


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

| | | |
|---|---|---|
|  <p>8856 Accredited to ISO/IEC 17025:2017</p> | <p>Breathe Safety Limited</p> <p>Issue No: 019 Issue date: 14 March 2025</p> | |
| | <p>Unit 21 Aviation Business Park (East) North East Sector Christchurch Dorset BH23 6NE</p> | <p>Contact: Mr Max Diffey Tel: +44 (0) 330 828 0891 E-Mail: Laboratory@breathesafety.com Website: www.breathelaboratory.com</p> |
| <p>Testing performed at the above address only</p> | | |

DETAIL OF ACCREDITATION

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|----------------------------------|--|--|
| RESPIRATORY PROTECTIVE EQUIPMENT | <p><u>Full Face Masks</u></p> <p>Conditioning Visual Inspection Resistance to temperature Flammability Cleaning and disinfection Head Harness Connector Speech diaphragm Eyepieces/Visor Inhalation & Exhalation valves Leaktightness Carbon Dioxide content of inhaled air Breathing resistance Inward leakage Field of vision Practical Performance</p> | <p>EN 136:1998</p> <p>Clause 8.2 Clause 8.3 Clause 8.4 Clause 8.5 Clause 8.7 Clause 8.8 Clause 8.9 Clause 8.10 Clause 8.11 Clause 8.12 Clause 8.13 Clause 8.14 Clause 8.15 Clause 8.16 Clause 8.17 Clause 8.18</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p><u>Self-contained open-circuit compressed air breathing apparatus with full face mask</u></p> <p>Pre Conditioning Visual Inspection Tests at Low temperature Tests at High Temperature Flame Engulfment Flammability Practical Performance test – Low Temperature Pressure Reducer Warning Device Leak tightness Water Immersion Strength of connections Resistance to collapse of breathing Hose Practical Performance Breathing Resistance</p> <p><u>Half masks and quarter masks</u></p> <p>Conditioning Visual Inspection Resistance to temperature Flammability Cleaning and Disinfection Head Harness (pull test) Connector Exhalation valve (flow test) Exhalation valve housing (pull test) Carbon dioxide content of inhalation air Breathing Resistance Inward leakage Practical Performance</p> | <p>EN 137:2006</p> <p>Clause 6.24, EN 13274-5:2001 Clause 7.3 Clause 7.4.1.1, EN 13274-3:2001 Clause 7.4.1.2, EN 13274-3:2001 Clause 7.4.1.3 Clause 7.4.1.4, EN 13274-4:2020 Clause 7.4.2, EN 13274-2:2001</p> <p>Clause 7.5 Clause 7.6 Clause 7.7 Clause 7.8 Clause 7.9 Clause 7.10</p> <p>Clause 7.11, & EN13274-2:2019 Clause 7.12, & EN13274-3:2001</p> <p>EN 140:1999</p> <p>Clause 7.2 Clause 7.3 Clause 7.4 Clause 7.5 Clause 7.6 Clause 7.7 Clause 7.8 Clause 7.9 Clause 7.10 Clause 7.11</p> <p>Clause 7.12 Clause 7.13 Clause 7.14</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p><u>Particle Filters</u></p> <p>Inspection Conditioning (temperature) Conditioning (Mechanical strength) Inhalation Resistance Filter Penetration</p> <p><u>Filtering half masks to protect against particles</u></p> <p>Visual Inspection Conditioning – Simulated wearing Temperature conditioning Conditioning Mechanical strength Flow conditioning Practical Performance Leakage Flammability Carbon Dioxide content of inhaled air Strength of attachment of exhalation valve housing Breathing Resistance Penetration of filter material</p> <p><u>Gas Filters and combined filters.</u></p> <p>Inspection Conditioning (temperature) Conditioning (Mechanical strength) Inhalation Resistance</p> | <p>EN 143:2021</p> <p>Clause 7.3 Clause 7.4.1 Clause 7.4.2 Clause 7.5, EN 13274-3:2001 EN 13274-7:2008 (withdrawn)</p> <p>EN 149:2001+A1:2009</p> <p>Clause 8.2 Clause 8.3.1 Clause 8.3.2 Clause 8.3.3 & EN 143:2021 Clause 8.3.4 Clause 8.4 Clause 8.5 Clause 8.6 Clause 8.7</p> <p>Clause 8.8</p> <p>Clause 8.9 Clause 8.11, EN 13274-7:2008 (withdrawn)</p> <p>EN 14387:2021</p> <p>Clause 6.3 Clause 6.4.1 Clause 6.4.2 Clause 6.5, EN 13274-3:2001</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p><u>Lung governed demand self-contained open-circuit compressed air breathing apparatus with full