List of Approved Breathing Apparatuses
under the Factories and Industrial Undertakings (Confined Spaces) Regulation

Attention: You are reminded to use any cylinder approved by the Director of Fire Services pursuant to regulations 64 and 66 of Dangerous Goods (General) Regulations, Cap.295B. For details, please visit the following website of Fire Services Department:--

<table>
<thead>
<tr>
<th>No.</th>
<th>Name of breathing apparatus</th>
<th>Manufactured by</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.</td>
<td>Diablo 1400 DIN Self-Contained Compressed Air Breathing Apparatus</td>
<td>Dispositivi Protezione Individuale s.r.l. Via di Cervara, 42-00155 Rome, Italy.</td>
</tr>
<tr>
<td>3.</td>
<td>Sekur Air 1400/1 Self-Contained Compressed Air Breathing Apparatus</td>
<td>Dispositivi Protezione Individuale S.r.l. Via di Cervara No.42, 00155 Roma, Italy.</td>
</tr>
<tr>
<td></td>
<td>Product Description</td>
<td>Manufacturer/Address</td>
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<td>Apparatus</td>
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<td>Apparatus</td>
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<td></td>
<td>Air Breathing Apparatus</td>
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<tr>
<td>14.</td>
<td>Compressed Air Breathing Apparatus Models A/100, 880</td>
<td>Draeger Normalair Limited (Breathing Apparatus Division), Kitty Brenster, Blyth,</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Northumberland, England.</td>
</tr>
<tr>
<td>15.</td>
<td>Compressed Airline Breathing Apparatus Models A300-1D, A300-1D/T</td>
<td>Draeger Normalair Limited (Breathing Apparatus Division), Kitty Brenster, Blyth,</td>
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<tr>
<td></td>
<td></td>
<td>Northumberland, England.</td>
</tr>
<tr>
<td>16.</td>
<td>Tanker Compressed Air Breathing set</td>
<td>Draeger Normalair Limited (Breathing Apparatus Division), Kitty Brenster, Blyth,</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Northumberland, England.</td>
</tr>
<tr>
<td>17.</td>
<td>FENZY DUO 2200, 3200 Compressed Air Breathing Apparatus</td>
<td>Fenzy, 18, Place de Villiers, 93100, MONTREUIL, Paris, France.</td>
</tr>
<tr>
<td>18.</td>
<td>MANDET DUO 2000, 3000</td>
<td>Fenzy, 18, Place de Villiers, 93100, MONTREUIL, Paris, France.</td>
</tr>
<tr>
<td>19.</td>
<td>SPIRATOM Compressed Air Breathing Apparatus</td>
<td>Fenzy, 18, Place de Villiers, 93100, MONTREUIL, Paris, France.</td>
</tr>
<tr>
<td>20.</td>
<td>AIR 5500Fr Self-Contained Compressed Air Breathing Apparatus</td>
<td>FENZY S.A. Zone Industrielle Paris Nord II, 13 rue de la Perdrix, BP 50398, 95943</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Roissy Charles de Gaulle Cedex, France.</td>
</tr>
<tr>
<td>21.</td>
<td>Fenzy Air 5000 Compressed Air Open Circuit Breathing Apparatus</td>
<td>Fenzy, S.A. 18, Place de Villiers, 9310S Montreuil Cedex, France.</td>
</tr>
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<thead>
<tr>
<th>No.</th>
<th>Description</th>
<th>Manufacturer and Address</th>
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<tbody>
<tr>
<td>25.</td>
<td>Model 401 Air Mask</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>26.</td>
<td>Model 401 Pressure Demand Air Mask</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>27.</td>
<td>One-Man Combination Hose Mask, with hand-operated centrifugal blower and 15 m of hose complete (MSA Catalogue No. 457140)</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>28.</td>
<td>One-Man Combination Hose Mask, with hand-operated displacement blower and 15 m of hose complete (MSA Catalogue No. 457141)</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>29.</td>
<td>One-Man Combination Hose Mask, with motor/hand-driven centrifugal blower and 15 m of hose complete (MSA Catalogue No. 457148)</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>30.</td>
