

CA's Self-Assessment of CP/CPS documents to CA/Browser Forum Baseline Requirements (BRs)

Introduction must include:

1) CA's Legal Name:

Fábrica Nacional de Moneda y Timbre - Real Casa de la Moneda (FNMT-RCM)

2) CA hierarchy.

ROOT 1: AC RAZI FNMT-RCM SERVIDORES SEGUROS / 554153B13D2CF9DDB753BFE1A4E0AE08D0AA4187058FE60A2B862B2E4887BCB

INTERMEDIATE 1.1: AC SERVIDORES SEGUROS TIPO1 / 1EDB6BD91274882DB795BFC514F8AABE10AD956CBCCFD3FD5A5B5FEBB2CE5B68 - Issues: QCP-w. Not restricted by EKU extension

INTERMEDIATE 1.2: AC SERVIDORES SEGUROS TIPO2 / 9FF23CB9387B9E0083BD5AA1954EEDDF792890AA8E67CD4D38DD28AF4A439AD8 - Issues: OVCP certificates. Not restricted by EKU extension

3) List the specific version(s) of the BRs that you used. For example: BR version 1.4.2, with the exception of the Domain Validation section 3.2.2.4 for which we used BR version 1.4.1.

Compliant with CA-Browser Forum BR v.1.7.2

4) List the specific versions of the CA's documents that were evaluated, and provide direct URLs to those documents. All provided CA documents must be public-facing, available on the CA's website, and translated into English.

All the CP/CPS documents are made available at <https://www.sede.fnmt.gob.es/normativa/declaracion-de-practicas-de-certificacion>.

- General CPS - TRUST SERVICES PRACTICES AND ELECTRONIC CERTIFICATION GENERAL STATEMENT (v.5.8): https://www.sede.fnmt.gob.es/documentos/10445900/10536309/dgpc_english.pdf

- Specific CPS - CERTIFICATION PRACTICES AND POLICIES STATEMENT ON WEBSITE AUTHENTICATION CERTIFICATES (v.1.4): https://www.sede.fnmt.gob.es/documentos/10445900/10536309/dpc_ss_english.pdf

5) If you intend to submit your self-assessment with statements such as "will add/update in our next version of CP/CPS", indicate when you plan to provide the updated documents.

Note: When you are doing your BR Self Assessment, if you find that the required information is not currently in your CP/CPS documents, then you may indicate what your CA currently does, how it is currently documented, that the next version of your CP/CPS will contain this information, and when the next version of your CP/CPS will be available.

BR Section Number	List the specific documents and section numbers of those documents which meet the requirements of each BR section	Explain how the CA's listed documents meet the requirements of each BR section.
1.2.1. Revisions Note the Effective Date for each item in the table. Certificates created after each Effective Date are expected to be in compliance with the item. Make sure your CA is in compliance with each of these items. After careful consideration, indicate if your CA is fully compliant with all items in the table, or clearly indicate action that your CA is taking to improve compliance.	CPS: Version 5.8 Effective date: September 29, 2020 CP: Version 1.4 Effective date: August 31, 2020	The current CPS and CP are compliant with the BRs requirements The CP and CPS are aligned to BR 1.7.2 as of effective date September 29, 2020 and in accordance with RFC 3647
1.2.2. Relevant Dates Note the Compliance date for each item in the table. Those are the dates by which your CP/CPS and practices are expected to be updated to comply with the item. Make sure your CA is in compliance with each of these items. After careful consideration, indicate if your CA is fully compliant with all items in the table, or clearly indicate action that your CA is taking to improve compliance.	CPS: Version 5.8 Effective date: September 29, 2020 CP: Version 1.4 Effective date: August 31, 2020	Compliant
1.3.2. Registration Authorities Indicate whether your CA allows for Delegated Third Parties, or not. Indicate which sections of your CP/CPS specify such requirements, and how the CP/CPS meets the BR requirements for RAs (including non-delegation of domain validation to RAs).	CPS and CP Section 1.3.2 Registration Authority CPS Section 5.2. Procedure Controls CPS and CP Section 9.6.2 RA's obligations CP Section 4.1.2. Registration process and responsibilities	Compliant. Delegated Registration Authorities are not allowed.
1.5.2 Contact person BR Section 4.9.3 requires that this section 1.5.2 contain clear instructions for reporting suspected Private Key Compromise, Certificate misuse, or other types of fraud, compromise, misuse, inappropriate conduct, or any other matter related to Certificates.	CPS and CP Section 1.5.2. Contact person	Compliant
2.1. Repositories Provide the direct URLs to the CA's repositories	CPS and CP Section 2.1 Repository	Compliant. CPS documents repository: https://www.sede.fnmt.gob.es/normativa/declaracion-de-practicas-de-certificacion CPS Document: https://www.sede.fnmt.gob.es/documentos/10445900/10536309/dgpc_english.pdf CP, PDS etc.. document repository: AC Servidores Seguros Tipo 1 https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-1 https://www.sede.fnmt.gob.es/documentos/10445900/10536309/dpc_ss_english.pdf AC Servidores Seguros Tipo 2 https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-2 https://www.sede.fnmt.gob.es/documentos/10445900/10536309/dpc_ss_english.pdf Public access to hierarchy certificate download: https://www.sede.fnmt.gob.es/en/descargas
2.2 Publication of information - RFC 3647 "The Certificate Policy and/or Certification Practice Statement MUST be structured in accordance with RFC 3647."	CPS and CP. All sections	Compliant. The CP and CPS are aligned and in accordance with RFC 3647
2.2 Publication of information - CAA Section 4.2 of a CA's Certificate Policy and/or Certification Practice Statement SHALL state the CA's policy or practice on processing CAA Records for Fully Qualified Domain Names; that policy shall be consistent with these Requirements. It shall clearly specify the set of Issuer Domain Names that the CA recognises in CAA "issue" or "issuewild" records as permitting it to issue. The CA SHALL log all actions taken, if any, consistent with its processing practice.	CP Section 4.2.2. Approval or denial of the certificate request	Compliant. FNMT-RCM checks to confirm that there is a CAA Record for each domain name that it includes in any Website authentication certificate, in accordance with the procedure established under the terms of RFC 8659 and following the processing instructions set forth in RFC 8659 for any record may be found. In the event that such CAA Record exists, no Certificate will be issued unless it is determined that the Certificate request is consistent with the applicable CAA resource record group. The domain identifier recognized for the certification authority of the FNMT is "fnmt.es".
2.2. Publication of information - BR text "The CA SHALL publicly give effect to these Requirements and represent that it will adhere to the latest published version." -> Copy the specific text that is used into the explanation in this row. (in English)	CPS Section 9.17. OTHER STIPULATIONS CP Section 1.5.4. General Statement approval procedure	Compliant. CPS: "The FNMT-RCM manages its certification services and issues Certificates in accordance with the "Baseline Requirements for the Issuance and Management of Publicly-Trusted Certificates", established by the entity CA/Browser forum, which may be consulted at the following address: https://cabforum.org/baseline-requirements-documents and in accordance with the latest version of the requirements defined by the entity CA / Browser forum in its "Guidelines for the Issuance and Management of Extended Validation Certificates" (which can be consulted at the address https://cabforum.org/extended-validation/). The FNMT-RCM will review its certification policies and practices so that they remain in line with the said requirements. On publication of new versions of the requirements document and in the event of an inconsistency, the FNMT-RCM will act diligently to correct any departures or, if appropriate, include a notification in this document on infringements committed. CP: "The FNMT-RCM manages its certification services and issues certificates in accordance with the latest version of the "Baseline Requirements for the Issuance and Management of Publicly-Trusted Certificates", established by the CA/Browser forum, which can be viewed at the following address: https://cabforum.org/baseline-requirements-documents . The FNMT-RCM reviews its certification policies and practices and annually update this Statement of Certificates Policy in order to keep it in line with the latest version of those requirements, increasing the version number and adding a dated change log entry, even if no other changes were made to the document. Updates to CP or CPS documents are made available by publishing new versions at https://www.sede.fnmt.gob.es/normativa/declaracion-de-practicas-de-certificacion "
2.2. Publication of information - test websites "The CA SHALL host test Web pages that allow Application Software Suppliers to test their software with Subscriber Certificates that chain up to each publicly trusted Root Certificate. At a minimum, the CA SHALL host separate Web pages using Subscriber Certificates that are (i) valid, (ii) revoked, and (iii) expired." -> List the URLs to the three test websites (valid, revoked, expired) for each root certificate under consideration. If you are requesting EV treatment, then the TLS cert for each test website must be EV.		Test websites for AC Servidores Seguros Tipo 1: https://testactivetipo1.cert.fnmt.es https://testrevokedtipo1.cert.fnmt.es https://testexpiredtipo1.cert.fnmt.es Test websites for AC Servidores Seguros Tipo 2: https://testactivetipo2.cert.fnmt.es https://testrevokedtipo2.cert.fnmt.es https://testexpiredtipo2.cert.fnmt.es

