

Assessment proposed by the supervisor: **Excellent**

Assessment proposed by the reviewer: **Excellent**

Course of the defence:

Presentation:

The student introduced his master's thesis on the topic „The optimization of the automated logistic system of the battery assembly line.

“. In his presentation, the student presented the aims of his master thesis and its motivation, informed the attendees of the course of its solution and the results he obtained. Finally, the student presented possible directions for follow-up studies.

Reviews:

The student's supervisor, Ing. František Koblasa, Ph.D., informed the committee about his thesis evaluation, including its classification. The reviewer, Ing. Jakub Michalek, was not present during the defence, his review was read by the student's supervisor (evaluation and classification).

The student fully answered on the questions from the supervisor's and the reviewer's evaluations.

Discussion:

doc. Ing. Pavel Kopeček, CSc.

What is the process which triggers a request for AGV?

Answer: The student answered

prof. Ing. Ladislav Ševčík, CSc.

What is AGV's current utilization rate?

Answer: The student answered

doc. Ing. Jiří Tupa, Ph.D.

What is the changing time of AGV?

Answer: The student answered

Examination board members:

doc. Ing. Pavel Kopeček, CSc.

doc. Ing. Petr Lepšík, Ph.D.

doc. Ing. Radomír Mendřický, Ph.D.

prof. Ing. Ladislav Ševčík, CSc.

Ing. Miloš Šikola, MBA

doc. Ing. Jiří Tupa, Ph.D.

Ing. František Koblasa, Ph.D.

Assessment: **Excellent**

Date of defence: **June 17, 2024**

doc. Ing. Pavel Kopeček, CSc.

committee chairman
