

Certificate

Activities within the scope of IQNet Certificate **UNIVERSIDAD DEL PAIS VASCO - EUSKAL HERRIKO UNIBERTSITATEA**

(SGIker, Servicios Generales de Investigación - Ikerkuntzarako Zerbitzu Orokorrak) Number **ES-1138/2010** include the following:

- A) Testing for the identification and quantification of analytes by spectrometry, spectrophotometry, liquid, gas and ion, chromatography and elemental analysis techniques.
- B) Testing for the identification and quantification of analytes by spectrometry, spectrophotometry and liquid and gas chromatography techniques.
- C) Performing tests using NMR experiments from different nuclei at different magnetic fields.
- D) Performing tests using transmission electron microscopy (MET and cryo-MET) up to 200 KV.
- E) Performing tests of monocrystals by X-Ray diffraction, test using X-Ray Photoelectron Spectroscopy (XPS), RAMAN spectroscopy and other hyphenated techniques (scanning electron microscopy SEM).
- F) Design of protocols and methods of analysis.
- G) Design and teaching of continuous training courses in the areas of: Environment, biomedicine and biotechnology, materials and surfaces, common services, technological support.
- H) The maintenance of stalled animals for investigation.
- I) Performing test by atomic force microscopy (AFM) up to 5120 x 5120 resolution and performing thermal analysis tests by differential scanning calorimetry (DSC).
- J) Carrying out tests by capillary electrophoresis of human/animal DNA fragments.

First issued on: 2010-10-26 Last issued: 2025-10-26 Validity date: 2028-10-26



Alex Stoichitoiu
President of IQNET



Rafael GARCÍA MEIRO
CEO

AENOR

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

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K) General magnetic measurements.

L) Experiments and instrumental development with ultrashort laser pulses.

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