

## I. IDENTIFICATION DATA

<b>Thesis title:</b>	Administration Building.
<b>Author's name:</b>	<b>Bashar Alachtar.</b>
<b>Type of thesis :</b>	bachelor
<b>Faculty/Institute:</b>	Faculty of Civil Engineering (FCE)
<b>Department:</b>	K124 - Building Structures
<b>Thesis reviewer:</b>	INg. Malila Noori, Ph. D..
<b>Reviewer's department:</b>	K124 - Building Structures.

## II. EVALUATION OF INDIVIDUAL CRITERIA

<b>Assignment</b>	<b>ordinarily challenging</b>
<i>How demanding was the assigned project?</i>	
The assignment and subject of the bachelor work of the student was the elaboration of the project based on the structural system of administrative building located in Brno. There were need to solve the structural and technical solution of the building and assessment of the building from the point of view of the building service, concrete and fire safety of building	

<b>Fulfilment of assignment</b>	<b>fulfilled</b>
<i>How well does the thesis fulfil the assigned task? Have the primary goals been achieved? Which assigned tasks have been incompletely covered, and which parts of the thesis are overextended? Justify your answer.</i>	
Student his thesis fulfil the assigned of task and the primary goals been achieved. The assigned tasks have been completely covered and in some of parts of the thesis got difficulty which he has solved. The goals o f his BC thesis were achieved in comparable above average quality.	

<b>Activity and independence when creating final thesis</b>	<b>C - good.</b>
<i>Assess whether the student had a positive approach, whether the time limits were met, whether the conception was regularly consulted and whether the student was well prepared for the consultations. Assess the student's ability to work independently.</i>	
The student has demonstrated that he is able to solve separately the problems of structural and structural solution. By processing the student fulfilled the requirements for processing the bachelor thesis. He got acquainted with and studied the problems of technical and structural solutions according to valid Czech standards norms and regulations.	

<b>Technical level</b>	<b>D - satisfactory.</b>
<i>Is the thesis technically sound? How well did the student employ expertise in his/her field of study? Does the student explain clearly what he/she has done?</i>	
The bachelor thesis corresponds to student knowledge during bachelor study. He fulfilled the requirements according to the regulations and standards Czech norms, which is documented in the list of used literature.	

<b>Formal level and language level, scope of thesis</b>	<b>D - satisfactory.</b>
<i>Are formalisms and notations used properly? Is the thesis organized in a logical way? Is the thesis sufficiently extensive? Is the thesis well-presented? Is the language clear and understandable? Is the English satisfactory?</i>	
The mostly graphic work in drawings and content of details are good and satisfied. The drawings are not "numbered - marked" very clearly. The text part is missing links to drawings, photos and tables their list.	

**Selection of sources, citation correctness****D - satisfactory.**

*Does the thesis make adequate reference to earlier work on the topic? Was the selection of sources adequate? Is the student's original work clearly distinguished from earlier work in the field? Do the bibliographic citations meet the standards?*

Student during working on his bachelor's thesis were used the standard procedures and customary literature. The quotations correspond to the citation habits.

**Additional commentary and evaluation (optional)**

*Comment on the overall quality of the thesis, its novelty and its impact on the field, its strengths and weaknesses, the utility of the solution that is presented, the theoretical/formal level, the student's skillfulness, etc.*

Please insert your comments here.

**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 bachelor's thesis is processed in the specified range; the student has applied his knowledge in all processed parts. The student has worked diligently and the overall assessment is satisfactory.

The grade that I award for the thesis is **D - satisfactory**.

Date: **21.6.2020**

Signature: Ing. Malila Noori, Ph.D.