THESIS SUPERVISOR'S REPORT

I. IDENTIFICATION DATA

Thesis title:	The rate of module degradation due to PID effect and impact on the power plant
Author's name:	Mohamed Wahdan
Type of thesis :	bachelor
Faculty/Institute:	Faculty of Electrical Engineering (FEE)
Department:	Department of Electrical Power Engineering.
Thesis reviewer:	Jan Kyncl.
Reviewer's department:	Department of Electrical Power Engineering.

II. EVALUATION OF INDIVIDUAL CRITERIA

Assignment I consider the assignment to be reasonably complex with the appropriate range.

Fulfilment of assignment

The assignment was fully met, the effort to solve the assignment with one's own ideas could be greater.

Activity and independence when creating final thesis

Independence in solving the bachelor's thesis was the biggest problem. I would assume my own view of the matter and an effort to find information or a way to write the final thesis or presentation independently.

Technical level

The student obtained the data obtained by measurement quickly and sufficiently according to the instructions. The use of literature and acquired knowledge in the theoretical part of the work is a little worse.

Formal level and language level, scope of thesis

The student did not fully use the templates for the creation of the final thesis, however, the thesis is relatively well laid out. The theoretical part focuses more on the situation in Egypt, however, I consider this fact to be a relatively successful intention.

Selection of sources, citation correctness

There is definitely a need to focus on the use of resources and their correct citation. However, I believe that in further work, citations will no longer be as problematic as they are now.

Additional commentary and evaluation (optional)

The student eventually solved problems during the writing a final thesis. As a shortcoming, I would see weak selfsufficiency and the lack of incorporation of some comments.



easy

fulfilled

E - sufficient.

C - good.

C - good.

C - good.

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III. OVERALL EVALUATION, QUESTIONS FOR THE PRESENTATION AND DEFENSE OF THE THESIS, SUGGESTED GRADE

Summarize your opinion on the thesis and explain your final grading.

The grade that I award for the thesis is **C** - good.

Date: 24.8.2020

Signature: