Reviewer's form for thesis evaluation

1. Identification of	f the student						
Student:	JOSEPH ROMEO MATEC) DIÑO					
Thesis:	Numerical investigation of the robustness of extended end-plate bolted beam-to- column joints subjected to column removal						
Institution:	University of Napoli Feder						
Academic year:	2016/2017						
2. Identification o	f the reviewer						
Name:	Attilio De Martino						
Institution:	University of Napoli Fed	erico II					
Position:	Full Professor						
excellent Comments: The interesting	above aver. X work presented in this the	average □	below aver. □ xpected objectives. Th	weak □ e results are very			
4. Academic/sci	entific/technical quality						
excellent	above aver. X	average	below aver. □	weak \square			
candidate carri	e research activity developed ed out comprehensive para lumn loss. The Candidate e results are interesting.	metric finite elem	ent analyses on the be	ehavior of stiffened			

5. Formal arranç	gement of the the	esis and leve	el of language				
excellent X	above ave	r. 🗆 - 6	average	belo	w aver.		weak \square
Comments:The	thesis is well writt	en and well o	organized.				
6. Further comm	nents						×
finite element re	y good)	is suggested	to validate ana	lytical m	nodels or	n the bas	is of the obtained
Use the following A (excellent)	B (very good)	C (good)	D (satisfa	actory)	E (suf	ficient)	F (fail)
Place Napoli 14 February 2017					- J		46.75
The Reviewer							
Agents	ature	·					