



European
Commission

CORDIS
EU research results

Innovative electrodes to control the process of copper and silver ionization to abate, control and prevent Legionella outbreaks in water distribution systems (SILCO).

Development, implementation, and testing of new analytical control system, based on innovative mercury-free microelectrodes, for the control and dosing of Copper and Silver for the abatement and prevention of Legionella in water distribution systems.



UNIVERSITÀ
DEGLI STUDI
FIRENZE

DICUS
DIPARTIMENTO DI CHIMICA
"UGO SCHIFF"