

## I. IDENTIFICATION DATA

<b>Title of the thesis:</b>	<b>Diagnostics of crystalline silicon photovoltaic modules</b>
<b>Author's name:</b>	<b>Georgios- Ioannis Papaioannou</b>
<b>Type of work:</b>	<b>Bachelor</b>
<b>Faculty/Institute:</b>	Faculty of electrical engineering (FEE)
<b>Department/Institute:</b>	Department of electrotechnology
<b>Supervisor:</b>	Ing. Ladislava Černá
<b>Supervisor's department:</b>	Department of electrotechnology

## II. EVALUATION OF CRITERIONS

<b>Task</b>	<b>average-consuming</b>
In terms of the chosen topic, the work belongs among average-consuming.	

<b>Performance completion</b>	<b>fulfilled</b>
Student fulfilled the assignment in its entirety.	

<b>Activity and independence during processing of work</b>	<b>A-excellent</b>
Student regularly consulted the results of his work. All notes and comments were mainstreamed.	

<b>Professional level</b>	<b>B-very good</b>
Student proved ability to handle specialized texts and apply them in his work.	

<b>Formal and language level, scope of work</b>	<b>A-excellent</b>
Formally, the work meets general requirements for bachelor thesis.	

<b>Selection of sources, correctness of citations</b>	<b>A-excellent</b>
Student sought out relevant resources for his work. All sources are correctly cited.	

<b>Other comments and evaluation</b>	
Student performed comparison of commonly used diagnostic methods with a less common method. The results are synoptically processed and evaluated.	

## III. OVERALL EVALUATION AND CLASSIFICATION PROPOSAL

Student approached to the whole work very seriously, he regularly consulted the results of his work, which he synoptically summarized and evaluated. The main contribution of this work is finding a correlation between the used measurement methods.

I evaluate the submitted final work by degree A - excellent.

Date: 7.6.2015

Signature: