SUSCOS

Supervisor's form for thesis evaluation

1. Identification of the student

Student:	Margarita Mikheeva
Thesis:	"Numerical analysis of compressed components of beam-to-rectangular hollow section column moment resistant steel joints"
Institution:	University of Coimbra
Academic year:	2016/2017

2. Identification of the reviewer

Name:	Rui António Duarte Simões
Institution:	University of Coimbra
Position:	Assistant Professor

3. Meeting the targets specified work

excellent ☐   above aver. ☒   average ☐   below aver. ☐   weak ☐

Comments:

the student was able to meet all goals in accordance with the proposed work planning.
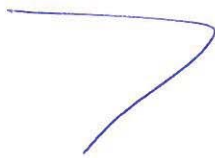
4. Expertise approach to work

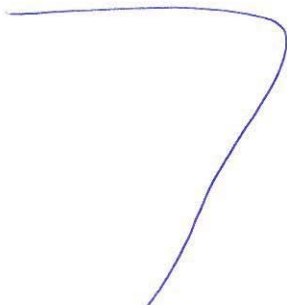excellent ☐   above aver. ☒   average ☐   below aver. ☐   weak ☐

Comments:

the student have demonstrated capacity to perform numerical analysis of steel structures and its components.

European Erasmus Mundus Master
Sustainable Constructions under natural hazards and catastrophic events
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5. The autonomy of the student

excellent ☐	above aver. ☒	average ☐	below aver. ☐	weak ☐

Comments:

6. Further comments

7. Grade: _17 VAL (B)_

Use the following scale

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

Place Coimbra

14 Fev 2017

The Reviewer

Signature