

TLS BR Audit Attestation for

ZIURTAPEN ETA ZERBITZU ENPRESA-EMPRESA DE CERTIFICACIÓN Y SERVICIOS, IZENPE, S.A.

Reference: PSC-2020-0004

Madrid, 2024-12-16

To whom it may concern,

AENOR

This is to confirm that AENOR INTERNACIONAL, S.A.U. has audited the CAs of the ZIURTAPEN ETA ZERBITZU ENPRESA-EMPRESA DE CERTIFICACIÓN Y SERVICIOS, IZENPE, S.A. without critical findings.

This present Audit Attestation Letter is registered under the unique identifier number "PSC-2020-0004" multiple Root-CAs and consists of 9 pages.

Kindly find here below the details accordingly.

In case of any question, please contact:

AENOR INTERNACIONAL, S.A.U. Génova, 6. 28004 Madrid. España

E-Mail: info@aenor.com Phone: 91 432 60 00

With best regards,

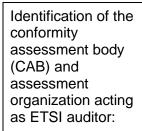
Rafael GARCÍA MEIRO CEO

2024-12-16



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- AENOR CONFÍA, S.A. Génova, 6. 28004 Madrid. España. www.aenor.com
- Accredited by ENAC under registration 01/C-PR329 for the certification of trust services according to "UNE-EN ISO/IEC 17065:2012" and "ETSI EN 319 403-1 V2.3.1 (2020-06) respectively.

Attestation of accreditation link: https://www.enac.es/documents/7020/5ae31445-73fa-4e16-acc4-78e079375c4f

- Insurance Carrier (BRG section 8.2): MAPFRE
- Third-party affiliate audit firms involved in the audit: none

Identification and qualification of the audit team:

- Number of team members: 1 Lead auditor and 2 auditors
- Academic qualifications of team members:

 All team members have formal academic qualifications or professional training or extensive experience indicating general capability to carry out audits based on the knowledge given below and at least four years full time practical workplace experience in information technology, of which at least two years have been in a role or function relating to relevant trust services, public key infrastructure, information security including risk assessment/management, network security and physical security.
- Additional competences of members: team ΑII team members have knowledge 1) audit principles, practices and techniques in the field of CA/TSP audits gained in a training course of at least five days; 2) the issues related to various areas of trust services, public infrastructure, information security includina assessment/management, network security and physical security;
 - 3) the applicable standards, publicly available specifications and regulatory requirements for CA/TSPs and other relevant publicly available specifications including standards for IT product evaluation; and
 - 4) the Conformity Assessment Body's processes.

Furthermore, all team members have language skills appropriate for all organizational levels within the CA/TSP organization; note-taking, report-writing, presentation, and interviewing skills; and relevant personal attributes: objective, mature, discerning, analytical, persistent and realistic.

- Professional training of team members:
 - See "Additional competences of team members" above. Apart from that are all team members trained to demonstrate adequate competence in:
 - a) knowledge of the CA/TSP standards and other relevant publicly available specifications;
 - b) understanding functioning of trust services and information security including network security issues;



Audit Attestation IZENPE SA, PSC-2020-0004

Audit period covered for all policies:	2023-10-31 to 2024-10-30
Audit dates:	2024-10-14 to 2024-11-04
Audit location:	CA/RA - BEATO TOMAS DE ZUMARRAGA 71 01008 VICTORIA GASTEIZ SPAIN

Root 1: IZENPE.COM

Standards considered:	 European Standards: ETSI EN 319 411-1 V1.4.1 (2023-10) ETSI EN 319 401 V2.3.1 (2021-05) CA Browser Forum Requirements: Baseline Requirements for TLS Server Certificates, version 2.0.8 Network and Certificate System Security Requirements, version 1.7 	
	For the Trust Service Provider Conformity Assessment: • ETSI EN 319 403 V2.2.2 (2015-08) • ETSI EN 319 403-1 V2.3.1 (2020-06) • ETSI TS 119 403-2 V1.3.1 (2023-03)	

The full annual audit was based on the following policy and practice statement documents of the CA / TSP:

- 1. (CPS) Declaración de Prácticas de Certificación version 7.7 as of 2024-11-08
- 2. (CP) Política de certificados sitio web versión 2.3 as of 2024-10-07

No major or minor non-conformities have been identified during the audit.

This Audit Attestation also covers the following incidents as described in the following.

- Bug Izenpe: Not allowed Qualifier ID OID on Certificate Policies extension: https://bugzilla.mozilla.org/show_bug.cgi?id=1876565
- Bug Izenpe: Failure to Submit Annual CCADB Self-Assessment: https://bugzilla.mozilla.org/show_bug.cgi?id=1883493
- Bug Izenpe: Duplicate attribute in Subject: https://bugzilla.mozilla.org/show_bug.cgi?id=1921254
- Bug Izenpe: Not allowed Qualifier ID OID on Certificate Policies extension of Precertificates: https://bugzilla.mozilla.org/show_bug.cgi?id=1922844

The remediation measures taken by Izenpe as described on Bugzilla (see link above) have been checked by the auditors and properly addressed the incident.







Distinguished Name	SHA-256 fingerprint	Applied policy and OID
C = ES, O = IZENPE S.A., CN = IZENPE.COM	2530CC8E98321502BAD96F9B1FBA1B099E2D299E0F4548BB914F363BC0D4531F	ETSI EN 319 411-1 V1.4.1, OVCP ETSI EN 319 411-1 V1.4.1, DVCP

Table 1: Root-CA in scope of the audit

The TSP named the Sub-CAs that have been issued by the aforementioned Root-CA, that are listed in the following table and that have been covered in this audit.

Distinguished Name	SHA-256 fingerprint	Applied policy and OID	EKU
C = ES, O = IZENPE S.A., OU = AZZ Ziurtagiri publikoa - Certificado publico SCA, CN = EAEko Herri Administrazioen CA - CA AAPP Vascas (2)	CD6EB937EE17A9FCFF60A790F8BDE0CA9ABCA07B3EF46074DD1978F0BCA4D449	ETSI EN 319 411-1 V1.4.1, OVCP ETSI EN 319 411-1 V1.4.1, DVCP	not defined

Table 2: Sub-CA's issued by the Root-CA or its Sub-CA's in scope of the audit



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Root 2: ROOT CA SSL IZENPE 2024

Standards
considered:

European Standards:

- ETSI EN 319 411-2 V2.5.1 (2023-10)
- ETSI EN 319 411-1 V1.4.1 (2023-10)
- ETSI EN 319 401 V2.3.1 (2021-05)

CA Browser Forum Requirements:

- Baseline Requirements for TLS Server Certificates, version 2.0.8
- Network and Certificate System Security Requirements, version 1.7

For the Trust Service Provider Conformity Assessment:

- ETSI EN 319 403 V2.2.2 (2015-08)
- ETSI EN 319 403-1 V2.3.1 (2020-06)
- ETSI TS 119 403-2 V1.3.1 (2023-03)

The full annual audit was based on the following policy and practice statement documents of the CA / TSP:

- (CPS) Declaración de Prácticas de Certificación version 7.7 as of 2024-11-08
- 2. (CP) Política de certificados sitio web versión 2.3 as of 2024-10-07

No major or minor non-conformities have been identified during the audit.

This Audit Attestation also covers the following incidents as described in the following.

- There are no reported or active incidents during the audit period.







Distinguished Name	SHA-256 fingerprint	Applied policy and OID
C = ES, O = IZENPE S.A., CN = ROOT CA SSL IZENPE 2024	85F3BB368DA5EA445875794705111A363909279EDA3B319532E0518C13AC2E24	ETSI EN 319 411-1 V1.4.1, EVCP ETSI EN 319 411-1 V1.4.1, OVCP ETSI EN 319 411-1 V1.4.1, DVCP

Table 3: Root-CA in scope of the audit

The TSP named the Sub-CAs that have been issued by the aforementioned Root-CA, that are listed in the following table and that have been covered in this audit.

Distinguished Name	SHA-256 fingerprint	Applied policy and OID	EKU
C = ES, O = IZENPE S.A., organizationIdentifier = VATES-A01337260, CN = SUBCA SSL 2024	B87F2CA5AD30259FF3E5588DE131C3626D5727CAE24F9BC9B007026DBCC2D652	ETSI EN 319 411-1 V1.4.1, EVCP ETSI EN 319 411-1 V1.4.1, OVCP ETSI EN 319 411-1 V1.4.1, DVCP	serverAuth 1.3.6.1.5.5.7.3.1 clientAuth 1.3.6.1.5.5.7.3.2

Table 4: Sub-CA's issued by the Root-CA or its Sub-CA's in scope of the audit



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Modifications record

Version	Issuing Date	Changes
Version 1	2024-12-16	Initial attestation

End of the audit attestation letter.