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|  | **Institute of Mathematics, Physics and Chemistry**  **Department of Chemistry** | | | | | |
| **First Year Full-Time Students – Faculty of Marine Engineering**  **Second semester**  **Specialisation: Mechanical Engineering** | | | | | |
| **Technical chemistry laboratory cover sheet** | | | | | | |
| **Exercise title:** | |  | | | | |
| Date of performance: | | | **\_\_.\_\_.\_\_\_\_\_\_\_\_\_** | Date of submission: | | **\_\_.\_\_.\_\_\_\_\_\_\_** |
| Academic teacher: | | |  | | Mark: |  |
| Name and surname of the student: | | |  | | Group | L0\_\_ |

**Guidelines for the preparation of laboratory reports**

The first page of the report is the cover sheet, properly filled out and signed. The rest of the report should include:

1. In the theoretical part, briefly describe the basic concepts / keywords related to the exercise (on a maximum of one page).
2. In the experimental part, by means of chemical reactions, describe the course of the experiment, including observations, conclusions, and include the completed tables and prepared graphs.
3. Provide answers / solutions to the given task/tasks (by the academic teacher).
4. List the reference materials used for the laboratory report preparation.