face mask or mouthpiece assembly for escape</u></p> <p>Visual Inspection Mechanical Strength Resistance to temperature Conditioning Breathing Resistance at low temperature Breathing Resistance at High Temperature Leak tightness of ready to use apparatus Rated Working Duration Static Pressure Insulation Resistance of non-metallic carrying container Carbon Dioxide content of inhaled air Flammability Pressure reducer Low temperature practical performance Practical performance Breathing Resistance</p> | <p>EN 402:2003</p> <p>Clause 7.3 Clause 7.4 Clause 7.5.1, EN 13274-5:2001 Clause 7.5.2, EN 13274-3:2001 Clause 7.5.3, EN 13274-3:2001 Clause 7.5.4 Clause 7.5.5 Clause 7.5.6 Clause 7.5.7 Clause 7.5.8, EN 13274-6:2001 Clause 7.5.9, EN 13274-4:2001 Clause 7.6 Clause 7.7 Clause 7.8, EN 13274-2:2001 Clause 7.9, EN 13274-3:2001</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p><u>Self-contained open-circuit compressed air breathing apparatus incorporating a hood for escape</u></p> <p>Pre-Conditioning Visual Inspection Mechanical strength Breathing Resistance at low temperature Breathing Resistance at High Temperature Leak tightness of ready to use apparatus Rated Working Duration Insulation Resistance of non-metallic carrying container Carbon Dioxide content of inhaled air Flammability Pressure reducer Practical performance Inhalation and exhalation breathing resistance Inward Leakage</p> | <p>EN 1146:2005</p> <p>Clause 6.13.1, EN 13274-5:2001 Clause 7.3 Clause 7.4 Clause 7.5.1, EN 13274-3:2001 Clause 7.5.2, EN 13274-3:2001 Clause 7.6 Clause 7.7 Clause 7.8 Clause 7.9, EN 13274-6:2001 Clause 7.10, EN 13274-4:2001 Clause 7.11 Clause 7.12, EN 13274-2:2001 Clause 7.13, EN 13274-3:2001 Clause 7.14, EN 13274-1:2001</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p>Powered filtering devices incorporating a helmet or a hood</p> <p>Conditioning Visual Inspection Inward Leakage Field of vision Visor robustness Breathing Resistance Air supply flow rate Resistance to collapse of breathing hose Strength of hose and couplings and connections Mechanical strength of filters Filters particle filter efficiency</p> <p>Noise Level Carbon dioxide content of the inhalation air Resistance to Flame Practical Performance Material Porosity</p> | <p>EN 12941:1998+A2:2008 (withdrawn)</p> <p>Clause 7.1 Clause 7.2 Clause 7.3 Clause 7.4 Clause 7.5 Clause 7.6 Clause 7.7 Clause 7.9</p> <p>Clause 7.10</p> <p>Clause 7.11 Clause 7.12.2, EN 13274-7:2008 (withdrawn) Clause 7.13 Clause 7.14</p> <p>Clause 7.15 Clause 7.16 Clause 7.17</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p>Powered filtering devices incorporating a loose fitting respiratory interface</p> <p>Conditioning Inspection Inward Leakage Visor robustness Breathing Resistance Air supply flow rate Resistance to collapse of breathing hose Strength of hose and couplings and connections Mechanical strength Filters particle filter efficiency</p> <p>Mass Carried by the head Carbon dioxide content of the inhalation air Resistance to Flame Noise Level Field of Vision Practical Performance</p> | <p>EN 12941:2023</p> <p>Clause 6.2 Clause 6.3 Clause 6.4, EN 13274-1:2001 Clause 6.5 Clause 6.6 Clause 6.7 Clause 6.8</p> <p>Clause 6.9</p> <p>Clause 6.10 Clause 6.11.2, EN 13274-7:2008 (withdrawn) Clause 6.12 EN 13274-6:2001</p> <p>EN 13274-4:2020 ISO 16900-14:2020 ISO 16900-11:2013 EN 13274-2:2019</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p>Power assisted filtering devices incorporating full face masks, half masks or quarter masks</p> <p>Conditioning Visual Inspection Inward Leakage Practical Performance Carbon dioxide content of the inhalation air Breathing Resistance Manufacturers Minimum Design Duration Air supply flow rate Resistance to collapse of breathing hose Strength of hose and couplings Interactive Flow Rate Mechanical Strength of Filters Particle Filter Efficiency</p> <p>Resistance to Flame Noise