

## Qualified Trust Service Provider – Certificate



**EIDAS-2020-004**

The certification body **Trust Conformity Assessment Body**

hereby declares the company

**IVNOSYS SOLUCIONES, S.L.U.**

with VAT number B98333362 and registered office in

C/ Acceso Ademuz 12 – 1º – Of. 1.

46980 Paterna (Valencia)

compliant with the requirements and standards set forth by

Regulation (EU) No 910/2014 of the European Parliament and of the Council of 23 July 2014 on electronic identification and trust services for electronic transactions in the internal market (eIDAS)

as well as the services assessed:

Qualified electronic certificates for electronic seals issuance service

fulfil all relevant requirements defined in the standards **ETSI EN 319 401, ETSI EN 319 411-1, ETSI EN 319 411-2**

This certificate is valid until: **2022-11-11**

The certificate is valid only in conjunction with the conformity assessment reports included in Appendix I.

In Madrid, on November 11<sup>th</sup>, 2020

Trust Conformity Assessment Body, S.L.  
Calle Diego de León, 47  
28006 Madrid, España  
[www.tcab.eu](http://www.tcab.eu)



Ainhoa Inza  
Chief Executive Officer



A handwritten signature in blue ink, appearing to read 'Ainhoa Inza'.



This document's authenticity can be established at this [URL](http://www.cartulario.net/certificate/TCAB5GACAJGKWOI0UC6A):  
<http://www.cartulario.net/certificate/TCAB5GACAJGKWOI0UC6A>

### Certification Scheme

The certification body Trust Conformity Assessment Body is accredited by ENAC according to ETSI EN 319 403, EN ISO/IEC 17065 and RDE-16 (derived from instructions issued by Spanish Supervisory Body), with certificate Nº 166/C-PR333 and scope described in related Technical Annex.

### Conformity Assessment Reports

TCAB-002CA07-CAR-2019-E, issued on 2020-11-11

TCAB-002CA07-CAR-2019-411, issued on 2020-11-11

### Summary of the Conformity Assessment Requirements

Assessment been performed in accordance with the European standards and regulations, in particular:

**REGULATION (EU) NO 910/2014 of the European Parliament and of the Council of 23 July 2014 on electronic identification and trust services for electronic transactions in the internal market and repealing Directive 1999/93/EC**

- General provisions Art.: 5(1)),
- Trust services-General provisions Art.13(2), 15,
- Trust services – Supervision Art.19(1), 19(2),
- Qualified trust services Art. 20, 21 (1) and (3), 23(1),23(2) , 24(1), 24(2), 24(3), 24(4),
- Qualified certificates for electronic signatures Art.: 28, 29(1), Annex I,
- Qualified certificates for electronic seals Art. 38(1), 39(1), 39(2), Annex III,
- Qualified certificates for website authentication Art.45(1), Annex IV

ETSI EN 319 403 v2.2.2 *Electronic Signatures and Infrastructures (ESI); Trust Service Provider Conformity Assessment - Requirements for conformity assessment bodies assessing Trust Service Providers.*

ETSI EN 319 401 v2.2.1 *Electronic Signatures and Infrastructures (ESI); General Policy Requirements for Trust Service Providers*

ETSI EN 319 411-1 v1.2.2 *Electronic Signatures and Infrastructures (ESI); Policy and Security Requirements for Trust Service Providers issuing Certificates; Part 1: General Requirements.*

ETSI EN 319 411-2 v2.2.2 *Electronic Signatures and Infrastructures (ESI); Policy and security requirements for Trust Service Providers issuing certificates; Part 2: Requirements for trust service providers issuing EU qualified certificates.*

ETSI EN 319 412-1 v1.1.1 *Electronic signatures and infrastructures (ESI) - Certificate Profiles - Part 1: Overview and common data structures.*

ETSI EN 319 412-3 v1.1.1 *Electronic signatures and infrastructures (ESI) - Certificate Profiles - Part 2: Certificate profile for certificates issued to legal persons.*

ETSI EN 319 412-5 v 2.2.1 *Electronic signatures and infrastructures (ESI) - Certificate Profiles - Part 5: QCStatements.*

### Conformity Assessment Results

The target of the conformity assessment meets the criteria required under the regulation.

The certification requirements defined in the certification scheme are fulfilled.

## Conformity Assessment Target

The Trust Service Provider issues X.509 certificates in accordance with the policy detailed below as defined in ETSI EN 319 411-1:

Qualified certificate type	OIDs		Additional information
	I	IVNOSYS SOLUCIONES	
	E	ETSI EN 319 411-2	
Corporative electronic seal	I	1.3.6.1.4.1.47304.3.16.6.2.1	Managed on behalf
	E	0.4.0.194112.1.1	
	I	1.3.6.1.4.1.47304.3.16.6.2.2	Software
	E	0.4.0.194112.1.1	
	I	1.3.6.1.4.1.47304.3.16.6.2.3	Managed on behalf with QSCD
	E	0.4.0.194112.1.3	
Electronic seal for public body (substantial assurance)	I	1.3.6.1.4.1.47304.3.16.6.4.1.1	Managed on behalf
	E	0.4.0.194112.1.1	
	I	1.3.6.1.4.1.47304.3.16.6.4.1.2	Software
	E	0.4.0.194112.1.1	
	I	1.3.6.1.4.1.47304.3.16.6.4.1.3	Managed on behalf with QSCD
	E	0.4.0.194112.1.3	
Electronic seal for public body (high assurance)	I	1.3.6.1.4.1.47304.3.16.6.4.2.3	Managed on behalf with QSCD
	E	0.4.0.194112.1.3	

## Certification Authority (CA)

The CA belonging to Ivnosys Soluciones, **IvSign Global CA**, used for the certificate issuance is a subordinate CA (intermediate CA) of an eIDAS compliant root CA (IvSign Root CA), and are identified as follows:

**Table 1. IvSign Global CA.**

<b>Distinguished Name (DN)</b>	CN = IvSign Global CA O = IVNOSYS SOLUCIONES S.L.U. 2.5.4.97 = VATES-B98333362 OU = TRUST SERVICES S = VALENCIA C = ES
<b>Digital footprint (SHA-256)</b>	D6EA13D3B7705717E3AD56073B1A9DDE005797603B9AA73A710448E962F541C5
<b>Certificate URL</b>	<a href="http://ca.ivsign.com/certs/ivsignglobalca.crt">http://ca.ivsign.com/certs/ivsignglobalca.crt</a>

**Table 2. IvSign Root CA.**

<b>Distinguished Name (DN)</b>	CN = IvSign Root CA O = IVNOSYS SOLUCIONES S.L.U. 2.5.4.97 = VATES-B98333362 OU = TRUST SERVICES S = VALENCIA C = ES
<b>Digital footprint (SHA-256)</b>	C94BFDADED2CFAF77469C871531956B1455B24EC21148E66AE1C85E368323A8C
<b>Certificate URL</b>	<a href="http://ca.ivsign.com/certs/ivsignrootca.crt">http://ca.ivsign.com/certs/ivsignrootca.crt</a>

## Certification modification record

Version	Date	Changes
1.0	2020-11-11	New certificate issuance

**End of the certificate**