

Graf. Garrison

Operating Instructions

Date:

Installation: _____

Unit: _____

Working Area:

Workshop

Workplace/Activity:

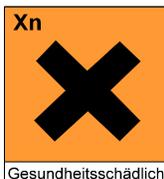
Repair / Maintenance / Storage

Hazardous Substance Group

Heating Oil (EL)

Use of heating oil

Hazard for Human Health and the Environment



- Repeated or prolonged skin contact can cause skin irritation
- Inflammable – Danger of formation of explosive/inflammable vapor-air-mixtures
- Danger of slipping at spots of spillages, in particular in conjunction with water
- Heating oil is a water endangering substance - avoid spillage to soil, waterways or sewer system

Protective Measures and Behaviour Rules



- Wear **safety clothing** and **protective gloves**, at danger of splashes: safety goggles!
- Avoid contact with eyes, skin and clothes, preventive skin protection required
- Keep away from ignition sources, no open fire, do not splash on hot areas
- Do not inhale vapors (Aerosols)
- Do not keep contaminated racks in pockets
- Do not suck heating oil with mouth (pipe)



Behavior in Danger Situations



- **Extinguishing media:** Dry chemical, carbon dioxide, foam or sand (check extinguishing medium against surrounding)
- **Accidental release:** Remove and ignition sources and provide ventilation, use adsorbent for cleaning of spillages/leakages of liquids (Spill Kit!), put contaminated adsorbent into designated waste container

EMERGENCY NUMBER: 117 (Fire Department)

NEXT PHONE: _____

First Aid



- After **eye contact:** Rinse with eye-wash solution or water for at least 10 minutes, contact eye specialist
- After **skin contact:** Immediately remove contaminated clothing, wash contact areas with water and soap, in certain cases (e.g. skin redness or sickness) seek medical attention
- After **inhalation,** remove to fresh air
- After **ingestion:** After swallowing do not induce vomiting, immediately seek medical attention!

EMERGENCY NUMBER: 117 (Fire Department)

NEXT PHONE: _____

Sachgerechte Entsorgung



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

Zusätzlich zu beachten

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**".