## Reviewer's form for thesis evaluation

1. Identification of	the student
Student:	Eliana Inca Cabrera
Thesis:	Analysis of Design Methodologies of Free From Damage Moment Resisting Frames
Institution:	University of Napoli Federico II
Academic year:	2016/2017
2. Identification o	f the reviewer
Name:	Attilio De Martino
Institution:	University of Napoli Federico II
Position:	Full Professor
excellent x  Comments: The interesting	above aver. □ average □ below aver. □ weak □ work presented in this thesis fully fulfilled the expected objectives. The results are very
4. Academic/scie	entific/technical quality
excellent x	above aver. □ average □ below aver. □ weak □
candidate worke	research activity developed in this thesis is well organized and well carried out. The ed on the revision of current EC8 rules for a novel type of MRF structure equipped with from damage joints. The Candidate investigated the effectiveness of two design appared to the conventional rules given by current EN1998-1. The results are interesting.

Sustainable Construc 520121-1-2011-1-CZ-	tions under natural haz ERA MUNDUS-EMMC	ards and catastropl	hic events	U-C	
5. Formal arran	gement of the th	esis and leve	l of language		
excellent X		50.00		elow aver. □	weak □
Comments:The	thesis is well wri	tten and well o	rganized.		
6. Further comm	nents				
		t is suggested	to carry out more n	umerical analyses	s on taller frames
'. Grade: A (exc	ellent)				
Jse the following					
A (excellent)	B (very good)	C (good)	D (satisfactory)	E (sufficient)	F (fail)
Place Napoli					
4 February 2017					
he Reviewer					
10	7/1	$\geq$			
All					
Signa	iture				
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European Erasmus Mundus Master