



**Beneficiaries/eligibilities rank for admission call for the research
doctorate course: 38° ciclo 1° ingr. BANDO DOTTORATO PNRR
351 corso di INGEGNERIA AEROSPAZIALE / AEROSPACE
ENGINEERING - ALL MACH MULTI-PHASE DIFFUSE-INTERFACE
METHODS FOR THE DEVELOPMENT AND VALIDATION OF A DUST
SUPPRESSION DIGITAL TWIN**

RANKING

| Position | Surname and name | Eligible for the topic | Score | Reserve | Result |
|----------|--|------------------------|-------|---------|----------|
| 1 | SIRIANNI GIUSEPPE ALEXANDER GAARD | Yes | 83 | | Admitted |

| ** 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 |