

## **MA Thesis Opponent's Review**

Name of Author	Lenka Sustrova
Title	Corporate Identity of Prezzo Restaurant Chain
Programme/form	MK PS
Academic Year	2011/2012
Full Name of Reviewer	Peter Starchon

Rated parameter	Weight	Rating
1 Topicality and extent		а
2 Choice of goals and methods		С
3 Quality of theoretical part		а
4 Quality of analytical part		b
5 Quality of project part		а
6 Meeting of goals		а
7 Structure and logic of text		a
Quality of sources and work with sources in text		b
Innovativity, creativity and usability of proposed solutions		b
10 Linguistic qualities	10	b
11 Formal qualities	10	а
Proposed rating based on weighted average		В

## **Comments and rating:**

The topic of the diploma's thesis is interesting and important not only for the theory, but especially for the practice. The author proved a wide range of theoretical knowledge, competence and capability to incorporate her own practical experiences into her diploma work. I appreciate her own interest on the discussed topic and her individual attitudes are much more than visible and also I appreciate a combination of qualitative and quantitative researches. Unfortunately, some comments can be stated. Sources should be used in much more appropriate way, especially at the beginning of chapter no. 3. The diploma thesis objectives are not strictly defined, although the purpose of the thesis is mentioned in its introduction. Hypotheses are also missing, but some research questions were stated. Then, it is hardly to identify the author's own contribution in the analytical part, although she was directly engaged into the Big Restaurant Survey. All things considered the final conclusion is that I recommend the diploma thesis of Lenka Šustrová to defend.

## **Defense questions:**

- 1. What was your own contribution and position within marketing research process in Prezzo company?
- 2. What's the main competitive advantage of Prezzo company?
- 3. Are you familiarized with some mobile apps developed for some Czech restaurants or restaurant chains?
- 4. How can you measure app performance?

Zlín, 11. 5. 2012 Reviewer's signature: Peter Starchon