

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

Course of the defence:**prof. Ing. Přemysl Pokorný, CSc.:**

Could you explain the term Principle of Triangulation used in your work.

What does Deviation Ranges stand for and what is it's unit?

If your solution is the Best, where are mentioned the others and did you compare your method with conventional ones?

Answered partially.

prof. Ing. Stanislav Hosnedl, CSc.:

Other concepts of Reverse Engineering.

Compare vector data with parametric.

The influence of the material to the result of presented technology.

Is it possible to combine various direction of views to a model?

The main benefit of the presented work.

Answered.

Assessment: **Very good**

Defence date: June 14, 2017

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Committee Chairperson's signature