

Reviewer's form for thesis evaluation

1. Identification of the student

Student:	Ghazanfar Ali Anwar
Thesis:	Ultimate deformation and resistance capacity of bolted T-Stub connections under different loading conditions
Institution:	UPT Timisoara
Academic year:	2016/2017

2. Identification of the reviewer

Name:	JULCU CRISTIAN
Institution:	POLITEHNICA UNIV. OF TIMISOARA
Position:	LECTURER

3. Fulfillment of thesis goals

excellent <input type="checkbox"/>	above aver. <input type="checkbox"/>	average <input checked="" type="checkbox"/>	below aver. <input type="checkbox"/>	weak <input type="checkbox"/>
Comments: Most of the goals have been achieved.				

4. Academic/scientific/technical quality

excellent <input type="checkbox"/>	above aver. <input checked="" type="checkbox"/>	average <input type="checkbox"/>	below aver. <input type="checkbox"/>	weak <input type="checkbox"/>
Comments: The technical quality was above average. Advanced finite numerical modelling investigations were performed in correlation to experimental investigations.				

5. Formal arrangement of the thesis and level of language

excellent above aver. average below aver. weak

Comments:
Both, arrangement of the thesis and level of language, are good

6. Further comments

None.

7. Grade: C (good)

Use the following scale

A (excellent)	B (very good)	C (good)	D (satisfactory)	E (sufficient)	F (fail)
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Timisoara

13. FEB. 2017

The Reviewer

Ulcari

Signature