

TECHNOLOGICAL OFFER SHEET

Name:

SCALA[®]: Sampling Campaigns for Aerosols in the Low Atmosphere

Type:

Registration of the intellectual property (of a software)

Date of priority: 22/03/2017-9:40 h.

Application number: C-107-2017

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Right holders: Universidade da Coruña (75%) and CIEMAT (Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas) (25%)

Short summary:

Software to manage sampling campaigns on atmospheric aerosol in a comprehensive way: call and agreements on the campaigns, data upload and intra- and inter-campaign data analysis.

More details in:

Software development process followed and functionalities of the software:

Development of a Web Software Application for Nanoparticle Data Management and Analysis. 4th Iberian Meeting on Aerosol Science and Technology. 29 June - 1 July of 2016. Aveiro, Portugal.

Web Application for Atmospheric Aerosol Data Management: Software and Case Study in the Spanish Network on Environmental Differential Mobility Analysers. DOI: 10.3390/atmos10050279.