

I. IDENTIFICATION DATA

Thesis name:	Diagnosis of photovoltaic modules using alternate methods of measurement
Author's name:	Meiirbek Nariman
Type of thesis :	bachelor
Faculty/Institute:	Faculty of Electrical Engineering (FEE)
Department:	Electrotechnology
Thesis supervisor:	Ing. Lubomír Musálek
Supervisor's department:	Electrical Power Engineering

II. EVALUATION OF INDIVIDUAL CRITERIA

Assignment	ordinarily challenging
<i>Evaluation of thesis difficulty of assignment.</i>	
I consider the assignment to be reasonably complex with the appropriate range.	

Satisfaction of assignment	fulfilled with minor objections
<i>Assess that handed thesis meets assignment. Present points of assignment that fell short or were extended. Try to assess importance, impact or cause of each shortcoming.</i>	
The assignment was fully met, the final evaluation could be more detailed.	

Activity and independence when creating final thesis	B - very good.
<i>Assess that student had positive approach, time limits were met, conception was regularly consulted and was well prepared for consultations. Assess student's ability to work independently.</i>	
The student chose the appropriate solution, the thesis is reasonably organized and provides a comprehensive view of the problem.	

Technical level	C - good.
<i>Assess level of thesis specialty, use of knowledge gained by study and by expert literature, use of sources and data gained by experience.</i>	
The professional level of the work corresponds to the practice of the Faculty of Electrical Engineering, however more detailed processing of the data obtained by studying the specialized literature would be desirable.	

Formal and language level, scope of thesis	B - very good.
<i>Assess correctness of usage of formal notation. Assess typographical and language arrangement of thesis.</i>	
The formal language level is very good.	

Selection of sources, citation correctness	C - good.
Work with citation sources is good, with minor deficiencies, such as multiple types of formatting, in the literature list and minor citation shortcomings in the text of the thesis.	

Additional commentary and evaluation
The student actively solved problems during the experiments. As a shortcoming, I would see weak self-sufficiency and the lack of incorporation of some comments.

III. OVERALL EVALUATION, QUESTIONS FOR DEFENSE, CLASSIFICATION SUGGESTION

The reason for the assessment of C is in particular the aspect of weaker self-sufficiency and weaker understanding the theoretical foundations obtained from the study of literature.

I evaluate handed thesis with classification grade **C - good**.

Date: [Click here and enter the date.](#)

Signature: