	Guaranteeing High Quality Medicinal Gases in Europe	2024	EIGA	
99	COM 9	White Paper - The Industrial Gases sector is essential for a net zero and resilient European economy	2024	EIGA	
100	DOC 27	Centrifugal Compressors for Oxygen Service	2023	EIGA	
101	DOC 42	Flexible Connections in High Pressure Gas Systems	2023	EIGA	
102	DOC 73	Use of Non-Metallic Materials in High Pressure Oxygen Breathing Gas Applications	2023	EIGA	
103	COM 4	Benefit from Nitrous Oxide in Anesthesia and Pain Treatment	2023	EIGA	
104	COM 5	Joint Statement on the Importance of Fluoropolymers to the Energy Transition and the EU's Net Zero Industry	2023	EIGA	
105	COM 6	Manufacturing of Oxygen for Medicinal Use at Healthcare Facilities	2023	EIGA	
106	DOC 99-1	Good Manufacturing Practice Guide Part I for Medicinal Gases	2023	EIGA	
107	DOC 99-2	Good Manufacturing Practice Guide Part II for Medical Gases: Basic Requirements for Active Substances Used as Starting Materials	2023	EIGA	
108	DOC 89	Medical Oxygen Systems for Homecare Supply	2023	EIGA	
109	DOC 91	Use of Pressure Relief Devices for Gas Cylinders	2023	EIGA	
110	DOC 96	Alternatives to Hydraulic Testing of Gas Cylinders	2023	EIGA	
111	DOC 104	Safety Principles for Pressure Regulators for Medical Oxygen Cylinders	2023	EIGA	
112	DOC 110	Environmental impacts of cylinder filling plants	2023	EIGA	
113	DOC 111	Environmental Impacts of Carbon Dioxide and Dry Ice Production	2023	EIGA	
114	DOC 127	Bulk Liquid Oxygen, Nitrogen and Argon Storage Systems at Production Sites	2023	EIGA	
115	DOC 151	Prevention of Excessive Pressure during Filling of Cryogenic Vessels	2023	EIGA	

116	DOC 152	Comparison of European, US & Japanese pharmacopoeia monographs Comparison of European, US & Japanese Pharmacopoeia Monographs for Medicinal Gases	2023	EIGA	
117	DOC 160	Code of Practice - Silane	2023	EIGA	
118	DOC 166	Guidelines on Management of Waste Gas Cylinders	2023	EIGA	
119	DOC 171	Storage of Hydrogen in Systems Located Underground	2023	EIGA	
120	DOC 206	Guideline for Defining Specifications for Non-Medical Breathing Gases	2023	EIGA	
121	DOC 210	Hydrogen Pressure Swing Adsorber (PSA) Mechanical Integrity Requirements	2023	EIGA	
122	DOC 203	Typical Post-Marketing Pharmacovigilance Cases in the Medical Gases Industry	2023	EIGA	
123	DOC 196	Calcium Carbide Specification, Storage and Handling	2023	EIGA	
124	DOC 239	Mechanical Integrity of Generator Systems in Acetylene Plants	2023	EIGA	
125	DOC 241	Purification, Compression and Drying of Acetylene	2023	EIGA	
126	DOC 244	Reciprocating Cryogenic Pumps and Pump Installations for Hydrogen and Liquefied Natural Gas	2023	EIGA	
127	DOC 245	EIGA Comments on PFAS Annex XV Restriction Proposal	2023	EIGA	
128	DOC 246	Guideline for Small Scale Hydrogen Production	2023	EIGA	
129	PP 46	Position and Hydrogen & Gas Package	2023	EIGA	
130	SITS 7	Human Behaviours within Transport Operations	2023	EIGA	
131	TB 17	Active Substances and Starting Material Used in the Manufacture of Medicinal Gases According to Good Manufacturing Practice Part II	2023	EIGA	