<td>One-Man Utility Hose Mask, with centrifugal blower and 15 m of hose complete (MSA Catalogue No. 457144)</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>31.</td>
<td>One-Man Utility Hose Mask, with hand-operated displacement blower and 15 m of hose complete (MSA Catalogue No. 457145)</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>32.</td>
<td>One-Man Utility Hose Mask, with motor/hand-driven centrifugal blower and 15 m of hose complete (MSA Catalogue No. 457149)</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>33.</td>
<td>Special Hose Mask, with harness, funnel, spike, hook, and 7.6m of 25mm oilproof hose complete (MSA Catalogue No. 457623)</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
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<tr>
<td>34.</td>
<td>Two-Man Combination Hose Mask, with hand-operated centrifugal blower and 30 m hose (15 m per mask) complete (MSA Catalogue No. 457142)</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>35.</td>
<td>Two-Man Combination Hose Mask, with hand-operated displacement blower and 30 m hose (15 m per mask) complete (MSA Catalogue No. 457143)</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>36.</td>
<td>Two-Man Utility Hose Mask, with centrifugal blower and 30 m of hose (15 m per mask) complete (MSA Catalogue No. 457146)</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>37.</td>
<td>Two-Man Utility Hose Mask, with hand-operated displacement blower and 30 m of hose (15 m per mask) complete (MSA Catalogue No. 457147)</td>
<td>Mine Safety Appliances Co., 201, North Braddock Avenue, Pittsburgh, Pa. 15208, U.S.A.</td>
</tr>
<tr>
<td>39.</td>
<td>MSA Custom 4500 II Self-Contained Compressed Air Breathing Apparatus</td>
<td>Mine Safety Appliances Company P.O. Box 426 Pittsburgh PA 15230 USA</td>
</tr>
<tr>
<td>40.</td>
<td>MSA Custom 4500 MMR Self-Contained Compressed Air Breathing Apparatus</td>
<td>Mine Safety Appliances Company P.O. Box 426 Pittsburgh PA 15230 USA</td>
</tr>
<tr>
<td>41.</td>
<td>MSA Ultralite II Self-Contained Compressed Air Breathing Apparatus</td>
<td>Mine Safety Appliances Company P.O. Box 426 Pittsburgh PA 15230 USA</td>
</tr>
<tr>
<td>42.</td>
<td>MSA Ultralite MMR Self-Contained Compressed Air Breathing Apparatus</td>
<td>Mine Safety Appliances Company P.O. Box 426 Pittsburgh PA 15230 USA</td>
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<tr>
<th></th>
<th>Description</th>
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<tr>
<td>45.</td>
<td>Sabre Contour 500</td>
<td>Protector Technologies Group</td>
</tr>
<tr>
<td>46.</td>
<td>Sabre Contour Self-Contained Compressed Air Breathing Apparatus</td>
<td>Protector Technologies Europe</td>
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<tr>
<td>47.</td>
<td>(a) Sabre Modul+Air airline supply trolley system</td>
<td>Protector Technologies Europe</td>
</tr>
<tr>
<td></td>
<td>(b) Sabre Centair positive pressure breathing apparatus</td>
<td>Matterson House, Ash Road, Aldershot, Hants, GU12 4DE, United Kingdom.</td>
</tr>
<tr>
<td>48.</td>
<td>Sabre Sigma-2</td>
<td>Protector Technologies Group</td>
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<tr>
<td>49.</td>
<td>Racal 4000 International (Standard) 300-09-68P</td>
<td>Racal Health and Safety Limited</td>
</tr>
<tr>
<td></td>
<td>Self-Contained Compressed Air Breathing Apparatus</td>
<td>Beresford Avenue, Wembley, Middlesex HA0 1QJ, England.</td>
</tr>
<tr>
<td>50.</td>
<td>Racal 4000 (Standard) Positive Pressure Compressed Air Breathing Apparatus</td>
<td>Racal Health and Safety Limited</td>
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<tr>
<td></td>
<td>under Part No.300-09-61</td>
<td>Beresford Avenue, Wembly, Middlesex HA0 1QJ, U.K.</td>
</tr>
<tr>
<td>51.</td>
<td>Racal 2000 Compressed Air Breathing Apparatus</td>
