



Call for applications for the assignment of 1 research fellowship grant for carrying out Category B research activities, as per Article 22 of Italian Law No. 240/2010, for the Scientific Disciplinary Sector of ING-IND/12 – Mechanical and Thermal Measurements, at the facilities of the CIR - Integrated Research Centre and of the Departmental Faculty of Engineering of Università Campus Bio-Medico di Roma

Call Code: ASS-RIC/08_23

Departmental Faculty	Engineering
Research theme in English	Design of wearable systems for monitoring physiological and environmental parameters
Brief description of the research in English	The research project aims at designing, developing, and characterizing wearable systems for monitoring physiological and environmental parameters. The main application will be the use of the proposed systems in industrial facilities subject to the regulation Seveso. Ideal candidate should have both a solid background in engineering design and in techniques of data analysis on data collected by multi-sensing platform
Scientific Supervisor	Prof. Emiliano Schena
Scientific Disciplinary Sector	ING-IND/12 – Mechanical and Thermal Measurements
Language knowledge and skills	Written and spoken English, minimum level B2
Date of the interview	15th November 2023, at 1:30 pm Remote candidates on Microsoft Teams platform