132	TB 18	Long Time Durability of Steel Gas Cylinders	2023	EIGA	
133	SL 6	Life Saving Rules Brochure	2023	EIGA	
134	SL 7	Life Saving Rules Poster	2023	EIGA	
135	TM 2	EIGA Couplings Driver Training	2023	EIGA	
136	TB 48	DOT Cylinders under ADR and TPED Cylinders in DOT Jurisdiction	2023	EIGA	
137	TB 49	Medical Gas Pipeline Systems: Purpose (Channelling versus Administration) and Applicable MDR Requirements	2023	EIGA	
138	TB 50	Pressure Reducing Valves	2023	EIGA	
139	TM 4	eLearning - Introduction to Hydrogen	2023	EIGA	
140	TM 5	eLearning - Further information on Hydrogen	2023	EIGA	
141	TB 42	Welded Gaseous Storage Vessels and Hydrogen Compatibility	2022	EIGA	
142	TB 43	Secondary Identification of H2 Vehicle at Dispenser	2022	EIGA	
143	TB 44	Environmental Control and Monitoring for Medicinal Gas Cylinders	2022	EIGA	
144	TB 45	General Safety and Performance Requirements of Medical Device Regulation applied to Carbon Dioxide	2022	EIGA	
145	TB 46	General Safety and Performance Requirements of Medical Device Regulation applied to Liquid Nitrogen	2022	EIGA	
146	TM 3	Oxygen eLearning	2022	EIGA	
147	SL 9	Safe Transport of Dry Ice - Safety Hazards	2022	EIGA	
148	TB 14	Lime and the Definition of Waste	2022	EIGA	
149	TB 15	Energy Efficiency: Compliance with Legal Requirements and Best Practices	2022	EIGA	
150	SI 17	Prevention of Accidents due to Overheated or Burning Tyres	2022	EIGA	
151	DOC 242	Safety of Hydrogen, HyCO production and Carbon Capture	2022	EIGA	
152	DOC 243	Guideline on Remedial Actions for HYCO Plant Components Subject to High Temperature Hydrogen Attack	2022	EIGA	
153	SI 31	Air Supply Systems for Breathing Apparatus	2022	EIGA	
154	SI 43	Unsafe Access and Falls from Height whilst Storing and Manipulating Cylinders	2022	EIGA	
155	SI 44	Awareness Package - Events at Customer Premises	2022	EIGA	

156	SI 45	Risk of Instant Flash Fire during Cylinder Maintenance	2022	EIGA	
157	DOC 240	Commodity Specification Acetylene	2022	EIGA	
158	DOC 238	Prevention of Plant Instrument and Utility Gas System Cross Contamination	2022	EIGA	
159	DOC 147	Guideline for Safe Practices Guide for Cryogenic Air Separation Plants	2022	EIGA	
160	DOC 149	Safe Installation and Operation of PSA and Membrane Oxygen and Nitrogen Generators	2022	EIGA	
161	DOC 138	PTFE Used as a Sealant for Cylinder/Valve Connections	2022	EIGA	
162	DOC 139	Safe Preparation of Compressed Oxidant-Fuel Gas Mixtures in Cylinders	2022	EIGA	
163	DOC 123	Code of Practice - Acetylene	2022	EIGA	
164	DOC 132	Unmanned Airgas Plants: Design and Operation	2022	EIGA	
165	DOC 133	Cryogenic Vaporisation Systems - Prevention of Brittle Fracture of Equipment and Piping	2022	EIGA	
166	DOC 80	Handling Gas Container Emergencies	2022	EIGA	
167	COM 1	Factsheet EIGA - Who We Are	2022	EIGA	
168	COM 2	Factsheet EIGA - The Industrial Gases Sector	2022	EIGA	
169	COM 3	Factsheet EIGA - Hydrogen from Promise to Reality	2022	EIGA	
170	DOC 66	Refrigerated CO2 Storage at Users' Premises	2022	EIGA	
171	DOC 39	The Safe Preparation of Gas Mixtures	2022	EIGA	
172	DOC 62	Methods to Avoid and Detect Internal Corrosion of Gas Cylinders and Tubes	2022	EIGA	
173	DOC 75	Methodology for Determination of Safety and Separation Distances	2021	EIGA	
174	DOC 52	Load Securing of Class 2 Receptacles	2021	EIGA	
175	DOC 56	Guide for the Delivery of Bulk Carbon Dioxide	2021	EIGA	
176	DOC 30	Disposal of Gases	2021	EIGA	
177	DOC 5	Guidelines for the Management of Waste Acetylene Cylinders	2021	EIGA	
178	DOC 15	Gaseous Hydrogen Installations	2021	EIGA	
179	DOC 81	Road Vehicle Emergency and Recovery	2021	EIGA	
180	DOC 83	Recommendations for Filling of Cylinders and Bundles with Carbon Dioxide	2021	EIGA	
181	DOC 95	Avoidance of Failure of Steel Cylinders Containing CO and CO/CO2 Mixtures	2021	EIGA	
182	DOC 134	Potentially Explosive Atmospheres EU Directive 1999/92/EC	2021	EIGA	
183	DOC 109	Environmental Impacts of Acetylene Plants	2021	EIGA	
184	DOC 141	Planning Oxygen Supplies for Respiratory Patients when Travelling	2021	EIGA	
185	DOC 128	Design and Operation of Vehicles Used in Medical Oxygen Homecare Deliveries	2021	EIGA	
186	DOC 146	Perlite Management	2021	EIGA	
187	DOC 153	Best Practice and Safe Use of Medicinal Nitrous Oxide	2021	EIGA	
188	DOC 157	Hygienic Processes for Home Oxygen Respiratory Devices	2021	EIGA	
189	DOC 155	Best Available Techniques for Hydrogen Production by Steam Methane Reforming	2021	EIGA	
190	DOC 159	Reciprocating Cryogenic Pumps and Pump Installations for Oxygen, Argon, and Nitrogen	2021	EIGA	
191	DOC 235	Industrial Gas Pipeline Integrity Management	2021	EIGA	
192	DOC 236	Best Operations Practices for Filling Plants	2021	EIGA	
193	DOC 237	Safe Operation of Acetylene Generator Systems	2021	EIGA	
194	DOC 197	Liquid Air	2021	EIGA	
195	DOC 190	Plant Integrity Management	2021	EIGA	
196	DOC 192	Fluorinated Gases Management	2021	EIGA	

197	DOC 193	Guidance for Safety and Reliability of Oxygen Self-Fill Systems	2021	EIGA	
198	DOC 186	Guideline for Process Safety Management	2021	EIGA	
199	DOC 179	Liquid Oxygen Nitrogen and Argon Cryogenic Tanker Loading Systems	2021	EIGA	
200	DOC 181	Gas Cylinders Compliance with the Revised Packaging Waste Directive	2021	EIGA	
201	DOC 170	Safe Design and Operation of Cryogenic Enclosures	2021	EIGA	
202	SI 40	Medicinal Oxygen Production and Supply during Pandemic Situations	2021	EIGA	
203	SI 41	Hazard of Oxygen-Enriched Atmospheres in Healthcare Facilities	2021	EIGA	
204	SI 42	Acetylene Cylinder Base Corrosion	2021	EIGA	
205	SIHF 6	Organisation - "Site Emergency Response"	2021	EIGA	
206	SI 29	Oxygen Deficiency Hazard associated with Hypoxic Fire Suppression Systems using Nitrogen Injection	2021	EIGA	
207	SI 36	Working at Height the Hazard of Suspension Trauma when using Fall Arrest Systems	2021	EIGA	
208	SI 16	Fires in Cylinder Regulators in Industrial Oxygen in Service	2021	EIGA	
209	SL 11	Health Care Facility - Oxygen Fire Safety	2021	EIGA	
210	SITS 13	Managing Driver Fatigue	2021	EIGA	
211	TB 25	Transportation of Gases in Curtain Sided Vehicles	2021	EIGA	
212	TB 38	Home Care Service Providers Obligations under the Medical Devices Regulation	2021	EIGA	
213	TB 39	Impact on EIGA Members by the ongoing Field Safety Notice of Philips-Respironics	2021	EIGA	
214	TB 40	"EURO 6" Vehicles in ATEX Zones	2021	EIGA	
215	TB 41	Continued Use and Retesting of Bundles of Cylinders not Constructed to EN or EN ISO Standards	2021	EIGA	
216	SITS 14	The Dangers of Stopping in Emergency Lanes	2021	EIGA	
217	TB 34	Acetylene Plant Safe Operating Pressures and Temperatures	2020	EIGA	
218	TB 36	Analysis of Fire Incidents in Homecare Oxygen Therapy Based on Data Review and Literature	2020	EIGA	
219	SITS 12	In Vehicle Distraction Management	2020	EIGA	
220	SITS 1	Transport Safety Information, an Overview	2020	EIGA	
221	SITS 2	Vehicle Rollover and Other Serious Vehicle Incident Prevention	2020	EIGA	
222	SITS 3	Training: Induction and Refresher Training of Drivers, Management and Other Transport Function Personnel	2020	EIGA	
223	SITS 4	Transport of Gases - Contractor Management	2020	EIGA	
224	SITS 5	Driver Recruitment Process for Bulk and Cylinder Vehicles	2020	EIGA	
225	SITS 6	Vehicle Incident Investigation Management	2020	EIGA	
226	TB 2	Microbiological Quality of Medical, Pharmaceutical and Food Grade Gases	2020	EIGA	
227	TB 5	Recommended Method for the Determination of Hydrocarbons in Gas Cylinders	2020	EIGA	
228	TB 16	-40 °C Mark on Cylinders/Valves	2020	EIGA	
229	TB 11	Loss of Vacuum on Vacuum Insulated Cryogenic Storage Tanks Due to Inner Vessel or Internal Piping Leak	2020	EIGA	
230	TB 13	Safe Design and Use of Cylinder Pallets	2020	EIGA	
231	PP 44	Sumitomo Precision Products Fabricated Brazed Aluminium Heat Exchangers	2020	EIGA	
232	SI 38	Abuse of Nitrous Oxide for Recreational Inhalation	2020	EIGA	
233	SI 39	Securing of Cylinder Packages to Vehicles	2020	EIGA	
234	SI 30	Electrical Safety	2020	EIGA	
235	SI 25	Handling of Cylinders Using a Crane	2020	EIGA	
236	SI 27	Operation of Transportable Vacuum Insulated Containers for Industrial and Medical Gases	2020	EIGA	
237	SI 28	Operation of Carbon Dioxide Road Tankers and Equipment while Loading and Unloading	2020	EIGA	

238	SI 22	Potential Hazards of Quick Release Cylinder Valves Used with Firefighting Gases	2020	EIGA	
239	SIHF 10	Organisation - "Managing Organisational Change"	2020	EIGA	
240	SIHF 11	Organisation - "Safety Culture"	2020	EIGA	
241	SIHF 12	Task - "Human Factors in Ergonomic Design"	2020	EIGA	
242	SIHF 13	Organisation - "Human Reliability"	2020	EIGA	
243	DOC 173	ADR Transport Security Guidelines	2020	EIGA	
244	DOC 177	Medical Gas Cylinders Colour Coding	2020	EIGA	
245	DOC 178	Environmental Aspects of Standardisation	2020	EIGA	
246	DOC 167	Methodology to Establish a "Product Carbon Footprint"	2020	EIGA	
247	DOC 164	Safe Handling of Liquid Carbon Dioxide Containers that have Lost Pressure	2020	EIGA	
248	DOC 185	Safe Start Up and Shutdown Practices for Steam Reformers	2020	EIGA	
249	DOC 195	Safe Design and Operation of On Site Generation of Oxygen 93% for Medical Use	2020	EIGA	
250	DOC 191	Calculation of Emissions from a Nitrous Oxide Plant	2020	EIGA	
251	DOC 188	Safe Transfer of Toxic Liquefied Gases	2020	EIGA	
252	DOC 228	Use of Quality Risk Management for Preparation of Validation Protocols for Medicinal Gas Cylinder Filling	2020	EIGA	
253	DOC 226	Best Available Techniques for Acetylene Production	2020	EIGA	
254	DOC 230	Safe Catalyst Handling in HyCO Plants	2020	EIGA	
255	DOC 231	Response to Operational Issues in Acetylene Plants	2020	EIGA	
256	DOC 232	Microbiological Quality of Medical and Food Gases Review - Scientific Report	2020	EIGA	
257	DOC 233	Emergency Response Planning	2020	EIGA	
258	DOC 234	Internal Inspection of Decommissioned Flat Bottom Tanks	2020	EIGA	
259	DOC 224	Static Vacuum Insulated Cryogenic Vessels Operation and Inspection	2020	EIGA	
260	DOC 144	Safe Use of Aluminium-Structured Packing for Oxygen Distillation	2020	EIGA	
261	DOC 137	Spreadsheet Decommissioning Checklist	2020	EIGA	
262	DOC 125	Guide to the Supply of Gases for Use in Foods	2020	EIGA	
263	DOC 126	Minimum Specifications for Food Gas Applications	2020	EIGA	
264	DOC 87	Conversion of Cryogenic Transport Tanks to Oxygen Service	2020	EIGA	
265	DOC 106	Environmental Issues Guide	2020	EIGA	
266	DOC 112	Environmental Impacts of Nitrous Oxide Plants	2020	EIGA	
267	DOC 108	Environmental Legislation Applicable to Industrial Gases Operations Within the EU	2020	EIGA	
268	DOC 84	Calculation of Air Emissions from an Acetylene Plant	2020	EIGA	
269	DOC 100	Hydrogen Cylinders and Transport Vessels	2020	EIGA	
270	DOC 101	The Carbon Dioxide Industry and the Environment	2020	EIGA	
271	DOC 13	Oxygen Pipeline and Piping Systems	2020	EIGA	
272	DOC 78	Leak Detection Fluids with Gas Cylinder Packages	2020	EIGA	
273	DOC 67	Carbon Dioxide Cylinders at Users' Premises	2020	EIGA	
274	DOC 63	Prevention of Tow-Away Incidents	2020	EIGA	
275	DOC 65	Safe Operation of Reboilers/Condensers in Air Separation Units	2020	EIGA	
276	DOC 79	Cylinder Retest Stations	2019	EIGA	
277	DOC 36	Catalogue of Control Marks on Cylinders	2019	EIGA	
278	DOC 6	Safety in Storage, Handling and Distribution of Liquid Hydrogen	2019	EIGA	

279	DOC 85	Noise Management	2019	EIGA	
280	DOC 113	Environmental Impacts of Transportation of Gases	2019	EIGA	
281	DOC 117	Environmental Impacts of Customer Installations	2019	EIGA	
282	DOC 102	Audit Guidelines	2019	EIGA	
283	DOC 135	Environmental Auditing Guide	2019	EIGA	
284	DOC 148	Stationary Electric-Motor-Driven Centrifugal Liquid Oxygen Pumps	2019	EIGA	
285	DOC 158	Good Homecare Practice for Oxygen Therapy	2019	EIGA	
286	DOC 225	Solvents for Acetylene Filling	2019	EIGA	
287	DOC 223	Monitoring of Process Safety Performance	2019	EIGA	
288	DOC 217	Vacuum-Jacketed Piping in Liquid Oxygen Service	2019	EIGA	
289	DOC 218	Medicinal VIPR Package Lifetime Performance of Drug Delivery Device	2019	EIGA	
290	DOC 219	Guideline for Validation of Air Separation Unit and Cargo Transport Unit Filling for Medical Oxygen and Medical Nitrogen	2019	EIGA	
291	DOC 220	Environmental Guidelines for Permitting Hydrogen plants producing less than 2 tonnes per day	2019	EIGA	
292	DOC 221	Method for Characterizing Acceptance Criteria Due to Mechanical Impacts on Composite Cylinders	2019	EIGA	
