Attachment to the form Record of the Final state examination

Mendel University in Brno, Faculty of Forestry and Wood Technology

DIPLOMA THESIS EVALUATION

Pi	rogramme of study: European F	orestry							
	eld of study:	Olostry							
	cademic year: 2014/2015								
Τŀ	nesis title: Population structure of Boswellia	elongata	at F	lomhi	l, Soco	otra			
Thesis author: Bc.Salem Ahmed Saeed Hamdia									
Tł	nesis supervisor: prof. Dr. Ing	. Petr Ma	děra						
Tł	nesis opposer: RNDr. Boris	Vrškový							
									not be
	Criteria		Grading					eva	luated
		A	В	С	D	E	F		
1	Meeting specification requirements		Х						
2	Thesis topicality and professional level		Х						
3	Utilisation of knowledge gained from study			Х					
4	Utilisation of research literature	X							
5	Pertinence of the elaboration methodology	Х							
6	Utilisation of result processing methods			Х					
7	Interpretation of discussion conclusions		Х						
8	Thesis formal layout		Х						
9	Author's approach to the task handling	Х							
The garage strain strai	pecific comments and questions to the these Boswellia species are flagship endangered and enders in investigation of Boswellia species. The species ructure of populations not at all. The submitted work ructure of Boswellia elongata, one of the largest popick of regeneration and in second part of work the position. Do you think, is it possible, in Yemen conditionantation and olibanum harvesting and export from the generation? For example under UNESCO supervisionance. The final thesis is recommende	ndemic spe s distribution is focused ulation on the sitive ecost oposal of future on, to intropese plantation?	on isn' on de the islaystem uture r duce t tion as	t well de tailed cand. The ability manage the systems	lescribe lescript le autho of natu ement.	ed, and ion of por show ral reger Therefocertified	I the sipopulates the enerate ore I had been the signification.	ize an ation long- ion. ave a kince	term nse
Ρı	Proposed final classification of the thesis*:			(B)	С	D		Е	F
Signature the Date 2.5.2015						s supe	erviso	r	