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**Specialized cleaning of SCBA**

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This document is based on NFPA 1851, 2020 Edition, applicable to PPE. It helps identify the precautions to be taken when handling your equipment, and determines the level of specialized cleaning required.

**Please identify the contaminant to which the respiratory protective equipment was exposed from the list below, declare the contaminant at the bottom and return the form by e-mail to the sender:**

1. **Combustion residues**  
Includes any exposure to structural fires, such as wood, plastics, rubber, vinyl, aluminum, batteries, etc...
2. **Body fluids**  
Includes other types of microbial contamination, such as body fluids and other potentially infectious materials
3. **Asbestos/Designated substances**  
Controlled substances include cocaine, fentanyl, morphine, ephedrine and methamphetamine.
4. **Chemical products**  
Basic chemicals include petrochemicals and inorganic chemicals. These include
  - petrochemicals: ethylene, propylene, butadiene, toluene, xylene and methanol
  - raw minerals: iron, coal, rock phosphate, bauxite, etc.
  - mineral or organic salts: magnesium phosphide, ammonium nitrate, etc.
  - corrosive substances: sulfuric acid, hydrochloric acid, hydrochloric acid...

Heavy chemicals: The most common are arsenic (As), cadmium (Cd), chromium (Cr), lead (Pb) and mercury (Hg).

5. **CBRN materials**  
Nuclear, radiological, biological or chemical agent.
6. **Hazardous materials**  
involving a team specialized in hazardous materials
7. **Dirt during specialized rescue operations, extrication, heights, enclosed spaces, etc...**

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**The contaminant to which the respiratory protective equipment was exposed is, check :**

\_\_\_ 1      \_\_\_ 2      \_\_\_ 3      \_\_\_ 4      \_\_\_ 5      \_\_\_ 6      \_\_\_ 7

Specify the contaminant: \_\_\_\_\_

Fire department: \_\_\_\_\_

Sign : \_\_\_\_\_ Date : \_\_\_\_\_

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