

AENOR

Certificado del Sistema de Gestión Ambiental



GA-2006/0445

AENOR certifica que la organización

ENSAYOS Y GEOTECNIA ENDUSA, S.L. ENDUSA

dispone de un sistema de gestión ambiental conforme con la Norma ISO 14001:2015

para las actividades: Detalladas en el anexo al Certificado

que se realiza/n en: PI LAS CASAS, PARCELA R-75. 42005 - SORIA

Fecha de primera emisión: 2006-11-10

Fecha de última emisión: 2018-04-25

Fecha de expiración: 2021-04-25

Rafael GARCÍA MEIRO
Director General

AENOR

Certificado del Sistema de Gestión Ambiental



GA-2006/0445

Anexo al Certificado

Alcance: La realización de estudios geotécnicos. La realización de ensayos de materiales de construcción y obra civil: hormigón y sus componentes (hormigones, cementos, áridos, aguas y aceros), materiales cerámicos (fábricas resistentes, morteros, piezas de arcilla cocida y obras de albañilería), materiales bituminosos, áridos y materiales para viales (ligantes, mezclas bituminosas y capas bituminosas), derivados del cemento, acero (armaduras pasivas y mallas electrosoldadas), mecánica de suelos (identificación y estado, resistencia y deformación, agresividad, perforación y penetración), aguas (agresividad de aguas al hormigón y ensayos contemplados en la EHE-08) y otros materiales de construcción. La realización de controles analíticos de aguas residuales (ensayos físico-químicos), controles analíticos de aguas potables para consumo humano (ensayos físico-químicos y microbiológicos) y controles analíticos de aguas de

Fecha de primera emisión: 2006-11-10
Fecha de última emisión: 2018-04-25
Fecha de expiración: 2021-04-25

Rafael GARCÍA MEIRO
Director General

AENOR

Certificado del Sistema de Gestión Ambiental



GA-2006/0445

Anexo al Certificado

Alcance: piscina (ensayos físico-químicos y microbiológicos).
La realización de ensayos destructivos y no destructivos de materiales metálicos.

Fecha de primera emisión: 2006-11-10
Fecha de última emisión: 2018-04-25
Fecha de expiración: 2021-04-25

A blue ink signature of Rafael GARCÍA MEIRO.

Rafael GARCÍA MEIRO
Director General

AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com





THE INTERNATIONAL CERTIFICATION NETWORK
CERTIFICATE

IQNet and
AENOR
hereby certify that the organization

**ENSAYOS Y GEOTECNIA ENDUSA, S.L.
(ENDUSA)**

PI LAS CASAS, PARCELA R-75.
42005 - SORIA

for the following field of activities

SPECIFIED IN ANNEX TO THE CERTIFICATE

has implemented and maintains a

Environmental Management System

which fulfills the requirements of the following standard

ISO 14001:2015

First issued on: 2006-11-10

Last issued: 2018-04-25

Validity date: 2021-04-25

Registration Number: **ES-2006/0445**



*Michael Drechsel
President of IQNet*

*Rafael GARCÍA MEIRO
Chief Executive Officer*

AENOR

IQNet Partners*:

AENOR Spain AFNOR Certification France AIB-Vinçotte International Belgium ANCE Mexico APCER Portugal CCC Cyprus
CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico Inspecta Certification Finland IRAM Argentina
JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria RR Russia SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



THE INTERNATIONAL CERTIFICATION NETWORK

Annex to IQNet Certificate Number ES-2006/0445

**ENSAYOS Y GEOTECNIA ENDUSA, S.L.
(ENDUSA)**

*Activities within the scope of IQNet Certificate ENSAYOS Y GEOTECNIA ENDUSA, S.L.
(ENDUSA) Number ES-2006/0445 include the following:*

The accomplishment of geotechnical studies. The testing of building materials and civil works: concrete and its components (concretes, cements, aggregates, waters and steels), ceramic materials (resistant masonry, mortars, fired clay parts and brickworks), bituminous materials, aggregates and road materials (bonding agent, bituminous mixtures and bituminous layers), cement derivatives, steel (passive framework and electrically welded mesh), soil mechanics (identification and status, resistance and deformation, drilling and infiltration), water analysis (damage of water to concrete and tests included in the EHE-08 Spanish regulation) and other building materials.
The accomplishment of analytical checks of wastewater (physical-chemical), analytical testing of potable water for human consumption (physical-chemical and microbiological) and analytical testing of swimmingpool water (physical-chemical and microbiological).
Destructive and Nondestructive testing of metallic materials.

First issued on: 2006-11-10 Last issued: 2018-04-25 Validity date: 2021-04-25

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



Michael Drechsler
President of IQNet

Rafael GARCÍA MEIRO
Chief Executive Officer

AENOR

IQNet Partners:*

AENOR Spain AFNOR Certification France AIB-Vinçotte International Belgium ANCE Mexico APCER Portugal CCC Cyprus
CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico Inspecta Certification Finland IRAM Argentina
JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria RR Russia SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com