

Assessment proposed by the supervisor of Master 's thesis: **Very good**
Assessment proposed by the reviewer of Master 's thesis: **Good**

Course of the defence:**Ing. Miloš Šíkola, MBA**

How do you solve the issue of point ambiguousness?

Answered partially**Ing. Petr Zelený, Ph.D.**

What was the main task in master thesis? What was your own contribution?

Answered partially**prof. Ing. Přemysl Pokorný, CSc.**

Do you change the path of robot online? What is time delay of your control system? How did you choose the calculation method?

Answered partially**prof. Ing. Stanislav Hosnedl, CSc.**

Is there a possibility to replace the effector that you used in your control system?

Answered

How can you guarantee satisfactory gripping of the used effector?

Didn't answerAssessment: **Very good minus**Defence date: **June 12, 2018**.....
Committee Chairperson's signature