Author	Mgr. Samuel Tete Acquah		
Title	Consumer Attitudes Towards Battery Electric Vehicles in the Czech		
	Republic		
Field/Form of Study	Marketing Communications/Full-Time	Year	2022/2023
Review's Author	Peter Štarchoň, prof. Mgr., PhD.		

Diploma Thesis Opponent's Review

Evaluated parameter	Weight	Evaluation
1 Fulfillment of the topic and extent of text		А
2 The setting of the goals and research methods		Α
3 The quality of the theoretical part of the work		Α
4 The quality of the analytical part of the work		В
5 The quality of the project part of the work	50	В
6 Fulfillment of the goal of the work	60	Α
7 Text structure and logic	40	В
8 The quality of resources and their use	40	Α
9 Linguistic and formal standards of the work	30	В
Evaluation based on the weighted average	1,26	В

Evaluation, comments, remarks and suggestions:

- I appreciate the choice of the topic under study.
- Consistently processed theoretical background and the current state of the studied issue with the use of a number of practical examples.
- Clearly and consistently formulated the goal of the diploma thesis.
- Appropriately selected combination of research methods.
- I appreciate the implementation of the pretest.
- The absence of the attitudes of car dealers. I would consider the use of qualitative research within the given context.
- Given the total number of respondents 257, the use of mathematical and statistical analyses would be expected. However, descriptive statistics were used appropriately and formed the basis for the project proposal. I appreciate the use of pivot charts.
- The SWOT analysis was located in the project section, yet it was treated in a very general way.
- The project section is handled in a consistent manner.

Questions:

- Consider the possibilities of using qualitative research in relation to the attitudes of car dealers.
- Define and quantify the KPIs of the proposed campaign.
- Please identify potential barriers to the implementation of your proposed project.

In Zlin on 12 May 2023

Signature: Peter Štarchoň, v. r.