<p>2.3. Time or frequency of publication "The CA SHALL ... annually update a Certificate Policy and/or Certification Practice Statement that describes in detail how the CA implements the latest version of these Requirements.</p> <p>Section 3.3 of Mozilla's Root Store Policy states: "CPs and CPSeS MUST be reviewed and updated as necessary at least once every year, as required by the Baseline Requirements. CAs MUST indicate that this has happened by incrementing the version number and adding a dated changelog entry, even if no other changes are made to the document."</p> <p>Indicate your CA's policies/practices to ensure that the BRs are reviewed regularly, and that the CA's CP/CPS is updated annually.</p>	<p>CPS and CP Section 1.5.4 General Statement approval procedure CPS and CP Section 2.3 Publication frequency</p>	<p>Compliant. The FNMT-RCM review its certification policies and practices and annually update both the CPS and CP. BRs and CA/B Forum Extended Validation SSL Guidelines requirements are also regularly reviewed and consequently CPS and CP modified accordingly when needed.</p>
<p>2.4. Access controls on repositories Acknowledge that all Audit, CP, CPS documents required by Mozilla's CA Certificate Policy and the BRs will continue to be made publicly available.</p>	<p>CPS and CP Section 2.4 Repository access control</p>	<p>Compliant. All FNMT-RCM repositories are freely accessible for information consultation and, if applicable, download purposes. Moreover, the FNMT-RCM has put in place controls to prevent unauthorised persons from adding, altering or deleting information included in its repositories and to protect the authenticity and integrity of the information.</p>
<p>3.2.2.1 Identity If the Subject Identity Information in certificates is to include the name or address of an organization, indicate how your CP/CPS meets the requirements in this section of the BRs.</p>	<p>CPS and CP Section 3.2.2. Authentication of the organisation's identity</p>	<p>Compliant. In cases where the Subscriber is a private entity, its existence, which is legally recognised, active at that moment, and formally registered, will be verified by direct consultation by the RA of the FNMT-RCM using service that the Mercantile Registry provides for this purpose. For cases of public entities, such verification will be carried out by direct consultation of the RA of the FNMT-RCM of the inventory of public sector entities contained at the General Intervention Board of the State Administration, under the Ministry of Finance, or in the corresponding Official Gazette. If the nature of the Subscriber is different from the two previous examples, verifications related to its legal capacity and identity will be made by direct consultation with the corresponding official registry. The FNMT-RCM does not issue Website authentication certificates for Subscribers who are individuals.</p>
<p>3.2.2.2 DBA/Tradename If the Subject Identity Information in certificates is to include a DBA or tradename, indicate how your CP/CPS meets the requirements in this section of the BRs.</p>	<p>CP Section 3.2.2.2 DBA/Tradename</p>	<p>Compliant. If the Subject Identity information includes a DBA or tradename, the FNMT-RCM will use the same verification procedures and criteria as in Section 3.2.2.1 to verify the Applicant's right to use the DBA/tradename. Certificates including tradenames may only be requested when the Holder owns the right of use or is authorised to use it.</p>
<p>3.2.2.3 Verification of Country If the subject:countryName field is present in certificates, indicate how your CP/CPS meets the requirements in this section of the BRs.</p>	<p>CP Section 3.2.2.3 Verification of Country</p>	<p>Compliant. The countryName is verified using any method in Section 3.2.2.1</p>
<p>3.2.2.4 Validation of Domain Authorization or Control Indicate which of the methods of domain validation your CA uses, and where this is described in your CP/CPS.</p> <p>Section 2.2 of Mozilla's Root Store Policy states: "For a certificate capable of being used for SSL-enabled servers, the CA must ensure that the applicant has registered all domain(s) referenced in the certificate or has been authorized by the domain registrant to act on their behalf. This must be done using one or more of the methods documented in section 3.2.2.4 of the CA/Browser Forum Baseline Requirements. The CA's CP/CPS must clearly specify the procedure(s) that the CA employs, and each documented procedure should state which subsection of 3.2.2.4 it is complying with. CAs are not permitted to use 3.2.2.5 (4) ("any other method") to fulfill the requirements of method 3.2.2.4.8 (IP Address)."</p>	<p>Make sure the CP/CPS states what the CA actually does, not what it could do. Such as which of the allowed domain validation methods the CA uses.</p>	
<p>3.2.2.4.1 Validating the Applicant as a Domain Contact This method SHALL NOT be used.</p>	<p>This method SHALL NOT be used.</p>	<p>This method SHALL NOT be used.</p>
<p>3.2.2.4.2 Email, Fax, SMS, or Postal Mail to Domain Contact If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.</p>	<p>CP Section 3.2.2.4 Validation of Domain Authorization or Control</p>	<p>Compliant. Confirming the Applicant's control over the FQDN by sending a Random Value via email and then receiving a confirming response utilizing the Random Value. The Random Value must be sent to an email address identified as a Domain Contact. Each email may confirm control of multiple Authorization Domain Names. FNMT-RCM may send the email identified under this section to more than one recipient provided that every recipient is identified by the Domain Name Registrar as representing the Domain Name Registrar for every FQDN being verified using the email. The Random Value shall be unique in each email. FNMT-RCM may resend the email in its entirety, including re-use of the Random Value, provided that the communication's entire contents and recipient(s) remain unchanged. The Random Value shall remain valid for use in a confirming response for no more than 30 days from its creation.</p>
<p>3.2.2.4.3 Phone Contact with Domain Contact This method has been replaced by 3.2.2.4.15 and SHALL NOT be used. (Validations completed as of 31-May-2019 may be used until 20-August-2021.)</p>	<p>This method SHALL NOT be used.</p>	<p>This method SHALL NOT be used.</p>
<p>3.2.2.4.4 Constructed Email to Domain Contact If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.</p>	<p>CP Section 3.2.2.4 Validation of Domain Authorization or Control</p>	<p>Compliant. Confirm the Applicant's control over the requested FQDN by (i) sending an email to one or more addresses created by using 'admin', 'administrator', 'webmaster', 'hostmaster', or 'postmaster' as the local part, followed by the at-sign ("@"), followed by an Authorization Domain Name, (ii) including a Random Value in the email, and (iii) receiving a confirming response utilizing the Random Value. Each email may confirm control of multiple FQDNs, provided the Authorization Domain Name used in the email is an Authorization Domain Name for each FQDN being confirmed. The Random Value shall be unique in each email. The email may be re-sent in its entirety, including the re-use of the Random Value, provided that its entire contents and recipients shall remain unchanged. The Random Value shall remain valid for use in a confirming response for no more than 30 days from its creation.</p>
<p>3.2.2.4.5 Domain Authorization Document This method SHALL NOT be used.</p>	<p>This method SHALL NOT be used.</p>	<p>This method SHALL NOT be used.</p>
<p>3.2.2.4.6 Agreed-Upon Change to Website Replaced with BR section 3.2.2.4.18 (effective 3/3/2020)</p>	<p>This method SHALL NOT be used.</p>	<p>This method SHALL NOT be used.</p>
<p>3.2.2.4.7 DNS Change If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.</p>	<p>CP Section 3.2.2.4 Validation of Domain Authorization or Control</p>	<p>Compliant. Confirming the Applicant's control over the requested FQDN by confirming the presence of a Random Value in a DNS TXT or CAA record for either 1) an Authorization Domain Name; or 2) an Authorization Domain Name that is prefixed with a label that begins with an underscore character. FNMT-RCM shall provide a Random Value unique to the certificate request and shall not use the Random Value after (i) 30 days.</p>
<p>3.2.2.4.8 IP Address If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.</p>	<p>This method is not used.</p>	<p>This method is not used.</p>
<p>3.2.2.4.9 Test Certificate This method SHALL NOT be used.</p>	<p>This method SHALL NOT be used.</p>	<p>This method SHALL NOT be used.</p>
<p>3.2.2.4.10. TLS Using a Random Number If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.</p> <p>This subsection contains major vulnerabilities. If the CA uses this method, then the CA should describe how they are mitigating those vulnerabilities. If not using this method, the CPS should say so.</p>	<p>Further explanation is required if this method is used.</p>	<p>This method is not used.</p>
<p>3.2.2.4.11 Any Other Method This method SHALL NOT be used.</p>	<p>This method SHALL NOT be used.</p>	<p>This method SHALL NOT be used.</p>
<p>3.2.2.4.12 Validating Applicant as a Domain Contact "This method may only be used if the CA is also the Domain Name Registrar, or an Affiliate of the Registrar, of the Base Domain Name."</p> <p>If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.</p>	<p>Use of this method is restricted, per the BRs.</p>	<p>This method is not used.</p>
<p>3.2.2.4.13 Email to DNS CAA Contact If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.</p>	<p>This method is not used.</p>	<p>This method is not used.</p>

3.2.2.4.14 Email to DNS TXT Contact If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.	This method is not used.	This method is not used.
3.2.2.4.15 Phone Contact with Domain Contact If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.	This method is not used.	This method is not used.
3.2.2.4.16 Phone Contact with DNS TXT Record Phone Contact If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.	This method is not used.	This method is not used.
3.2.2.4.17 Phone Contact with DNS CAA Phone Contact If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.	This method is not used.	This method is not used.
3.2.2.4.18 Agreed-Upon Change to Website v2 If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.	This method is not used.	This method is not used.
3.2.2.4.19 Agreed-Upon Change to Website - ACME If your CA uses this method of domain validation, indicate where in the CP/CPS it is described, and how your CA meets the requirements in this section of the BRs.	This method is not used.	This method is not used.
3.2.2.5 Authentication for an IP Address If your CA allows IP Addresses to be listed in certificates, indicate which methods your CA uses and how your CA meets the requirements in this section of the BRs. Section 2.2 of Mozilla's root store policy says: "the CA must ensure that the applicant has control over all IP Address(es) referenced in the certificate. This must be done using one or more of the methods documented in section 3.2.2.5 of the CA/Browser Forum Baseline Requirements. The CA's CP/CPS must clearly specify the procedure(s) that the CA employs, and each documented procedure should state which subsection of 3.2.2.5 it is complying with."	Method 3.2.2.5.4, Any Other Method, SHALL NOT be used. *After July 31, 2019, CAs SHALL maintain a record of which IP validation method, including the relevant BR version number, was used to validate every IP Address.*	Compliant. This method is not used. Ip addresses are not to be listed in certificates.
3.2.2.6 Wildcard Domain Validation If your CA allows certificates with a wildcard character (*) in a CN or subjectAltName of type DNS-ID, then indicate how your CA meets the requirements in this section of the BRs.	CP Section 3.2.2.6 Wildcard domain validation	Compliant. The entire Domain Namespace in wildcard Certificates must be rightfully controlled by the Subscriber. If a wildcard Certificate would fall within the label immediately to the left of a registry-controlled or public suffix, the FNMT-RCM will refuse issuance unless the applicant proves its rightful control of the entire Domain Namespace. To perform such verification, the AR will use the public list of suffixes available in https://publicsuffix.org/ which will be retrieved regularly.
3.2.2.7 Data Source Accuracy Indicate how your CA meets the requirements in this section of the BRs.	CP Section 3.2.2.7 Data source accuracy	Compliant. Prior to using any data source as a Reliable Data Source, the RA shall evaluate the source for its reliability, accuracy, and resistance to alteration or falsification.
3.2.2.8 CAs MUST check and process CAA records Indicate how your CA meets the requirements in this section of the BRs. Section 2.2 of the BRs states: "CA's Certificate Policy and/or Certification Practice Statement ... shall clearly specify the set of Issuer Domain Names that the CA recognises in CAA "issue" or "issuewild" records as permitting it to issue."	CP Section 3.2.2.8 CAA records	Compliant. FNMT-RCM checks to confirm that there is a CAA Record for each domain name that it includes in any Website authentication certificate, in accordance with the procedure established under the terms of RFC 8659 and following the processing instructions set forth in RFC 8659 for any record may be found. In the event that such CAA Record exists, no Certificate will be issued unless it is determined that the Certificate request is consistent with the applicable CAA resource record group. The domain identifier recognized for the certification authority of the FNMT is "fnmt.es".
3.2.3. Authentication of Individual Identity	CP Section 3.2.3. Authentication of the individual identity	Compliant. The RA of the FNMT-RCM verifies that the Subscriber Representative matches with the individual requesting a Website authentication certificate, by means of the electronic signature of the application form using a verified Certificate of electronic signature, thus guaranteeing the authenticity of their identity.
3.2.5. Validation of Authority	CP Section 3.2.5. Validation of Authority	Compliant. The RA of the FNMT-RCM verifies that the Applicant has been granted sufficient representation capacity through the electronic signature of the application form, as described in section 3.2.3 of this DPPP, accepting the use of a qualified Certificate of sole or joint administrator representative of the subscribing legal person or a qualified Certificate of Personnel at the service of the Public Administration, for whose issuance the capacity of representation has been accredited. When the aforementioned form is signed by a qualified Certificate different from those mentioned in the previous section, the RA of the FNMT-RCM is able to verify the power of representation of the signatory of the request by consulting official records (Commercial Registry, Official Gazettes, etc., depending on the nature of the representation). In the event that the results of these consultations do not provide sufficient evidence of representation, the RA of the FNMT-RCM will contact the Subscriber to collect such evidence. For Extended Validation requests, FNMT-RCM shall verify this authority using the procedures described in the EV Guidelines. (sections 11.8 y 11.11)
3.2.6. Criteria for Interoperation or Certification Disclose all cross-certificates in the CA hierarchies under evaluation.	CPS and CP Section 3.2.6. Interoperation criteria	Compliant. FNMT doesn't use cross certificates. There are no interoperational relationships with Certification Authorities external to FNMT-RCM
4.1.1. Who Can Submit a Certificate Application Indicate how your CA identifies suspicious certificate requests.	CP Section 4.1.1. Who can submit a certificate application and 4.2.2. Approval or rejection of certificate applications	Compliant. Only Subscriber representatives or individual duly authorized to request Certificates on behalf of the applicant, who have demonstrated control over the name of the domain to be included in the Certificate are able to request Website authentication certificates. The aforementioned control over the domain name will be verified by the FNMT-RCM as described in section "3.2 Initial Validation of Identity" contained in this DPPP. In addition, for EV Certificates, the FNMT-RCM shall meet the requirements of Section 11 of the CA/Browser Forum Guidelines for the Issuance and Management of Extended Validation Certificates. The FNMT-RCM maintains an internal database of all revoked Certificates and all requests for Certificates that were previously rejected due to suspected phishing or other forms of fraudulent use. This information is then taken into account to identify subsequent requests for suspicious certificates before proceeding with the approval of the issuance thereof. In addition, the FNMT-RCM also drafts, maintains, and implements documented procedures that identify and require additional verification activity for applications for high-risk Certificates prior to approval of the issuance of a Certificate, to the extent that is reasonably necessary to ensure that such requests are properly verified, in accordance with these requirements.
4.1.2. Enrollment Process and Responsibilities	CP Section 4.1.2. Enrollment Process and Responsibilities	Compliant. The FNMT-RCM require each Applicant to submit a Certificate request and application information prior to issuing a Certificate. The FNMT-RCM authenticates all communication from an Applicant and protects communication from modification. The enrollment process includes: o Submitting a complete Certificate application and agreeing to the applicable subscription agreement. By executing the subscription agreement, Subscribers warrant that all of the information contained in the Certificate request is correct. o Generating a key pair, o Delivering the public key of the key pair to the CA and o Paying any applicable fees. The RA of the FNMT-RCM performs the verification of the identity of the subscribing Organisation and of the Subscriber Representative, and verifies that the application for the Certificate is both correct and duly authorised, in accordance with the requirements contained in section "3.2 Initial Validation of Identity" of this document. The FNMT-RCM may carry out additional verification on the validation processes described in the aforementioned section.
4.2. Certificate application processing BR section 2.2 says that section 4.2 of the CP/CPS SHALL state the CA's policy or practice on processing CAA Records for Fully Qualified Domain Names.	CP Section 4.2. CERTIFICATION APPLICATION PROCEDURE	
4.2.1. Performing Identification and Authentication Functions Indicate how your CA identifies high risk certificate requests. Re-use of validation information is limited to 825 days	CP Section 4.2.1. Performing Identification and Authentication Functions	Compliant. Reuse of previous validation data or documentation obtained from a source specified under section 3.2 may be used no more than 12 months after such data or documentation was validated.