293	DOC 182	Pre-fill Inspection of Customer Owned Cylinders	2019	EIGA	
294	DOC 180	Design Considerations and Guidance for the Safe Use of Medical Gas VIPR	2019	EIGA	
295	DOC 176	Safe Practices for Storage and Handling of Nitrous Oxide	2019	EIGA	
296	SIHF 9	Task - "Fatigue from working patterns - Shiftwork and overtime"	2019	EIGA	
297	SI 21	Cylinder Valves - Design Considerations	2019	EIGA	
298	SI 32	Restricted Use of Electronic Cigarettes with Oxygen Therapy	2019	EIGA	
299	SI 37	Controls on Filling Carbon Dioxide Cylinder Packages	2019	EIGA	
300	PP 33	Indirect CO2 emissions compensation: Benchmark proposal for Air Separation Plants	2019	EIGA	
301	PP 35	EU ETS Indirect compensation consultation	2019	EIGA	
302	PP 36	Monitoring and Reporting of Greenhouse Gases -Integration of EIGA opinion on CO2 transfer into new Regulation	2019	EIGA	
303	PP 37	Certification by a Qualified Person and Batch Release	2019	EIGA	
304	PP 40	European Guidelines for Member States on State Aid in Compensation for Indirect Emission Costs	2019	EIGA	
305	ENL 33	Transport and Environmental Issues in the Gases Industry	2019	EIGA	
306	ENL 34	Employee Involvement in Environmental Activities	2019	EIGA	
307	PP 4	Odorization of Atmospheric Gases	2019	EIGA	
308	PP 18	Transfilling of Industrial, Medical and Food Grade Gas Cylinders	2019	EIGA	
309	PP 24	Abuse of Gases	2019	EIGA	
310	TB 6	Use of Copper Beryllium Alloy for Medical VIPRs	2019	EIGA	
311	SL 10	Safe Handling of Cylinders	2019	EIGA	
312	SITS 9	Vehicle Specification and Maintenance	2019	EIGA	
313	SITS 10	Recognition Programmes	2019	EIGA	
314	SITS 11	Vehicle Data Management	2019	EIGA	
315	TB 32	Bulk Liquid Oxygen, Nitrogen and Argon Storage Tanks at Production Sites Inspection Requirements	2019	EIGA	
316	TB 33	Elemental Impurity Product Risk Assessment Summary	2019	EIGA	
317	TB 28	Service life of Valves with Integrated Pressure Regulator (VIPRs) fitted to medical gas cylinders	2019	EIGA	
318	TB 29	Recommendations for Pressure Safety Valve Installation on Transportable and Static Cryogenic Equipment	2019	EIGA	

319	TB 27	The Pressure Equipment Directive. Periodic Inspection and Reassessment of Static Cryogenic Vessels for use in the European Union	2018	EIGA	
320	TB 20	Baseline Reports for Industrial Emissions Directive Sites	2018	EIGA	
321	TB 22	Cylinders and Valves - Pressure Definitions	2018	EIGA	
322	SL 2	Hazard! Oxygen Enrichment	2018	EIGA	
323	TB 9	Safety Data Sheets without Exposure Scenarios	2018	EIGA	
324	SI 5	Flashback and Flashback Arrestors in Welding Applications	2018	EIGA	
325	ENL 32	Human Factors in Environmental Issues - Relevance to the Gases Industry	2018	EIGA	
326	SI 33	Incidents Involving Manually Actuated Isolation Valves in LOX Service	2018	EIGA	
327	SI 19	Nitrogen Hazards in Cryosaunas	2018	EIGA	
328	SIHF 7	Organisation - "Communications on Safety"	2018	EIGA	
329	SIHF 8	Task - "Alarm Handling"	2018	EIGA	
330	SIHF 5	Task Maintenance Error"	2018	EIGA	
331	DOC 162	Code of Practice - Phosphine	2018	EIGA	
332	DOC 163	Code of Practice - Arsine	2018	EIGA	