<td>Racal Panorama Limited</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Industrial Estate, Bognor Regis, West Sussex PO22 9RT, England.</td>
</tr>
<tr>
<td>52.</td>
<td>Spasciani RN/P Self Contained Compressed Air Open Circuit Type Breathing Apparatus</td>
<td>Riccardo Spasciani S.p.A., Via Milano, 248-20021, Bollate (Milano), Italy.</td>
</tr>
<tr>
<td>53.</td>
<td>S.F. Roberts Mark 101 Compressed Air Breathing Apparatus</td>
<td>S.F. Roberts (1960) Limited</td>
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<td></td>
<td></td>
<td>Hanworth Air Park, Feltham, Middlesex, England.</td>
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<tr>
<td>54.</td>
<td>Sabre Centurion</td>
<td>Sabre Safety Limited</td>
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</tbody>
</table>
Models CA FULL/S, CA FULL/T, CA HALF/S, CA HALF/T, CADV, CADV/PP which connected to a compressed air system which provides a continuous supply of air of a quality suitable for breathing, and which is so designed as to prevent mechanical blockage and accidental partial or complete uncoupling |
| 59. | Scott Air-Pak Fify 4.5 Self-Contained Air Breathing Apparatus | Scott Aviation  
309 W. Crowell Street, Monroe, NC 28112-4649, U.S.A. |
| 60. | Scott Industrial Air-Pak 4.5 Self-Contained Breathing Apparatus | Scott Aviation  
309 W. Crowell Street, Monroe, NC 28112-4649, U.S.A. |
| 61. | SABRE FLITE Compressed Air Airline Breathing Apparatus System | Scott Health and Safety Limited  
Pimbo Road, West Pimbo, Skelmersdale, Lancashire, WN8 9RA, United Kingdom.  
The system comprises of:-  
(a) Full Face Mask: PanaSeal neoprene, PanaSeal silicon, Vision 3 with rubber head harness or Vision 3 with Polynet head harness  
(b) FLITE compressed air breathing apparatus  
(c) Modul+Air airline trolley system  
(d) Compressed air cylinders: CYL-1200, CYL 1800, CYL-FWC-1860 or CYL-FWC-2460.  
(e) Optional escape cylinder: CYL-FLITE-SL |
| 62. | Scott Contour 100 Self-contained Compressed Air Breathing Apparatus  
The breathing apparatus comprises:-  
(a) Full Face Mask: PanaSeal neoprene, PanaSeal silicone, Vision 3 LQF with rubber head harness or Vision 3 LQF with Polynet head harness  
(b) Scott Contour backplate, harness and pneumatic system: CTR-100  
(c) Compressed air cylinder: CYL-1200, CYL-1800 or CYL-FWC-1860 | Scott Health and Safety Limited  
Pimbo Road, West Pimbo, Skelmersdale, Lancashire, WN8 9RA, United Kingdom. |
| 63. | Scott Contour 300 Self-contained Compressed Air Breathing Apparatus  
The breathing apparatus comprises:-  
(a) Full Face Mask: PanaSeal neoprene, PanaSeal silicone, Vision 3 LQF with rubber head harness or Vision 3 LQF with Polynet head harness  
(b) Scott Contour backplate, harness and pneumatic system:  
   (ii) an additional mask in (a) connected to CTR-330, CTR-330-F, CTR-330-F-K, CTR-330-F-SDC, CTR-330-F-SDC-K or CTR-330-SDC for emergency rescue use only  
(c) Compressed air cylinder: CYL-1200, CYL-1800 or CYL-FWC-1860 | Scott Health and Safety Limited  
Pimbo Road, West Pimbo, Skelmersdale, Lancashire, WN8 9RA, United Kingdom. |

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<table>
<thead>
<tr>
<th></th>
<th>Scott Contour 500 Self-contained Compressed Air Breathing Apparatus</th>
<th>Scott Health and Safety Limited Pimbo Road, West Pimbo, Skelmersdale, Lancashire, WN8 9RA, United Kingdom.</th>
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<tbody>
<tr>
<td></td>
<td>The breathing apparatus comprises:-</td>
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<tr>
<td></td>
<td>(a) Full Face Mask: PanaSeal neoprene, PanaSeal silicone, Vision 3 LQF with rubber head harness or Vision 3 LQF with Polynet head harness</td>
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<td></td>
<td>(b) Scott Contour backplate, harness and pneumatic system:</td>
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<td></td>
