

## Supervisor's form for thesis evaluation

### 1. Identification of the student

Student:	Muhammad Farhan
Thesis:	"Conceptual Design of Transition Piece: Hybrid Lattice-Tubular Steel Onshore Wind Towers"
Institution:	University of Coimbra
Academic year:	2016/2017

### 2. Identification of the reviewer

Name:	Carlos Alberto da Silva Rebelo
Institution:	University of Coimbra
Position:	Associated Professor

### 3. Meeting the targets specified work

excellent     above aver.     average     below aver.     weak

Comments:  
*The student was able to meet all goals established for the work with high autonomy.*

### 4. Expertise approach to work

excellent     above aver.     average     below aver.     weak

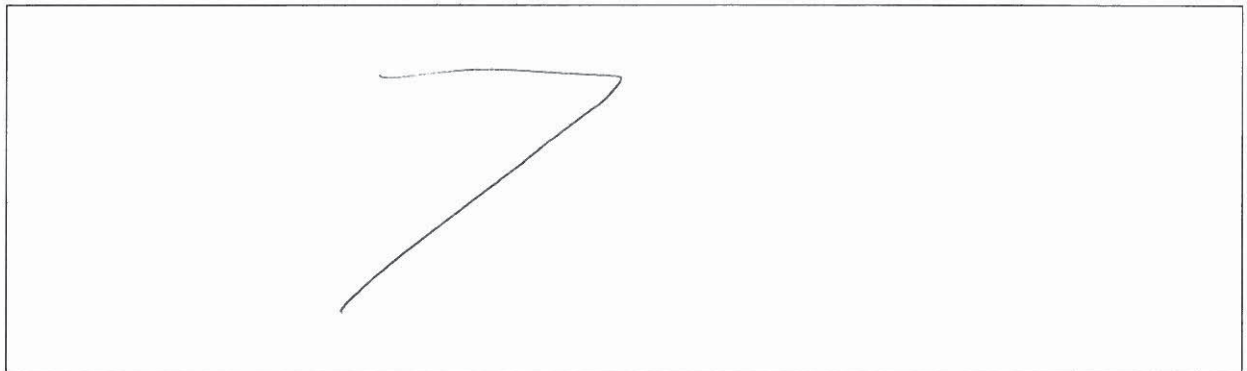
Comments:  
*Although the work demanded the application of advanced numerical models, the student was able to go beyond obvious.*

**5. The autonomy of the student**

excellent     above aver.     average     below aver.     weak

Comments: *excellent autonomy in developing the work*

**6. Further comments**



**7. Grade:** B (18 val.)

Use the following scale

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

14 Feb 2017

The Reviewer



Signature