Graf. Garrison	**Operating Instructions**	

Date: **Installation:** _____ **Unit:** _____	**Working area:** Motor pool / workshop **Workplace / Activity:** Repair / maintenance / storage

Hazardous Substance Group

Isopropanol

Hazard for Human Health and the Environment

- Easily flammable
- Fire danger due to the release of readily flammable vapors, danger of formation of explosive vapor/air mixtures
- Vapors may cause drowsiness and dizziness
- Irritation of eyes and mucous membranes

Protective Measures and Behaviour Rules

- During handling wear **safety goggles** and **safety gloves**
- Avoid contact with skin, mucous membranes and eyes
- Do not inhale vapors
- Keep away from fire and ignition sources (e.g. hot parts, open fires, cigarettes etc.)
- Keep containers tightly closed

Behavior in Danger Situations

- **Extinguishing media:** Use fire extinguisher for small initial fires – do not use water for fire extinguishing. If the fire cannot be controlled, leave the danger area immediately and call the fire department
- **Accidental release**: Use adsorbent for cleaning of spillages/leakages of liquids (Spill Kit!), put contaminated adsorbent into designated waste container, wear protective gloves and safety goggles during clean up.

EMERGENCY NUMBER: **117 (Fire Department)**

NEXT PHONE: _____

First Aid

- After **eye contact**: Immediately flush thoroughly with plenty of water for at least 10 minutes, contact eye specialist
- After **skin contact:** Immediately wash with water and soap thoroughly, immediately take off contaminated clothes, get medical attention
- After **inhalation** remove to fresh air, get medical attention
- Use water for cooling of burns, get medical attention

EMERGENCY NUMBER: **117 (Fire Department)**

NEXT PHONE: _____

Proper Disposal

Collect waste/residuals in a resistant, lockable and labelled container and keep at the HWAP prior to proper disposal.

Additional Remarks

Special information with reference to possible hazards for human health and environment as well as to hazard characteristics of the individual hazardous substances should also be taken from the **Material Safety Data Sheets (MSDSs).** For further information please refer to "**General Operating Instructions**".