











| Colour Code   | Filter Type       | Main Application Area  |
|---|-------------------|--|
|    | <b>AX(2)</b>      | Gases/Vapours of organic compounds with a boiling point of $\leq 65^{\circ}\text{C}$ |
|    | <b>A</b>          | Gases/Vapours of organic compounds with a boiling point of $> 65^{\circ}\text{C}$    |
|    | <b>B</b>          | Inorganic gases and vapours, eg Cl, H <sub>2</sub> S and HCl                         |
|    | <b>E</b>          | Sulphur Dioxide, Hydrogen Chlorine   |
|   | <b>K</b>          | Ammonia and Organic Ammonia derivatives  |
|  | <b>CO(3)</b>      | Carbon Monoxide  |
|  | <b>Hg(4)</b>      | Mercury Vapour   |
|  | <b>NO(5)</b>      | Nitrous gases including nitrogen monoxide  |
|  | <b>Reactor(6)</b> | Radioactive iodine including radioactive methyl iodine                               |
|  | <b>P</b>          | Particles  |

2) AX filters may only be used as supplied from the factory. Re-use and use against gas compounds is strictly forbidden.

3) CO filters may only be used once and are to be disposed of after use. Instructions based on local regulations apply.

4) Hg filters can only be used for a maximum of 50 hours in accordance with EN 14387.

5) NO filters may only be used once and are to be disposed of after use.

6) Reactor filters: instructions based on local regulations apply.

