Master's Thesis Opponent's Expert Opinion

Student:	David K. Abban
	Implementation of EU Renewable Energy Policy - case study of the and The Czech Republic
Thesis Supervisor:	JUDr. Jana Janderová, Ph.D.
Thesis Opponent:	Ing. Robert Baťa, Ph.D.

Thesis Evaluation Criteria

	Excellent	Very good	Satisfactory	Unsatisfactory	Cannot be evaluated
Degree of achievement of the aim of the thesis		\boxtimes			
Original attitude to the topic processing		\boxtimes			
Adequacy of the methods used	\boxtimes				
Depth of analysis (relative to topic)	\boxtimes				
Logical structure of the thesis and scope	\boxtimes				
Working with Czech and foreign literature including citations	\boxtimes				
Formal arrangement of the thesis (text, charts, tables)	\boxtimes				
Language level (style, grammar, terminology)		\boxtimes			

Applicability of the Results of the Thesis

	High	Medium	Low	Cannot be evaluated
For theory	\boxtimes			
For practice		\boxtimes		

Other Comments on the Thesis

The thesis with 92 pages deals with a current topic in a legislative context of the implementation of environmental policy in European countries. The author starts with an extensive search and then applies a comparative analysis on selected indicators. The work is elaborated carefully, the procedure is duly justified, correctly implemented and conclusions are drawn on its basis.

Within the possibilities of processing the selected topic, the author chose a procedure and methods corresponding to the requirements for this type of work.

The analysis could, of course, include a broader critical discussion of some of the starting points, but it would probably already be beyond the scope of the given topic.

Formally, the work is without serious shortcomings. Overall, it can be stated that the theses meets the requirements for this type of works.

Questions and Suggestions for Defence

Do you think that fleet innovation will always have a positive impact on reducing greenhouse gas emissions? Explain why.

Final Evaluation

I **recommend** the thesis for the defence. I propose to grade this Master's Thesis as follows: **A**

In Pardubice 3.6.2020