

Assesment proposed by the supervisor of Master 's thesis: **Excellent minus**

Assesment proposed by the reviewer of Master 's thesis:

Course of the defence:

This Master 's thesis was already successfully defended at the Hochschule Zittau / Goerlitz within double degree study programme Mechatronics with the grade A assessment according to the ECTS grading scale.

During the Final State Examination in Liberec, and in accordance with Article 14 of the "Study and Examination Regulations TUL", paragraph (7) student met the Commission with the assignment of the thesis and objectives.

Student described the method and processing and said main results of his Master 's thesis in 15 minutes.

Discussion of the issues raised by the members of the Committee:

doc. Ing. Petr TŮMA, CSc.: *Will the result of DT be applied in some independent project?*

- Issue has been answered without reservations in 14 minutes.

Prof. Dr. rer. nat. Stefan BISCHOFF: *What about different workpieces? Cad-Model is used for 2 1/2 d recognition.*

- Issue has been answered without reservations in 5 minutes.

Formal comments on the Master 's thesis raised by the members of the Committee:

- There were no comments to thesis.

Committee No.7 - ME, MEA:

chairman: **doc. Ing. Osvald MODRLÁK, CSc., MTI, FM**

vice-chairman: **doc. Ing. Petr TŮMA, CSc., MTI, FM**

members: **Prof. Dr. rer. nat. Stefan BISCHOFF, HS Zittau, SRN**

doc. Mgr. Ing. Václav Záda, CSc., MTI, FM

Ing. Martin PUSTKA, VÚTS a.s. Liberec

Ing. Lukáš HUBKA, Ph.D., MTI, FM

Ing. Jan Koprnický, Ph.D., MTI, FM

secretary: **Ing. Martin Kysela, MTI, FM**

Assesment: **Excellent**

Defence date: June 16, 2015

.....
Committee Chairperson's signature