<p>4.2.2. Approval or Rejection of Certificate Applications "CAs SHALL NOT issue certificates containing Internal Names."</p>	<p>CP Section 3.2.2.4 Validation of Domain Authorization or Control and 4.2.2. Approval or Rejection of Certificate Applications</p>	<p>Compliant. Before issuing a Website authentication certificate, it is verified that the domain to be included in the Certificate is public (i.e. it is not an internal domain) and public records are consulted to verify that it is not a high risk domain (for example, the Google registry created for this purpose, or the Safe Browsing site status). The FNMT-RCM maintains an internal database of all revoked Certificates and all requests for Certificates that were previously rejected due to suspected phishing or other forms of fraudulent use. This information is then taken into account to identify subsequent requests for suspicious certificates before proceeding with the approval of the issuance thereof. In addition, the FNMT-RCM also drafts, maintains, and implements documented procedures that identify and require additional verification activity for applications for high-risk Certificates prior to approval of the issuance of a Certificate, to the extent that is reasonably necessary to ensure that such requests are properly verified, in accordance with these requirements. If it is not possible to confirm any of these validations, the FNMT-RCM will deny the Certificate request, reserving the right not to disclose the reasons for such denial. The Subscriber Representative whose request has been denied may appear to present their request in the future.</p>
<p>4.3.1. CA Actions during Certificate Issuance</p>	<p>CP Section 4.3.1. CA actions during certificate issuance CPS Section 6.4.2. Activation data protection</p>	<p>Compliant. Once the application for the Certificate has been approved by the RA of the FNMT-RCM's, the system then performs pre-issuance linting to check compliance with RFC 5280 and CA/Browser Forum (BRs and EVGs). Only where no errors are found, FNMT-RCM proceeds to issue the Certificate according to the profile approved for each corresponding type of Certificate. Likewise, the FNMT-RCM periodically monitors possible deviations in the certificates issued. The processes related to the issuance of electronic Certificates guarantee that all the accounts that interact with them include multi-factor authentication. FNMT-RCM physical and logical environment has a dual role access control. Root keys are offline and the activation data for the Certification Authorities' Private keys are protected using the method described in paragraph "6.2.8 Private key activation method" of CPS, including multi-person access based on cryptographic cards and related PINs in a simultaneous use M of N (2 of 5) system.</p>
<p>4.9.1.1 Reasons for Revoking a Subscriber Certificate Indicate how your CA's CP/CPS lists the reasons for revoking end entity certificates and is consistent with the timeframes required by this section of the BRs.</p>	<p>CP Section 4.9.1.1 Reasons for Revoking a Subscriber Certificate</p>	<p>Compliant, the following will be causes for revocation of a Website authentication certificate: a) The request for revocation by authorised individuals. The following may give rise to this request: • Loss of support of the Certificate. • Use of the Private Key associated with the Certificate by a third party. • Any violation or endangerment of the details of the Private Key associated with the Certificate. • The non-acceptance of new conditions that may imply the issuance of new Certification Practices Statement, during the period of one month subsequent to its publication. b) Judicial or administrative resolution ordering such request. c) Termination, deletion, or closure of the website identified by the Certificate. d) Extinction or dissolution of the legal personality of the Subscriber. e) Termination of the form of representation of the Certificate Subscriber representative. f) Total or partial supervening lack of capacity of the Subscriber's representative. g) Inaccuracies in the data provided by the Subscriber's Representative in order to obtain the Certificate, or alteration of any of the data provided to obtain the Certificate, or modification of the verified information relating to the issuance of the Certificate, so that it is no longer in accordance with reality. h) Violation of a substantial obligation of this Certification Practices Statement by the Subscriber, the Subscriber Representative or a Registry Office, in the event that, in the latter case, this might have potentially affected the procedure for issuing the Certificate. i) Use the Certificate with the purpose of generating doubt for users regarding the origin of the products or services offered, indicating that their origin is different from the one actually offered. To do this, the criteria will be followed related to activity in violation of the rules on consumers and users, trade, competition and advertising. j) Termination of the contract entered into between the Subscriber or their Representative, and the FNMT-RCM, or any non-payment for services rendered. k) Violation or endangerment of the secrecy of the FNMT-RCM Signature/Seal Creation Data, with which it signs/seals the Certificates it issues. l) Failure to comply with the requirements defined by the audit schemes to which the Certification Authority that issues the Certificates covered by this DPPP determines, with special attention to those of algorithms and key sizes, which pose an unacceptable risk to the interests of parties that rely on these Certificates.</p>
<p>4.9.1.2 Reasons for Revoking a Subordinate CA Certificate Indicate how your CA's CP/CPS lists the reasons for revoking subordinate CA certificates and is consistent with the timeframes required by this section of the BRs.</p>	<p>CP Section 4.9.1.2 Reasons for Revoking a Subordinate CA Certificate</p>	<p>Compliant. The Issuing CA shall revoke a Subordinate CA Certificate within seven (7) days if one or more of the following occurs: a) The Subordinate CA requests revocation in writing; b) The Subordinate CA notifies the Issuing CA that the original Certificate request was not authorized and does not retroactively grant authorization; c) The Issuing CA obtains evidence that the Subordinate CA's Private Key corresponding to the Public Key in the Certificate suffered a Key Compromise or no longer complies with the requirements of sections 6.1.5 and sections 6.1.6. d) The Issuing CA obtains evidence that the Certificate was misused; e) The Issuing CA is made aware that the Certificate was not issued in accordance with or that Subordinate CA has not complied with the Baseline Requirements, EV Guidelines, Minimum Requirements for Code Signing or this CPS; f) The Issuing CA determines that any of the information appearing in the Certificate is inaccurate or misleading; g) The Issuing CA or Subordinate CA ceases operations for any reason and has not made arrangements for another CA to provide revocation support for the Certificate; h) The Issuing CA's or Subordinate CA's right to issue Certificates under the Baseline Requirements expires or is revoked or terminated, unless the Issuing CA has made arrangements to continue maintaining the CRL/OCSP Repository; or i) Revocation is required by the Issuing CA's CPS.</p>
<p>4.9.2. Who Can Request Revocation</p>	<p>CP Section 4.9.2. Who Can Request Revocation</p>	<p>Compliant. The following shall be considered qualified to request the revocation of said Certificate: • The governing body, body or public entity Subscriber of the Certificate, or the individual delegated for such purpose. • The Registry Office, through its representative designated for this purpose, either by the Administration, public entity or body, Subscriber of the Certificate to be revoked, in such event that it detects that any of the data included in the Certificate: o is incorrect, or that there is a discrepancy between it and that pertaining to the Certificate, or o the individual acting as holder of the Certificate does not correspond with the responsible party or that designated for the management and administration of the e-mail address contained in the Certificate object of the revocation. always within the framework of the terms and conditions applicable to the revocation of these types of Certificates. Additionally, Subscribers, Relying Parties, Application Software Suppliers, and other third parties may submit Certificate Problem Reports informing the issuing CA of reasonable cause to revoke the certificate. Nevertheless, the FNMT-RCM may officially revoke Website authentication certificates in cases included in this Certification Practices and Policies Statement</p>
<p>4.9.3. Procedure for Revocation Request The CA SHALL publicly disclose the instructions through a readily accessible online means and in section 1.5.2 of their CPS.</p>	<p>CP Section 4.9.3. Procedure for Revocation Request</p>	<p>Compliant. There is a 24/7 service available at phone number 902 200 616, to which applications for the revocation of Website authentication certificates can be addressed. The communication will be recorded and registered, to be used as support and guarantee of the acceptance of the requested revocation request. Additionally, it is possible to submit the revocation request to the Registration Area of the FNMT-RCM, adhering to the following procedure: 1. Subscriber request The Subscriber's Representative will submit the revocation request form the FNMT-RCM, completed and electronically signed with any of the Certificates admitted for the application and by the electronic channels enabled by this Entity. 2. Processing of the request by the FNMT-RCM The registrar of the FNMT-RCM will receive the revocation contract, and will carry out the same checks regarding the identity and capacity of the Subscriber's Representative as would be performed for cases of issuance requests and, if approved, will process the revocation of the Certificate.</p>
<p>4.9.5. Time within which CA Must Process the Revocation Request</p>	<p>CP Section 4.9.5. Time period for revocation application processing</p>	<p>Compliant. All revocation requests for end entity Certificates, are processed within a maximum of 24 hours of receipt</p>
<p>4.9.7. CRL Issuance Frequency Indicate if your CA publishes CRLs. If yes, then please test your CA's CRLs.</p>	<p>CPS and CP Section 4.9.7. CRL generation frequency</p>	<p>Compliant. Revocation lists (CRLs) for end-entity Certificates are issued at least every 12 hours, or whenever there is a revocation; they have a 24-hour validity period. CRLs of Authority certificates are issued every six months, or whenever there is a revocation by a Certification Authority, they have a 6-month validity period</p>

