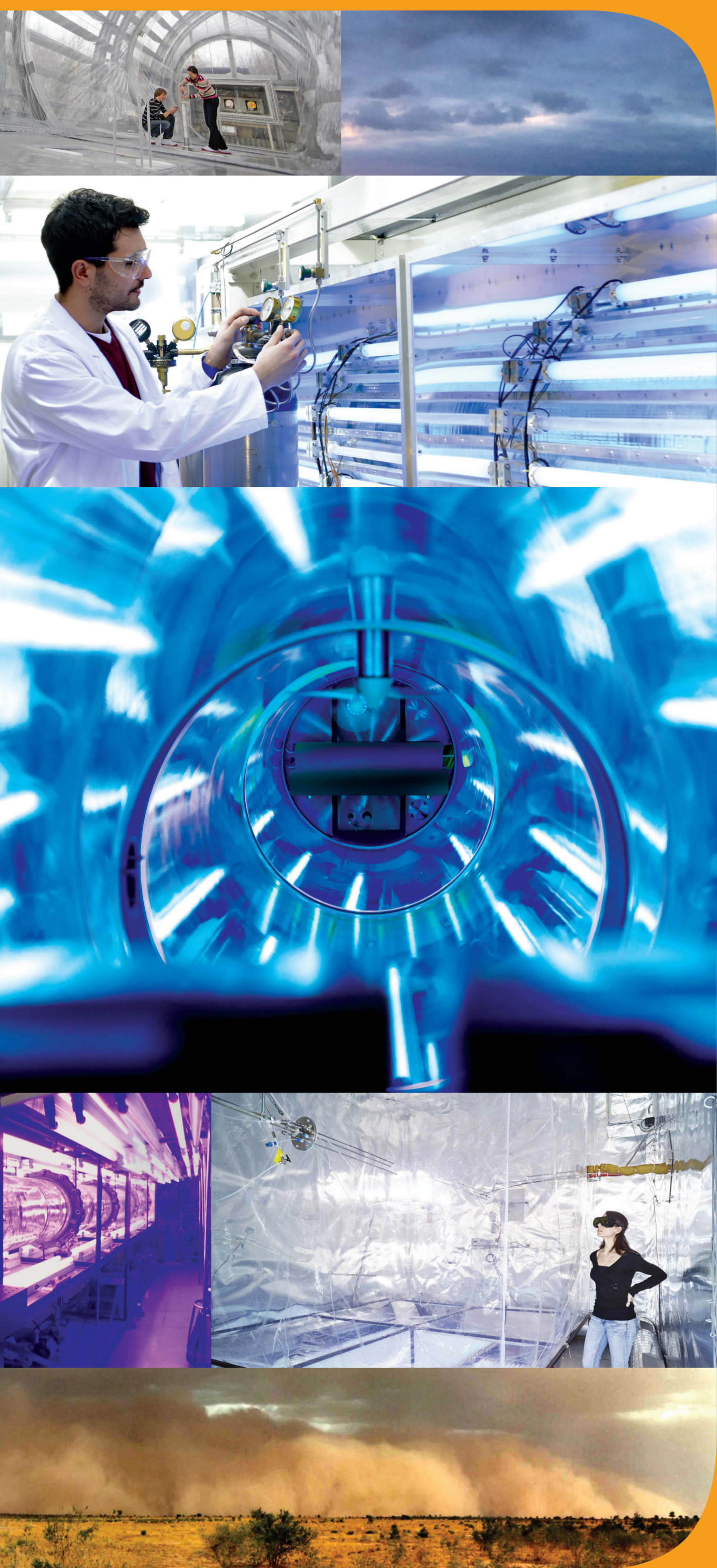


EUROCHAMP 2020



ATMOSPHERIC SIMULATION CHAMBERS



ATMOSPHERIC SIMULATION CHAMBERS ARE THE MOST ADVANCED TOOLS FOR ELUCIDATING PROCESSES THAT OCCUR IN THE ATMOSPHERE. THEY LAY THE FOUNDATIONS FOR AIR QUALITY AND CLIMATE MODELS AND ALSO AID INTERPRETATION OF FIELD MEASUREMENTS.

PROJECT COORDINATOR

JEAN-FRANÇOIS DOUSSIN

Jean-Francois.Doussin@lisa.u-pec.fr

PROJECT OFFICE

MATILDE OLIVERI / SABINE PHILIPPIN

eurochamp2020@lisa.u-pec.fr

CONTACT

UNIVERSITÉ PARIS-EST CRÉTEIL VAL DE MARNE (UPEC)

Laboratoire Interuniversitaire des Systèmes Atmosphériques, Faculté des Sciences
61, avenue du Général De Gaulle 94010 Créteil Cedex

WWW.EUROCHAMP.ORG

