

1	<div><div>IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY</div><div>AvonAir Product Range and Associated Accessories including:</div><div><div><div>1400 Replaceable Battery</div><div>2600 Li-Ion Rechargeable Battery</div><div>1400 Single Use Battery</div><div>2800 Replaceable Battery</div><div>5200 Li-Ion Rechargeable Battery</div><div>Battery Charger</div><div>Flow Meter</div><div>Remote Power Switch</div></div><div><div>Auto Filter Covers Module</div><div>EZAir Blower</div><div>Flexible PAPR Module</div><div>Universal Hose</div><div>Universal Hose Cover</div><div>Combination Hose Module</div><div>Combination Hose Cover</div><div>Mask Quick Disconnect</div></div><div><div>Belt Strap</div><div>Belt Molle Harness,BA</div><div>Carrier,BA</div><div>Shoulder Straps</div><div>PAPR Back Harness</div><div>PAPR SCBA Harness</div></div></div><div>Avon Protection Systems, Hampton Park West, Melksham, Wiltshire, SN12 6NB</div><div>ROW Tel: +44 (0) 1225 896 705      US Tel: 1 888 AVON 440</div></div>
2	<div><div>COMPOSITION/INFORMATION ON INGREDIENTS</div><div>The product is manufactured from a series of components made from cured rubber, plastic, metal, fabric and standard electronic circuitry. Each of these may be considered as a single substance for health hazard assessment purposes. There are no hazardous components in the product as supplied and used.</div></div>
3	<div><div>HAZARD IDENTIFICATION</div><div>Not classified as dangerous for supply. Hazard warning not required.</div></div>
4	<div><div>FIRST-AID MEASURES</div><div><div>Ingestion:</div><div>Eye Contact:</div><div>Skin Contact:</div><div>Inhalation:</div></div><div><div>N/A</div><div>N/A</div><div>Product is designed to be in prolonged contact with skin.</div><div>N/A</div></div></div>
5	<div><div>FIRE-FIGHTING MEASURES</div><div><div>Extinguishing media:</div><div>Thermal degradation:</div></div><div><div>Water/ carbon dioxide/ dry powder / foam.</div><div>Produces mainly oxides of carbon and hydrogen chloride. In case of fire, choking black smoke will be formed. Fire fighters should wear breathing apparatus if they need to access areas where larger quantities of product are on fire.</div></div></div>

6	<b>ACCIDENTAL RELEASE MEASURES</b> No special measures required.
7	<b>HANDLING AND STORAGE</b> Ventilation Requirements: None. Storage: Normal warehouse conditions. Specific temperature and humidity requirements are given in the user instructions.
8	<b>EXPOSURE CONTROLS/PERSONAL PROTECTION</b> The product itself is designed as personal protective equipment, so this section is not applicable.
9	<b>PHYSICAL AND CHEMICAL PROPERTIES</b> Form: Solid product      Change in physical state: N/A Viscosity: N/A      pH value: N/A Colour: Black      Specific gravity: N/A Solubility in water: N/A      Flash point: None Odour: Minimal      Vapour pressure: N/A Soluble in: N/A      Ignition temperature: Not tested Explosive limits: N/A
10	<b>STABILITY AND REACTIVITY</b> Stable at normal temperatures. Will degrade and break down in a fire.
11	<b>TOXICOLOGICAL INFORMATION</b> Acute oral toxicity (LD50): Not tested. Effect on the eyes: None likely Effect on the skin: Product is designed to be in prolonged contact with skin and has undergone extensive testing. No effect on skin is expected.
12	<b>ECOLOGICAL INFORMATION</b> Not considered to be a hazard to the environment.

13	<b>DISPOSAL CONSIDERATION</b> Use a licensed carrier in accordance with current regulations. Not classified as Hazardous Waste.
14	<b>TRANSPORT INFORMATION</b> Not classified as dangerous for transport under EC or ADR rules
15	<b>REGULATORY INFORMATION</b> No hazard labelling is required for this product under current EC supply or transport legislation.
16	<b>OTHER INFORMATION</b> At the end of its useful life, the product should be rendered non-functional prior to disposal to prevent use by untrained or unauthorized personnel.  Date of Issue: December 2016