CTU CZECH TECHNICAL UNIVERSITY IN PRAGUE

THESIS SUPERVISOR'S REPORT

I. IDENTIFICATION DATA

Thesis title:	Design of multistorey steel car park		
Author's name:	Ramazan Koca		
Type of thesis:			
Faculty/Institute:			
Department:	Department of steel and timber structures		
Thesis reviewer:	Jiří Mareš		
Reviewer's department:	Department of steel and timber structures		
II. EVALUATION OF INDIVIDUAL Assignment	CRITERIA		
_	L		
How demanding was the assigned			
Project of a typical multistorey car	park with inclined ramps.		
	-		
Fulfilment of assignment			
incompletely covered, and which p	assigned task? Have the primary goals been achieved arts of the thesis are overextended? Justify your answ	ver.	
orientation in analysis of steel fram	Student proved his ability to use contemporary software a nework. Student created 3D model in Scia software a ad. Drawings could have been worked out more precestals in Tekla Structures.	and main details in Tekla Structures.	
Activity and independence who	en creating final thesis		
regularly consulted and whether the independently. Student consulted on regular basis	positive approach, whether the time limits were met, ne student was well prepared for the consultations. As although some drawings were left out for last couplinis when transferred Eurocode procedures in to the o	le of weeks. He is interested in	
Technical level			
explain clearly what he/she has do	w well did the student employ expertise in his/her fiel ne? sign. Some discrepances may be found in detailed dr		
in better detail.			
Formal level and language leve	el, scope of thesis		
	I properly? Is the thesis organized in a logical way? Is nguage clear and understandable? Is the English sati		
Selection of sources, citation co	orrectness		
	<u> </u>		
	ference to earlier work on the topic? Was the selectio inguished from earlier work in the field? Do the biblio		



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Please insert your comments here.		
Additional commentant and avaluation (autional)		
Additional commentary and evaluation (optional) Comment on the overall quality of the thesis, its novelty	and its impact on	
of the solution that is presented, the theoretical/formal	ievei, the student	s skiijuiness, etc.
III. OVERALL EVALUATION, QUESTIONS FOR THE PR GRADE	ESENTATION A	ND DEFENSE OF THE THESIS, SUGGESTED
Summarize your opinion on the thesis and explain yo	our final grading	4
The grade that I award for the thesis is		
Data: 21 1 22	Cianatura	$\Lambda \Lambda$
Date: 31-1-22	Signature:	John S.
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