



FINAL PROJECT ASSIGNMENT

Publicly Available

Identification	Name: Aljbour Mohammad Ibrahim Abdallah		ID: 73246846942	
	Code of the Curriculum: 2NAAG0		Specialisation:	Document ref. number:
	Curriculum: Bachelor of Science Degree Program in Mechanical Engineering		2NAAG0-PE	GEÁT:2021-T:2NAAG0:WDJ42H
	Final Project issued by: Department of Fluid Mechanics		Final exam organised by: Department of Fluid Mechanics	
	Supervisor: Dr. Viktor Gyula Szente (71958279813), senior lecturer			

Project Description	Title	Analysis of exotic wind turbines Egzetikus szélturbinák vizsgálata
	Details	1. Literature survey, surveying and analysing relevant resources of technical literature. 2. Analysis of the characteristics of an exotic (uncommon) wind turbine. 3. Propose one or more geometry modifications for the wind turbine. 4. Establish the characteristics of the modified turbine. 5. Compare the characteristics with the original wind turbine. 6. Summarize the work in the required document format of the BSc Thesis.
	Advisor	Advisor's Affiliation: Advisor: —

Final Exam	1 st subject (group)	2 nd subject (group)	3 rd subject (group)	4 th subject (group)
	ZVEGEÉAE06 Vegyipari eljárások és berendezések	ZVEGEVGAGFM Fluid Machinery	ZVEGEVGAG4X Vegyipari és áramlástechnikai gépek	—

Authentication	Handed out: 8 February 2021		Deadline: 14 May 2021		
	Compiled by: Dr. Viktor Gyula Szente (71958279813) Supervisor		Verified by: <i>Dr. János Vad</i> (signed) Head of Department		Approved by: <i>Dr. Péter Bihari</i> (signed) Vice-Dean
	The undersigned declares that all prerequisites of the Final Project have been fully accomplished. Otherwise, the present assignment for the Final Project is to be considered invalid. <i>Aljbour Mohammad Ibrahim Abdallah</i>				