Level</p> | <p>EN 12942:1998+A2:2008 (withdrawn)</p> <p>Clause 7.1 Clause 7.2 Clause 7.3 Clause 7.4 Clause 7.5</p> <p>Clause 7.6.1, 7.6.2 & 7.6.3 Clause 7.7</p> <p>Clause 7.8 Clause 7.10</p> <p>Clause 7.11 Clause 7.12 Clause 7.13 Clause 7.14.2, EN 13274-7:2008 (withdrawn) Clause 7.15 Clause 7.16</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p>Powered filtering devices incorporating full face masks, half masks or quarter masks</p> <p>Conditioning Inspection Inward Leakage Breathing Resistance Manufacturers Minimum Design Duration Air supply flow rate Resistance to collapse of breathing hose Strength of hose and couplings Interactive Flow Rate Mechanical Strength Particle Filter Efficiency</p> <p>Mass Carried by the head Carbon dioxide content of the inhalation air Resistance to Flame Noise Level Practical Performance</p> | <p>EN 12942:2023</p> <p>Clause 6.2 Clause 6.3 Clause 6.4 Clause 6.5 Clause 6.6</p> <p>Clause 6.7 Clause 6.8</p> <p>Clause 6.9 Clause 6.10 Clause 6.11 Clause 6.12.2, EN 13274-7:2008 (withdrawn) Clause 6.13 EN 13274-6:2001</p> <p>EN 13274-4:2020 ISO 16900-14:2020 EN 13274-2:2019</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p>Compressed air breathing apparatus with demand valve - Apparatus with a full mask</p> <p>Water Immersion Visual Inspection Practical performance Strength of Connections to facepiece, demand valve medium pressure connecting tube and breathing hose Resistance to collapse of breathing hose Strength of compressed air supply tube, body harness & couplings Storage conditioning Flammability Pressure Relief valve Resistance to Kinking of compressed air supply tube Resistance to collapse of compressed air supply tube Heat resistance of compressed air supply tube Inward leakage Tests for lung governed demand valve Determination of carbon dioxide content of inhalation air Testing of Audible warning device Switch over device</p> | <p>EN 14593-1:2005 (withdrawn)</p> <p>Clause 6.2 Clause 6.3 Clause 6.4, EN 13274-2:2001 Clause 6.5</p> <p>Clause 6.6</p> <p>Clause 6.7</p> <p>Clause 6.8 Clause 6.9, EN 13274-4:2020 Clause 6.10 Clause 6.11</p> <p>Clause 6.12</p> <p>Clause 6.13</p> <p>Clause 6.14, EN 13274-1:2001 Clause 6.15</p> <p>Clause 6.16, EN 13274-6:2001</p> <p>Clause 6.17 Clause 6.18</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p>Compressed air breathing apparatus with demand valve - Devices with a full face mask</p> <p>Visual Inspection Practical performance Strength of Connections to facepiece, demand valve medium pressure connecting tube and breathing hose Resistance to collapse of breathing hose Strength of compressed air supply tube, body harness & couplings Pre-conditioning Flammability Pressure Relief valve Resistance to Kinking of compressed air supply tube Resistance to collapse of compressed air supply tube Heat resistance of compressed air supply tube Tests for lung governed demand valve Determination of carbon dioxide content of inhalation air Switch over device Leak Tightness Sound level Measurement</p> | <p>EN 14593-1:2018</p> <p>Clause 5.2 Clause 5.3, EN 13274-2:2001 Clause 5.4</p> <p>Clause 5.5</p> <p>Clause 5.6</p> <p>Clause 5.7 Clause 5.8, EN 13274-4:2001 Clause 5.9 Clause 5.10</p> <p>Clause 5.11</p> <p>Clause 5.12</p> <p>Clause 5.13, EN 13274-3:2001</p> <p>Clause 5.14, EN 13274-6:2001</p> <p>Clause 5.16 Clause 5.17 Clause 5.18, ISO 16900-14:2020</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p>Continuous flow compressed air line breathing devices</p> <p>Inspection Practical performance Strength of breathing hose connections Resistance to collapse of breathing hose Strength of compressed air supply tube, body harness & couplings Pre-conditioning Flammability Pressure Relief valve Resistance to Kinking of compressed air supply tube Resistance to collapse of compressed air supply tube Heat resistance of compressed air supply tube Determination of carbon dioxide