CZECH TECHNICAL UNIVERSITY IN PRAGUE



Bachelor thesis:

Faculty of electrical engineering

Department of electrical power engineering

Multi-coil Qi Charger

Technická 2, 166 27 Prague 6, Czech Republic

Bachelor thesis opponent's review

Author:	Toturbiev Toturbiy	
Thesis supervisor:	Ing. Pavel Máša, Ph.D.	
Thesis opponent:	doc. Dr. Ing. Jan Kyncl	
		Rating $(1-5)$ (1 = best; 5 = worst):
1. Fulfillment of assignment requirements:		Е
2. Systematic solutions of individual tasks:		В
3. Ability to apply knowledge and to use literature:		A
4. Thesis formal and language level:		В
5. Thesis readability and structuring:		A
6. Thesis professional level:		С
7. Conclusions and their formulation:		С
8. Final mark evaluation (A, B, C, D, E, F): verbal: satisfactory		D

Brief summary evaluation of the thesis (compulsory):

The author did not meet two points: two coils can hardly be understood as a "multi-coil" system and the author also did not design electronic circuits.

I did not find any obvious mistakes in the work, the conclusions and results can be agreed, the graphic level is good.

Questions:

1.

At present, there is strong pressure on the high efficiency of electrical equipment and the wireless power transmission efficiency is relatively low. How do you see the future of these devices from this perspective?

Date: 27. 8. 2019 Signature: