Bachelor thesis supervisor’s review

Master thesis: Low Carbon technology in the distribution network
Author: Nikola Miljkovic

Rating (1 – 5)
(1 = best; 5 = worst):

1. Fulfillment of assignment requirements: 1
2. Self-reliance and initiative during the thesis solution: 1
3. Systematic solutions of individual tasks: 1
4. Ability to apply knowledge and to use literature: 2
5. Collaboration and consultations with the thesis supervisor: 1
6. Thesis formal and language level: 2
7. Thesis readability and structuring: 1
8. Thesis professional level: 1
9. Conclusions and their formulation: 1
10. Final mark evaluation (A, B, C, D, E, F): A

verbal: excellent

Brief summary evaluation of the thesis (compulsory):
In Bachelor's thesis the student presents an overview of the types of renewable energy sources. The theoretical part of the work is focused to the principle of photovoltaic power plants. The student carried out a calculation of the impact of the new photovoltaic power plants into the LV distribution network. The work has a logical sequence of chapters and its graphical layout is good. Student worked on his task independently and initiatively throughout the period. He came to the consultations prepared and your questions were oriented to the subject of your thesis.

Recommendation to the defense: I recommend

Date: 31. 5. 2018: Signature:
Notes:

1) The total thesis evaluation needn’t be determined by the partial evaluations average.

2) The total evaluation (item 8) should be from the following scale:

<table>
<thead>
<tr>
<th>excellent</th>
<th>very good</th>
<th>good</th>
<th>satisfactory</th>
<th>sufficient</th>
<th>insufficient</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>B</td>
<td>C</td>
<td>D</td>
<td>E</td>
<td>F</td>
</tr>
</tbody>
</table>