



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

AENOR has issued an IQNet recognized certificate that the organization:

UNIVERSIDAD AUTÓNOMA DE MADRID
(Servicio Interdepartamental de investigación - SIDI)

FACULTAD DE CIENCIAS - MODULO 13 - 1ª PLANTA.
CR DE COLMENAR VIEJO km 15
28049 - MADRID

FACULTAD DE MEDICINA
CL ARZOBISPO MORCILLO, S/N
28049 - MADRID

has implemented and maintains a

Quality Management System

for the following scope:

SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfills the requirements of the following standard

ISO 9001:2015

First issued on: 2005-09-26 Last issued: 2018-07-31 Validity date: 2020-09-26

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: ES-1423/2005



Alex Stoichitoiu
President of IQNet

Rafael GARCÍA MEIRO
Chief Executive Officer

AENOR

IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy CQC China CQM China CQS Czech Republic
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SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
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* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



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Annex to IQNet Certificate Number ES-1423/2005

UNIVERSIDAD AUTÓNOMA DE MADRID

(Servicio Interdepartamental de investigación - SIDI)

Activities within the scope of IQNet Certificate UNIVERSIDAD AUTÓNOMA DE MADRID (Servicio Interdepartamental de investigación - SIDI) Number ES-1423/2005 include the following:

The design, development and accomplishment of analytical assays by mean of the following techniques: Elemental Chemical Analysis, Thermal Analysis , Flow Cytometry, Chromatography (gas, liquid and ionic), X-Ray Diffraction (Single-Crystal, Polycrystalline and High Resolution), Mass Spectrometry (Molecular and Stable Isotope), Fourier Transform Infrared Spectroscopy, Total Reflection X-Ray Fluorescence, Confocal Microscopy (except specific conditions of CO2 and temperature in vivo experiments), Transmission Electron Microscope, Scanning Electron Microscopy (EDX, Cathodoluminescence and High Resolution), Inductively Coupled Plasma Mass Spectrometry and Nuclear Magnetic Resonance (liquid and solid samples).

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This annex is only valid in connection with the above-mentioned certificate.



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President of IQNet*

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