First name/Surname	Bongiorno Francesco									
	Via P. S. Mattarella 10, 90047 Partinico (PA)									
	+39 320 3009128									
	ingegnerefb@gmail.com									
Nationality										
	05/06/1983									
	Design of composite materials									
Work experience										
Date	04/2018 - 06/2020									
Name and address of employer										
Type of business or sector	Researcher									
Main activities and responsibilities	Design of new biocomposite materials									
Education and training										
Date	09/2006 - 07/2009									
Title of qualification awarded	Master's Degree in Mechanical Engineering, 110/110 cum laude									
Principal subjects/occupational skills covered	Design of composite materials									
Name and type of organisation providing education and training										
Level in national or international classification	II level									
Thesis title	Structural analysis of the ogive of the WPR 850/58 wind turbine									
Personal skills and competences										
Mother tongue	Italian									
Other language										
Self-assessment	Understanding				Speaking				Writing	
European level (*)	Liste	ening	F	Reading		Spoken eraction	Spoken producion			
English	B2	indipende nt	B2	indipende nt	B2	indipende nt	B2	indipende nt	B2	indipendent
Romanian	A1	base	A1	base	A1	base	A1	base	A1	base
Computer skills and competences	Solidworks 2D/3D, Autocad 2D, Ansys, Microsoft Office									
Technical skills and competences	Natural predisposition to problem solving. Ability to interpret and analyze data. Expert in reading, interpretation and execution of industrial technical drawings.									
Note	Member of the Association of Engineers of the province of Palermo – Section A, since 26/07/2010.									
	26/07/20	010.								