**Department of Mehanical and Industrial Engineering the teaching specificity of curricula to the requirements of thesis**

According to section 3 of the school of engineering's thesis: "Theme of thesis" (pages 8-11):

1. In **justified and exceptional cases,**the author of the thesis may request restrictions on the publication and protection of the thesis.

2. Each individual case shall be examined at the Institute on a case-by-case basis. The need to declare the thesis confidential shall be coordinated by the student and the supervisor first with **the programme manager**, in consultation with the person organising the protection of the personal data and state secrets of the university if necessary. The coordination, together with a reasoned request, shall be submitted to the Director of the Institute.

3. The thesis shall be declared confidential on the basis of a reasoned request on the official form of the company, in the light of the time limits for the submission of the final works.

4. A reasoned request shall contain:

4.1 Explanation of why it is not possible to protect work without disclosing confidential data;

4.2 The technical nature of the protection of protected work should be closed or why it is necessary to restrict access to work;

4.3 Legal limitation applicable to specific end work (if any);

4.4 The term of the restriction;

4.5 The application must be made on the company's official form, signed by a student, manager of the company or another person with the same level of signature (preferably an electronic document).

5. According to clause 3 of the the final thesis requirements: "The theme of thesis" (pp. 9-11): 5.1 In order to declare the thesis confidential, a tripartite confidentiality contract shall be formalised in accordance with the procedures in force at Tallinn University of Technology.

6. In the case of a restricted thesis, only a summary of the the final thesis shall be disclosed in the digital library of the TalTech Library during the period of validity of the disclosure restriction.

According to the Faculty of Engineering's graduation requirements: "Introduction" (p. 3):

**"The preparation of the thesis is the personal and independent work of the student. The student is the author of the thesis.**The student shall be responsible for the content and quality of the thesis and for the correctness and accuracy of the data, results and solutions submitted in the work."