<td>(ii) an additional mask in (a) connected to CTR-530, CTR-530-K, CTR-530-SDC or CTR-530-SDC-K for emergency rescue use only</td>
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<td></td>
<td>(c) Compressed air cylinders:</td>
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<td></td>
<td>(i) Single cylinder: CYL-1200, CYL-1800 or CYL-FWC-1860; or</td>
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<td></td>
<td>(ii) Duo cylinders: CYL-FWC-1860</td>
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<tr>
<td></td>
<td>Scott Sigma-2 Self-contained Compressed Air Breathing Apparatus</td>
<td>Scott Health and Safety Limited Pimbo Road, West Pimbo, Skelmersdale, Lancashire, WN8 9RA, United Kingdom.</td>
</tr>
<tr>
<td></td>
<td>The breathing apparatus comprises:-</td>
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<tr>
<td></td>
<td>(a) Full Face Mask: PanaSeal neoprene, PanaSeal silicone, Vision 3 LQF with rubber head harness or Vision 3 LQF with Polynet head harness</td>
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<tr>
<td></td>
<td>(b) Scott Sigma – Backplate, harness and pneumatic system</td>
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<tr>
<td></td>
<td>(c) Compressed air cylinder: CYL-1200, CYL-1800 or CYL-FWC-1860</td>
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<tr>
<td></td>
<td>Air Master Compressed Air Breathing Apparatus</td>
<td>Siebe Gorman Co., Limited, Davis Road, Chessington, Surrey, England.</td>
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<tr>
<td>67.</td>
<td>AIRMASTER MARK II Compressed Air Breathing Apparatus</td>
<td>Siebe Gorman &amp; Co. Ltd. Avondale Way, Cwmbran, Gwent, Wales, NP4 1YR, U.K.</td>
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<tr>
<td>69.</td>
<td>Compress Air Breathing Apparatus Dominair 1</td>
<td>Submarine and Safety Engineering Limited, Daux Road, Billingshurst, Sussex, England.</td>
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<tr>
<td>70.</td>
<td>DOMINAIR Compressed Air Breathing Apparatus</td>
<td>Submarine and Safety Engineering Ltd., Fourdry Lane, Horsham, Sussex, RH13 5PJ, England.</td>
</tr>
<tr>
<td>72.</td>
<td>SURVIVAIR 30 minute Unit Models 9038-20 and 9838-20</td>
<td>U.S. Divers Co., 3323, West Warner Ave., Santa Ana, California 92702, U.S.A.</td>
</tr>
<tr>
<td>73.</td>
<td>BD2100 Self-contained open-circuit compressed air breathing apparatus (BD2100 自給開路式壓縮空氣呼吸器)</td>
<td>梅思安（中國）安全設備有限公司 (MSA (China) Safety Equipment Co., Limited) No. 8 Rui En Lane, Xingpu Road, Suzhou Industrial Park, Jiangsu, China</td>
</tr>
</tbody>
</table>

The breathing apparatus comprises:
(a) Full Face Mask, Brand: MSA, Model no.: BD2100
(b) Backplate with demand valve and pressure reducer, Brand: MSA, Model no.: BD2100
(c) Single 6.8L carbon composite cylinder, Brand: MSA, Model no.: MSA L65X
| 74. | **AirXpress One Self-contained open-circuit compressed air breathing apparatus**  
(AirXpress One 自給開路式壓縮空氣呼吸器) |
<table>
<thead>
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<tbody>
<tr>
<td><strong>The breathing apparatus comprises:</strong>-</td>
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</tr>
<tr>
<td>(a) (i) Full Face Mask, Brand: MSA, Model: Ultra Elite with rubber head harness, Size: Medium or (ii) Full Face Mask, Brand: MSA, Model: Ultra Elite with fabric head harness, Size: Medium</td>
<td></td>
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<tr>
<td>(b) Backplate with demand valve and pressure reducer, Brand: MSA, Model: AirXpress One</td>
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<tr>
<td>(c) Single 6.8L carbon composite cylinder, Brand: MSA, Model: BTIC</td>
<td></td>
</tr>
<tr>
<td>梅思安（中國）安全設備有限公司 (MSA (China) Safety Equipment Co., Limited)</td>
<td></td>
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<td>No. 8 Rui En Lane, Xingpu Road, Suzhou Industrial Park, Jiangsu, China</td>
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