333	DOC 212	Acetylene Installations at customer Sites	2018	EIGA	
334	DOC 215	HYCO Plant Gas Leak Detection and Response Practices	2018	EIGA	
335	DOC 150	Guidelines for Safe and Hygienic Handling of Dry Ice	2018	EIGA	
336	DOC 122	Environmental Impacts of Hydrogen Plants	2018	EIGA	
337	DOC 140	Code of Practice - Compressed Fluorine and Mixtures with Inert Gases	2018	EIGA	
338	DOC 33	Cleaning of Equipment for Oxygen Service	2018	EIGA	
339	DOC 44	Hazards of Oxygen Deficient Atmospheres	2018	EIGA	
340	DOC 68	Prevention of carbon dioxide backfeed contamination	2018	EIGA	
341	DOC 72	Water Corrosion of Composite Cylinders with AA 6061 Liners	2018	EIGA	
342	DOC 23.01	Training Checklist for New Employees	2018	EIGA	
343	DOC 23.02	Basic Rules for Safety and Good Housekeeping	2018	EIGA	
344	DOC 23.03	Oxygen	2018	EIGA	
345	DOC 23.04	Nitrous Oxide	2018	EIGA	
346	DOC 23.05	Inert Gases (Nitrogen & Argon)	2018	EIGA	
347	DOC 23.06	Carbon Dioxide	2018	EIGA	
348	DOC 23.07	Safety Training Leaflet Hydrogen	2018	EIGA	
349	DOC 23.08	Acetylene, Calcium Carbide, Lime Sludge and Purifying Materials	2018	EIGA	
350	DOC 4	Fire Hazards of Oxygen and Oxygen Enriched Atmospheres	2018	EIGA	
351	DOC 23.10	Acetylene Cylinders	2018	EIGA	
352	DOC 23.11	Loading and Transporting Cylinders	2018	EIGA	
353	DOC 23.12	Cryogenic Liquids, Spills and Vapour Clouds	2018	EIGA	
354	DOC 23.13	Fork Lift Trucks	2018	EIGA	
355	DOC 23.14	Critical Safety Systems - Alarm & Tripping Devices	2018	EIGA	
356	DOC 23.15	Gas Pressure	2018	EIGA	
357	DOC 23.16	Electricity	2018	EIGA	
358	DOC 23.17	Fire	2018	EIGA	
359	DOC 23.18	Hand Tools	2018	EIGA	

360	DOC 23.19	Portable Electric Tools	2018	EIGA	
361	DOC 23.20	Portable Pneumatic Tools	2018	EIGA	
362	DOC 23.21	Chemicals	2018	EIGA	
363	DOC 23.22	Solvents	2018	EIGA	
364	DOC 23.23	Work Permit	2018	EIGA	
365	DOC 23	Safety Training of Employees	2018	EIGA	
366	DOC 24	Vacuum Insulated Cryogenic Storage Tank Systems Pressure Protection Devices	2018	EIGA	
367	DOC 10	Reciprocating compressors for oxygen service. Code of practice	2017	EIGA	
368	DOC 92	Code of Practice - Nitrogen Trifluoride	2017	EIGA	
369	DOC 168	Calculation Method for Analysis and Prevention of Overpressure during Refilling of Cryogenic Tanks with Rupture Disks	2017	EIGA	
370	DOC 204	Code of Practice Hydrogen Selenide	2016	EIGA	
371	DOC 154	Safe location of oxygen and inert gas vents	2016	EIGA	
372	DOC 199	Safe Handling of Electronic Specialty Gases	2015	EIGA	
373	DOC 187	Guideline for the Location of Occupied Buildings in Industrial Gas Plants	2014	EIGA	
374	DOC 120	Carbon Monoxide and Syngas Pipeline Systems	2014	EIGA	
375	DOC 121	Hydrogen Pipeline Systems	2014	EIGA	
376	DOC 102.01	NULL		EIGA	
377	DOC 102.02	NULL		EIGA	
378	DOC 102.03	NULL		EIGA	
379	DOC 102.04	NULL		EIGA	
380	DOC 102.05	NULL		EIGA	
381	DOC 102.06	NULL		EIGA	
382	DOC 102.07	NULL		EIGA	
383	DOC 102.08	NULL		EIGA	
384	DOC 102.09	NULL		EIGA	
385	DOC 102.10	NULL		EIGA	
386	SITS 13 2	NULL		EIGA	

Hercules Ebooks Institute

www.herculesebooks.com info@herculesebooks.com +989141908737