

To
Institut für Chemie
Fakultät für Naturwissenschaften
Technische Universität Chemnitz
09107 Chemnitz

Confirmation

I hereby certify,

Mrs./ Mr.
First name Last name
 Bachelor Chemistry, Semester,
 Master Chemistry, Semester,
 Advanced Functional Materials, Semester,
 Employees – Professorship:

that I have informed myself independently, according to the e-mail dated 16.09.2022, about the Ordinance on Hazardous Substances (Link: <https://www.tu-chemnitz.de/chemie/mitarbeiter.html>).

.....
Location, Date

.....
Signature

(Please send this confirmation with the original signature to the Institute of Chemistry.)

"Instructions on Hazardous Substances Ordinance"

(Instruction from Dipl.-Ing./Dipl.-Geol. Kay Eberth (safety engineer) - IAS Group Dresden.)

- International (GHS) and European (CLP and REACH) principles
- Classification of the Hazardous Substances Ordinance in German occupational health and safety law
- Ordinance on Hazardous Substances (structure, content, definitions)
- Hazard characteristics, classification, packaging, labeling, safety data sheet
- Risk assessment (hazards and protective measures), list of hazardous substances
- Breakdowns, emergencies (accidents, fires)
- Basic instruction - TRGS 526 and DGUV Information 213-850 (BGI / GUV-I 850-0)
- New labeling requirements for hazardous substances
- Replacement of R and S phrases by H and P phrases

The aim of the event is to impart knowledge about the structure and the main focus of the Hazardous Substances Ordinance. On this the basis is the job-specific instructions from those responsible for the individual work areas / internship areas carried out.