

Assessment proposed by the supervisor:

Very Good

Assessment proposed by the reviewer:

Very Good

Course of the defence:

doc. Ing. Pavel Kopeček, CSc.

When you design a production cell, it is important to make a bill of material. Why did not you consider it?

Answered partially

How will the material be supplied to the assembly lines in your solution?

Answered partially

Ing. Michal Moučka, Ph.D.

On some figures, you have numbers with decimal points. Why did you use commas instead of decimal points?

Answered

Ing. František Koblasa, Ph.D.

Which place is the bottleneck in the manufacturing cell in your thesis?

Answered

You did capacity equations in excel, then you did simulation. Is it necessary to use simulations in this case?

Answered

doc. Ing. Petr Lepšík, Ph.D.

Which unit did you use for product time?

Answered

Assessment: **Very Good**

Date of defence: **June 30, 2021**

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committee chairman