content of inhalation air Inward leakage Warning Device Mechanical resistance of lens(es) of visor(s) (hood/helmet/suit) Breathing Resistance Sound Level measurement inside the Hood/helmet/suit Strength of attachment of exhalation valve Air supply rate Effective mass supported by the facepiece Leak tightness</p> | <p>EN 14594:2018</p> <p>Clause 6.2 Clause 6.3, EN 13274-2:2001 Clause 6.4 Clause 6.5 Clause 6.6 Clause 6.7 Clause 6.8, EN 13274-4:2001 Clause 6.9 Clause 6.10 Clause 6.11 Clause 6.12 Clause 6.13, EN 13274-6:2001 Clause 6.14, EN 13274-1:2001 Clause 6.15 Clause 6.16 Clause 6.17, EN 13274-3:2001 Clause 6.18, ISO 16900-14:2020 Clause 6.19 Clause 6.20 Clause 6.22 Clause 6.23</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p>Breathing apparatus for ships. Emergency escape breathing devices (EEBD) for shipboard use</p> <p>Visual Inspection High Temperature, High Humidity Conditioning Drop and Shock Tests Rated Working Duration* Overloading* CO2 Concentration of inhaled gas* Breathing Resistance* Leak Tightness Total Inward Leakage Pressure Tests Flammability Materials for Visor or transparent parts of non-flexible materials Operational Tests</p> <p>Note Tests marked with an * - for Compressed air type EEBD only</p> | <p>ISO 23269-1:2008</p> <p>Clause 4 Clause 5.2 Clause 5.5 Clause 6.1 Clause 6.2 Clause 6.3.1 Clause 6.4 Clause 6.7 Clause 6.8 (EN 1146:1997) Clause 6.9 Clause 6.10 Clause 6.14 Clause 7</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p>Breathing apparatus for ships. Self-contained breathing apparatus for shipboard firefighters</p> <p>High Temperature, High Humidity Conditioning Demand Valve Bypass valve Resistance to Pressure Equilibrium Pressure in the Facepiece Visual Inspection System Leakage Breathing Resistance Warning Device Tests at Low temperature Tests at High Temperature Flame Engulfment Flammability Practical Performance Practical Performance at low temperature Practical Test at low temperature after storage at room temperature</p> | <p>ISO 23269-2:2011</p> <p>Clause 5.2 Clause 6.1 Clause 6.5 Clause 6.6 Clause 7.3 Clause 7.4 Clause 7.5 Clause 7.6 Clause 7.7.1.2 EN 13274-3:2001 Clause 7.7.1.1 EN 13274-3:2001 Clause 7.7.1.3 Clause 7.7.2 EN 13274-4:2001 Clause 7.7.3.1 Clause 7.7.3.2 EN 13274-2:2001 EN 13274-3:2001 Clause 7.7.3.3 EN 13274-2:2001 EN 13274-3:2001</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | <p>Protective clothing against solid airborne particles including radioactive contamination. - Compressed air line ventilated protective clothing, protecting the body and the respiratory tract</p> <p>Distortion of vision Pressure in the suit Visual Inspection Conditioning for storage Practical Performance test Minimum and Maximum air flow rate Determination of Nominal Protection factor Exhaust device pull test Carbon Dioxide content of inhaled air Emergency breathing Escape device protection test</p> | <p>EN 1073-1:2016 +A1:2018</p> <p>Clause 4.5 Table 3 Clause 4.11 Clause 5.1.2 Clause 5.1.3 Clause 5.2 Clause 5.3 Clause 5.4 Clause 5.6 Clause 5.8 Clause 5.9</p> |



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| RESPIRATORY PROTECTIVE EQUIPMENT (cont'd) | Determination of Inward leakage and Total Inward Leakage | EN 13274-1:2001 |
| | Practical Performance Tests | EN 13274-2:2019 EN 13274-2:2001 |
| | Determination of Breathing Resistance | EN 13274-3:2001 |
| | Flame Tests | EN 13274-4:2001 EN 13274-4:2020 |
| | Climatic Conditions | EN 13274-5:2001 |
| | Determination of Carbon Dioxide Content of Inhaled air | EN 13274-6:2001 |
| | Determination of Particle filter penetration | EN 13274-7:2008 (withdrawn) |
| | Determination of Field of Vision | ISO 16900-11:2013 |
| | Measurement of Sound Pressure Level | ISO 16900-14:2020 |
| | Electrostatic Properties: Test Voltage 500 V DC | ISO 8031:2020, Clause 4 |
| HELMETS | Flame Engulfment Test | EN 443:2008 Clauses 4.11 & 5.13 |
| END | | |