



**Beneficiaries/eligibilities rank for admission call for the research  
doctorate course: 38° ciclo 2° ingr. BANDO DOTTORATO  
PARTENARIATO PNRR corso di INGEGNERIA ELETTRICA /  
ELECTRICAL ENGINEERING - DESIGN OF MODEL-BASED AND  
DATA-DRIVEN METHODS FOR STATE OF CHARGE (SOC) AND  
STATE OF HEALTH (SOH) ESTIMATION IN BATTERY  
MANAGEMENT SYSTEMS (BMS) AND THEIR INTEGRATION IN  
SMART GRIDS ENERGY MANAGEMENT SYSTEMS (EMS)**

**RANKING**

Position	Surname and name	Eligible for the topic	Score	Reserve	Result
1	BELLOMO MICHELE	Yes	65		Admitted
2	RIVA MICHELE	Yes	62		Eligible

** Reserve	Description of the reserve
A	The admission/eligibility is subject to the attainment of the English level as requested in the Call by the enrolment deadlines
B	The admission/eligibility is subject to the attainment of the required degree by the enrolment deadlines