

Nr: 0014-R02e  
2018-03-29

## Operating Instructions

According to the  
Betriebssicherheitsverordnung

UNIVERSITÄT  
DUISBURG  
ESSEN  
*Offen im Denken*

Faculty of Chemistry

Institute: AAC

Work place: AAC Labs

Activity: Laboratory work

### EQUIPMENT

#### Laboratory dishwasher Miele Professional g 7883

#### DANGERS FOR HUMANS AND ENVIRONMENT



- Danger due to glass breakage.
- Risk of burns due to alkaline detergent and citric acid.
- Residues of solvents can form explosive mixtures.
- Danger due to hot steam escaping when opening the machine after the rinsing process.

#### PROTECTIVE MEASURES AND RULES OF CONDUCT



- Wearing the PPE: gowns, glasses, protective gloves.
- Carefully sort glassware and watch out for any risk of injuries and contamination.
- Pre-clean glassware!
- Do not open the door during the flushing process!
- After the program has finished, the radiators inside are still hot for a few minutes, so do not touch them!
- Immediately after the end of the program, when the door is opened, hot steam will be released, so keep a safe distance.
- Do not remove glassware when hot, only in warm, better cold condition.

#### RESPONSE TO MALFUNCTIONS



Shut down device immediately, faults must be reported to:

- Maria Madani, if not present O. Schmitz, M. Sulkowski, F.Uteschil, S. Meckelmann.

#### BEHAVIOR IN CASE OF ACCIDENT / FIRST AID



- Keep calm.
- Call first responders.
- Emergency call: 0112
- Report accident.

## INSTANDHALTUNG / ENTSORGUNG

- Maintenance only by authorized, competent persons.
- Switch off the device and disconnect it from the mains.
- Regular inspection of wearing parts.