4.9.9. On-line Revocation/Status Checking Availability	CPS and CP Section 4.9.9. Availability of the online certificate status verification system	Compliant. Information on the status of certificates will be available online 24 hours a day, seven days a week. In the event of system failure, the business continuity plan will be implemented to resolve the incident as soon as possible
4.9.10. On-line Revocation Checking Requirements <i>Indicate how your CA meets all of the requirements listed in this section, including support of GET, update frequency, preventing erroneous return of "good" status.</i>	CPS Section 4.9.10. Online revocation verification requirements and 4.10.1. Operational features	Compliant. Information on the status of certificates will be available online 24 hours a day, seven days a week. In the event of system failure, the business continuity plan will be implemented to resolve the incident as soon as possible The OCSP supports the GET Method for retrieval of validation information for Certificates issued, in accordance with RFC 6960 and the requirements established by CA/Browser Forum (https://cabforum.org/baseline-requirements-documents/). FNMT-RCM OCSP responses have validity interval of 8 hours and the information provided via OCSP updates constantly by accessing directly to the database of each AC. The OCSP responder that receives a request for status of a certificate which has not been issued, shall not respond with a "good" status.
4.9.11. Other Forms of Revocation Advertisements Available <i>Indicate if your CA supports OCSP stapling.</i>	4.9.11. Other Forms of Revocation Advertisements Available	Not defined
4.10.1. Operational Characteristics	CPS Section 4.10.1. Operational features	Compliant. The Certification status information and consultation service works as follows: the FNMT-RCM's OCSP server receives an OCSP request made by an OCSP Client and checks the status of the Certificates included in it. If the request is valid, an OCSP response will be issued on the status at that moment of the Certificates included in the request. This OCSP response is signed using the Signature/Seal Creation Data associated with the OCSP server specific to each CA, thus guaranteeing the integrity and authenticity of the information supplied on the revocation status of Certificates consulted.
4.10.2. Service Availability	CPS Section 4.10.2. Service Availability	Compliant. The FNMT-RCM guarantees 24x7 access to this service, barring circumstances beyond the FNMT-RCM's control or maintenance operations. The FNMT-RCM will post a notification of the latter circumstance at http://www.ceres.fnmt.es at least forty-eight (48) hours in advance, if possible, and will try to resolve it within twenty-four (24) hours. The service will be accessible to all Certificate users, holders and trusting parties securely, quickly and free of charge.
5. MANAGEMENT, OPERATIONAL, AND PHYSICAL CONTROLS		
5.2.2. Number of Individuals Required per Task	CPS Section 5.2.2. Number of persons per task. And "Trusted roles and security profiles" internal document.	Compliant. Copy, backup or recovery operations relating to the Signature creation data are controlled exclusively by authorised personnel, at minimum, dual control in a secure environment. Mechanisms to activate and use the Certification Authorities' Private keys are based on the segmentation of management and operation roles that the FNMT-RCM has implemented, including multi-person access based on cryptographic cards and related PINs in a simultaneous use M of N (2 of 5) system.
5.3.1. Qualifications, Experience, and Clearance Requirements	CPS Section 5.3.1. Knowledge, qualifications, experience and accreditation requirements	Compliant. All the personnel involved in the activity of the FNMT-RCM, as a Trusted Service Provider, and especially the managerial staff, possess necessary experience and knowledge to manage said activity. These requirements are guaranteed by the corresponding criteria in the personnel selection processes so that the employee's professional profile is as appropriate as possible to the characteristics of the tasks to be developed. Procedures followed to manage infrastructure personnel will promote competence and know-how, as well as the fulfillment of their obligations. Trusted positions within the scope of this document will be those that entail access to or control of components that could directly affect the management of systems that implement the services related to Certificates and information on the status of Certificates
5.3.3. Training Requirements and Procedures	CPS Section 5.3.3. Training requirements and internal document "Annual Training Plan"	Compliant. The FNMT-RCM manages the Annual Training Plan, through its Training Centre attached to the Human Resources Department, on the basis of the Entity's general needs and each department's specific needs. All employees, whether on the payroll or subcontracted, who have access to or control of the trustworthy systems on which the trusted third-party services are based are covered by the annual Training Plan focused on information security training and awareness building needs, as laid down in the internal document "Information security training and awareness raising standard".
5.3.4. Retraining Frequency and Requirements	CPS Section 5.3.4. Refresher training requirements and frequency	Compliant. The FNMT-RCM implements ongoing training plans, paying particular attention to substantial modifications of Trust Service infrastructure operations
5.3.7. Independent Contractor Controls	CPS Section 5.3.7.1. Third-party contracting requirements	Compliant. There are no Delegated Third Party's personnel involved in the issuance of a Certificate. The contracting of third parties by the FNMT-RCM is subject to the Law 9/2017, of November 8, on Contracts of the Public Sector
5.4.1. Types of Events Recorded <i>Indicate how your CA meets the requirements of this section.</i>	CPS Section 5.4.1. Event types logged	Compliant. The FNMT-RCM logs all significant events so as to verify that all the internal procedures necessary to carry out its activities are executed as stipulated in this document, in applicable legislation and in the Internal Security Plan and Quality and Security Procedures, allowing the causes of any anomalies to be identified. These logged events will be made available, if necessary, so as to provide evidence of the proper functioning of the services for the purposes of court proceedings The events logged will include all operations carried out during the management of keys, Certificates, Electronic time stamp issuance, Certificate status information, publication, filing, recovery, directory, event logs and user logs. All events relating to the life cycle of keys managed by the CA, including any subject keys generated by the CA. The FNMT-RCM archives all the most important events logged and will keep them accessible for a period of not less than 15 years. All events logged may be audited.
5.4.3. Retention Period for Audit Logs	CPS Section 5.4.3. Log retention period	Compliant. Audit logs will be held for at least fifteen (15) years
5.4.8. Vulnerability Assessments <i>Indicate how your CA meets the requirements of this section.</i>	CPS Section 5.4.8. Vulnerability analysis	Compliant. The FNMT-RCM carries out quarterly vulnerability analyses in its systems. An annual penetration test is also performed
5.5.2. Retention Period for Archive	CPS Section 5.5.2. Archive retention period	Compliant. The retention period of the archived records shall not be less than 15 years after the expiration of the validity of the associated certificate.
5.7.1. Incident and Compromise Handling Procedures <i>Indicate how your CA meets the requirements of this section.</i>	CPS Section 5.7.1. Incident and vulnerability management	Compliant. In the case of a security incident, the affected parties will be notified as described in the Security Policy and the related implementing rules, particularly the incident response plan. In the event of a high-impact incident, the FNMT-RCM will send notification in less than 24 hours following detection.
6.1.1. Key Pair Generation	CP Section 6.1.1. Key pair generation and CPS Section 6.1 and internal document "CA Key pair certificate management."	Compliant. The FNMT-RCM possess a procedure described in the document "Gestión del ciclo de vida de las claves de la FNMT-RCM como Prestador de Servicios de Certificación y Sellado", for conducting CA key pair generation for all CAs, whether root CAs or subordinate CAs that issue certificates to end users. As a result of this procedure, a report is produced proving that ceremony was carried out in accordance with the stated procedure and that the integrity and confidentiality of the key pair is ensured. This report is signed by the persons who exercise the corresponding trust roles in the generation of Keys of a subordinate CA, and in the case of a root CA will be additionally signed by a reliable and independent person of the management team of the Provider The Private keys of the Subscribers of the Website authentication certificates are generated and guarded by the Subscriber of the Certificate
6.1.2. Private Key Delivery to Subscriber	CP Section 6.1.2. Private key delivery to	Compliant. There is no generation or deliver of the Private key to the Holder
6.1.5. Key Sizes	CP Section 6.1.5. Key sizes and algorithms used	Compliant. The algorithm used is ECDSA-with-SHA384. The Key size, depending on each case, is: • FNMT root CA Keys: ECC P-384 bits. • CA Subordinate keys: ECC P-384 bits. • Website authentication certificate keys: ECC P-384 bits
6.1.6. Public Key Parameters Generation and Quality Checking	CP Section CPS Section 6.1.6. Public key generation parameters and quality verification	Compliant. The Public keys for the Website authentication certificates are encoded under RFC5280 and PKCS#1
6.1.7. Key Usage Purposes	CP Section 6.1.7. Keys usage purposes (KeyUsage field X.509v3)	Compliant. The FNMT Certificates include the Key Usage extension and, as applicable, the Extended Key Usage extension, indicating authorised uses of the Keys. The root Certificate of the CA has enabled the uses of Keys to sign/stamp the Certificates of the Subordinated CAs and the ARLs. The Certificates of the Subordinate CAs that issue Website Authentication Certificates are exclusively authorised to sign/stamp end user Certificates (Website authentication certificates) and CRLs. The Website authentication certificate is enabled for use of a digital signature. Additionally, these Certificates feature the Extended Key Use for server authentication and client authentication.
6.2. Private Key Protection and Cryptographic Module Engineering Controls	CP Section 6.2.1. Cryptographic module standards, 6.2.2. Private key multi-person control (n of m), 6.2.3. Private key custody and 6.2.4.	Compliant. The Trust Service Provider's Signature creation data are protected by a cryptographic device that fulfils FIPS PUB 140-2 Level-3 security standards
6.2.5. Private Key Archival	CPS Section 6.2.5. Private key filing	Compliant. The FNMT-RCM may make a backup of the Private keys, guaranteeing that the security level of the copied data is at least equal to that of the original data and that the number of data duplicated does not exceed the minimum necessary to assure service continuity. The Signature creation data are not duplicated for any other purpose. Nonetheless, each Specific Certification Policy Statement will determine this aspect for the Certificates issued under the policy.

6.2.6. Private Key Transfer into or from a Cryptographic Module	CPS Section 6.2.6. Transfer of private key to or from the cryptographic module. CPS Section 6.2.4. Private key backup	Compliant. Keys cannot be transferred, although there is a recovery procedure as a contingency measure
6.2.7. Private Key Storage on Cryptographic Module	CPS Section 6.2.7. Storage of private key in the cryptographic module and 6.2.8. Private key activation method	Compliant. Root CA private keys of the FNMT-RCM are held and used physically isolated from normal operations such that only designated trusted personnel have access to the keys for use in signing subordinate CA Certificates. The Certification Authorities' Private keys are generated and custodied by a cryptographic device that meets FIPS PUB 140-2 Level 3 security requirements
6.3.2 Certificates issued after March 1, 2018, MUST have a Validity Period no greater than 825 days <i>Indicate how your CA meets the requirements of this section.</i>	CP Section 6.3.2. Certificate operating periods and key pair usage periods	Compliant. 255. Certificate and associated Key operating periods are as follows: • Root CA Certificate and set of Keys: see section "1.3.1 Certification Authority" of this DPPP. • The certificate of the subordinate CA that issues the authentication certificates for websites and their set of Keys: see section "1.3.1. Certification Authority" of this DPPP. • The Website authentication certificates and their set of Keys: the maximum period of validity of the OV Certificate, SAN OV Certificate, Wildcard OV Certificate, EV Certificates, SAN EV Certificates and Electronic Venue certificate EV is 12 months.
6.5.1. Specific Computer Security Technical Requirements The CA SHALL enforce multi-factor authentication for all accounts capable of directly causing certificate issuance. <i>Indicate how your CA meets the requirements of this section.</i>	CPS Section 6.5.1. Specific technical requirements for IT security, 6.2.2. Private key multi-person control (n of m) and 6.4.2. Activation data protection	Compliant. When defining security for all the technical components used by the FNMT-RCM in the course of its Trust Service Provider activities and in its structure and procedures, all aspects of Information System security certification are taken into consideration, in accordance with the National Information System Security Certification Framework approved in Spain, in particular those relating to EESSI published in the Official Journal of the European Union or in the relevant Spanish Official Journals. Information technology security evaluation under ISO 15408 (Common Criteria) is also taken into account in the design, development, evaluation and acquisition of IT products and systems for use by the Trust Service Provider, in addition to the EESSI regulations. Infrastructure security management processes will be evaluated periodically
7.1. Certificate profile CAs SHALL generate non-sequential Certificate serial numbers greater than 0 containing at least 64 bits of output from a CSPRNG. <i>Indicate how your CA meets the requirements of this section.</i>	CP Section 7.1. CERTIFICATE PROFILE	Compliant. Website authentication certificates are in accordance with the European standard ETSI EN 319-412-4 "Certificate profile for web site certificates" Certificates issued with EV policies (Electronic Venue certificate EV, EV Certificate and SAN EV Certificate) contain the policy identifier 0.4.0.2042.1.4., 2.23.140.1.1 and 0.4.0.194112.1.4 Certificates issued with OV policies (OV certificate, OV Wildcard Certificate and SAN OV Certificate) contain the policy identifier 0.4.0.2042.1.7. and 2.23.140.1.2.2 Serial numbers are randomly generated obtaining a positive "integer" no bigger than 20 octets
7.1.1. Version Number(s)	CP Section 7.1.1. Version number	Compliant. Website authentication certificates are compliant with the X.509 version 3 standard
7.1.2. Certificate Content and Extensions; Application of RFC 5280	CP Section 7.1.2. Certificate extensions and public profiles documents published	Compliant. The documents describing the profiles of the Website authentication certificates, including all extensions, are published at https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-1 and https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-2
7.1.2.1 Root CA Certificate	public profiles documents published	Compliant. The documents describing the profiles of the Website authentication certificates, including all extensions, are published at https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-1 and https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-3
7.1.2.2 Subordinate CA Certificate	public profiles documents published	Compliant. The documents describing the profiles of the Website authentication certificates, including all extensions, are published at https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-1 and https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-4
7.1.2.3 Subscriber Certificate	public profiles documents published	Compliant. The documents describing the profiles of the Website authentication certificates, including all extensions, are published at https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-1 and https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-5
7.1.2.4 All Certificates	public profiles documents published	Compliant. The documents describing the profiles of the Website authentication certificates, including all extensions, are published at https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-1 and https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-6
7.1.2.5 Application of RFC 5280	public profiles documents published	Compliant. Website authentication certificate encoding follows the RFC 5280 recommendation "Internet X.509 Public Key Infrastructure Certificate and Certificate Revocation List (CRL) Profile". All the fields defined in the Certificate profile, except where expressly stated in the relevant fields, use UTF8String encoding.
7.1.3. Algorithm Object Identifiers	CP Section 7.1.3. Algorithm Object Identifiers	Compliant. The object identifier (OID) relating to the cryptographic algorithm used (ecdsa-with-SHA384) is 1.2.840.10045.4.3.3.
7.1.4. Name Forms	CP Section 7.1.4. Name Forms	Compliant. Website authentication certificate encoding follows the RFC 5280 recommendation "Internet X.509 Public Key Infrastructure Certificate and Certificate Revocation List (CRL) Profile". All the fields defined in the Certificate profile, except where expressly stated in the relevant fields, use UTF8String encoding.
7.1.4.1 Issuer Information	public profiles documents published	Compliant. Certificate encoding follows the RFC 5280 recommendation "Internet X.509 Public Key Infrastructure Certificate and Certificate Revocation List (CRL) Profile". All the fields defined in the Certificate profile, except where expressly stated in the relevant fields, use UTF8String encoding. Country C=ES Organization O=FNMT-RCM organizationalUnit OU=Ceres OrganizationIdentifier VATES-Q2826004J Common Name cn=AC SERVIDORES SEGUROS TIPO1 / cn=AC SERVIDORES SEGUROS TIPO2
7.1.4.2 Subject Information - Subscriber Certificates	public profiles documents published	Compliant. FNMT-RCM meets the requirements. Certificate encoding follows the RFC 5280 recommendation "Internet X.509 Public Key Infrastructure Certificate and Certificate Revocation List (CRL) Profile". All the fields defined in the Certificate profile, except where expressly stated in the relevant fields, use UTF8String encoding. Country C=ES stateOrProvinceName name of state LocalityName name of subscriber locality Organization subscriber denomination OrganizationalUnit department of unit SerialNumber NIF subscriber BusinessCategory (OID 2.5.4.15) "PrivateOrganization", "Government Entity", "Business Entity" or "Non-Commercial Entity" jurisdictionCountryName jurisdictionCountryName=ES
7.1.4.2.1 Subject Alternative Name Extension This extension MUST contain at least one entry. Each entry MUST be either a dNSName containing the Fully-Qualified Domain Name or an IPAddress containing the IP address of a server. The CA MUST confirm that the Applicant controls the Fully-Qualified Domain Name or IP address or has been granted the right to use it by the Domain Name Registrant or IP address assignee, as appropriate. Wildcard FQDNs are permitted. CAs SHALL NOT issue certificates with a subjectAlternativeName extension or Subject commonName field containing a Reserved IP Address or Internal Name. Entries in the dNSName MUST be in the "preferred name syntax", as specified in RFC 5280, and thus MUST NOT contain underscore characters ("_").	public profiles documents published	Compliant. Always present and for a DNSName containing the FQDN
7.1.4.2.2 Subject Distinguished Name Fields If present, this field MUST contain a single IP address or Fully-Qualified Domain Name that is one of the values contained in the Certificate's subjectAltName extension (see Section 7.1.4.2.1).	public profiles documents published	Compliant. Always present and for a DNSName containing the FQDN
7.1.4.3 Subject Information - Root Certificates and Subordinate CA Certificates	public profiles documents published	Compliant. FNMT-RCM meets the requirements. Certificate encoding follows the RFC 5280 recommendation "Internet X.509 Public Key Infrastructure Certificate and Certificate Revocation List (CRL) Profile". All the fields defined in the Certificate profile, except where expressly stated in the relevant fields, use UTF8String encoding. See profile document published at https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-1 and https://www.sede.fnmt.gob.es/dpcs/ac-servidores-seguros-tipo-2

<p>7.1.5. Name Constraints Indicate your CA's understanding of section 5.3 of Mozilla's root store policy, and requirement to disclose in the CCADB all subordinate CA certificates that are not technically constrained as described in this section of the BRs.</p> <p>"All certificates that are capable of being used to issue new certificates, that are not technically constrained, and that directly or transitively chain to a certificate included in Mozilla's root program: MUST be audited in accordance with Mozilla's Root Store Policy. ... MUST be publicly disclosed in the CCADB by the CA that has their certificate included in Mozilla's root program. The CA with a certificate included in Mozilla's root program MUST disclose this information within a week of certificate creation, and before any such subordinate CA is allowed to issue certificates. ..."</p>	<p>CP Section 7.1.5. Name restrictions</p>	<p>Compliant. FNMT Roots are publicly disclosed in the CCADB and audited in accordance with the Mozilla Root program. FNMT-RCM does not issue Subordinate CA Certificates to external parties and its internal Issuing CA is currently not technically constrained.</p>
<p>7.1.6. Certificate Policy Object Identifier</p>		
<p>7.1.6.1 Reserved Certificate Policy Identifiers</p>	<p>CP Section 7.1.6. Certificate policy object identifier and 1.2. DOCUMENT NAME AND IDENTIFICATION</p>	<p>Compliant. FNMT-RCM uses proprietary policy object Identifiers and 2.23.140.1.2.2 for certificates issued by AC Servidores Seguros Tipo 2 and 2.23.140.1.1 for certificates issued by AC Servidores Seguros Tipo 1</p>
<p>7.1.6.2 Root CA Certificates</p>	<p>CP Section 7.1.6. Certificate policy object identifier and 9.6.1. CA's obligations</p>	<p>Compliant. No policy extension is contained. CP's indicates compliance with BR.</p>
<p>7.1.6.3 Subordinate CA Certificates</p>	<p>CP Section 7.1.6. Certificate policy object identifier and 9.6.1. CA's obligations</p>	<p>Compliant. FNMT-RCM does not issue CA certificates to Subordinate CA that are not an affiliate of FNMT-RCM CP's indicates compliance with BR.</p>
<p>7.1.6.4 Subscriber Certificates</p>	<p>CP Section 7.1.6. Certificate policy object identifier and 1.2. DOCUMENT NAME AND IDENTIFICATION</p>	<p>Compliant. EV Website certificate (FNMT OID: 1.3.6.1.4.1.5734.3.16.1.1) EV OID: 2.23.140.1.1 EVCP ETSI OID: 0.4.0.2042.1.4 QCP-w ETSI OID: 0.4.0.194112.1.4 EV Certificate (FNMT OID: 1.3.6.1.4.1.5734.3.16.1.2) EV OID: 2.23.140.1.1 EVCP ETSI OID: 0.4.0.2042.1.4 QCP-w ETSI OID: 0.4.0.194112.1.4 EV SAN Certificate (FNMT OID: 1.3.6.1.4.1.5734.3.16.1.3) EV OID: 2.23.140.1.1 EVCP ETSI OID: 0.4.0.2042.1.4 QCP-w ETSI OID: 0.4.0.194112.1.4 OV Certificate (FNMT OID 1.3.6.1.4.1.5734.3.16.2.1) OV OID: 2.23.140.1.2.2 OVCP ETSI OID: 0.4.0.2042.1.7 OV Wildcard Certificate (FNMT OID 1.3.6.1.4.1.5734.3.16.2.2) OV OID: 2.23.140.1.2.2 OVCP ETSI OID: 0.4.0.2042.1.7 OV SAN Certificate (FNMT OID 1.3.6.1.4.1.5734.3.16.2.3) OV OID: 2.23.140.1.2.2 OVCP ETSI OID: 0.4.0.2042.1.7</p>
<p>8. COMPLIANCE AUDIT AND OTHER ASSESSMENTS</p>		
<p>8.1. Frequency or circumstances of assessment The period during which the CA issues Certificates SHALL be divided into an unbroken sequence of audit periods. An audit period MUST NOT exceed one year in duration. For new CA Certificates: The point-in-time readiness assessment SHALL be completed no earlier than twelve months prior to issuing Publicly-Trusted Certificates and SHALL be followed by a complete audit under such scheme within ninety (90) days of issuing the first Publicly-Trusted Certificate. Indicate your CA's understanding of this requirement, and how your CA meets the requirements of this section.</p>	<p>CP and CPS Section 8. COMPLIANCE AUDITS AND OTHER ASSESSMENTS and 8.1. Frequency or circumstances of assessment.</p>	<p>Compliant The following audits are carried out annually: ETSI EN 319 401 "General Policy Requirements for Trust Service Providers" ETSI EN 319 411-1 "Policy and security requirements for Trust Service Providers issuing certificates" ETSI EN 319 411-2 "Requirements for trust service providers issuing EU certificates" ETSI EN 319 412-4 "Certificate profile for web site certificates" Compliance with CABForum Brs and EV Guidelines. Compliance with EU Regulation 910/2014</p>
<p>8.2. Identity/qualifications of assessor Indicate how your CA meets the requirements of this section.</p>	<p>CPS Section 8.2. Identity/qualifications of assessor</p>	<p>Compliant. The auditor that verifies and checks the proper performance of the FNMT-RCM Trust Service Provider must be a person or professional with sufficient official qualifications and suitable experience in the matter to be audited, pursuant to legislation in force from time to time. The auditor must at least be accredited under the European standard ETSI EN 319 403. The audit report issued will identify the auditors. The audit report will be signed by the auditors and the head of the entity audited</p>
<p>8.4. Topics covered by assessment</p>	<p>CPS Section 8.4. Topics covered by assessment</p>	<p>Compliant. The following controls will be carried out: • Internal network security controls • Internal contingency plan controls and tests. • Internal Quality and Security controls. • Extraordinary controls: Where required in the circumstances, at the FNMT-RCM's discretion.</p>
<p>8.6. Communication of results</p>	<p>CPS Section 8.6. Communication of results</p>	<p>Compliant. FNMT-RCM makes the Audit Report publicly available. The summarized report is deemed public and also communicated as required by the different CA Programs. The competent administrative authorities or courts of law may request the audit reports to verify the proper functioning of the Trust Service Provider</p>
<p>Also indicate your understanding and compliance with section 3 of Mozilla's Root Store Policy, which says: "Full-surveillance period-of-time audits MUST be conducted and updated audit information provided no less frequently than annually. Successive audits MUST be contiguous (no gaps). The publicly-available documentation relating to each audit MUST contain at least the following clearly-labelled information: - name of the company being audited; - name and address of the organization performing the audit; - Distinguished Name and SHA256 fingerprint of each root and intermediate certificate that was in scope; - audit criteria (with version number) that were used to audit each of the certificates; - a list of the CA policy documents (with version numbers) referenced during the audit; - whether the audit is for a period of time or a point in time; - the start date and end date of the period, for those that cover a period of time; - the point-in-time date, for those that are for a point in time; - the date the report was issued (which will necessarily be after the end date or point-in-time date); and - For ETSI, a statement to indicate if the audit was a full audit, and which parts of the criteria were applied, e.g. DVCP, OVCP, NCP, NCP+, LCP, EVCP, EVCP+, QCP-w, Part1 (General Requirements), and/or Part 2 (Requirements for trust service providers).</p>		<p>Compliant. FNMT-RCM understands and comply with section 3 of Mozilla's Root Store Policy</p>
<p>8.7. Self-Audits</p>	<p>CPS Section 8.7. SELF-AUDITS</p>	<p>Compliant. The FNMT-RCM performs internal audits to self-assess compliance with its Certification Policies, Certification Practices Statement, applicable regulations, and the requirements established by the CA / Browser forum and to control the quality of the provision of services. These internal audits are carried out at least quarterly, taking a randomly selected sample of at least 3% of the Certificates issued during the period that begins immediately after the previous self-assessment sample</p>
<p>9.6.1. CA Representations and Warranties</p>	<p>CP Section 9.6.1. CA Representations and Warranties</p>	<p>Compliant. The FNMT – RCM complies with all requirements contained in the technical specifications of the ETSI EN 319 411 standard for the issuance of Certificates and undertakes to continue complying with said regulation or those that replace it. The FNMT-RCM issues the Website authentication certificate in accordance with the "Baseline Requirements for the Issuance and Management of Publicly-Trusted Certificates", established by the entity CA/Browser forum, which may be consulted at the following address: https://cabforum.org/ Likewise, it will adapt its issuance practices for these Certificates to the version of the aforementioned requirements currently in effect. In the event of any inconsistency between this DPPP and the aforementioned version, said requirements shall prevail over those contained in this document. the FNMT-RCM undertakes to comply, with regard to the issue of EV Certificates (Electronic Venue certificate EV, EV Certificate and SAN EV Certificate), all requirements established by the entity CA/Browser for these types of Certificates (EV SSL Certificate Guidelines), and which can be consulted at https://cabforum.org/extended-validation/. In the event of any inconsistency between this DPPP and the aforementioned version, said requirements shall prevail over those contained in this document.</p>
<p>9.6.3. Subscriber Representations and Warranties</p>	<p>CP Section 9.6.3. Subscriber Representations and Warranties</p>	<p>Compliant. Prior to the issuance of a Certificate, the Applicant must electronically sign and submit the agreement and acknowledging the Terms of Use.</p>

<p>9.8. Limitations of liability</p>	<p>CPS Section 9.8. Limitations of liability</p>	<p>Compliant. The FNMT-RCM will only be answerable for the correct personal identification of the Applicant and future Holder, and for including these data in a Certificate. In order for the guarantees, obligations and responsibilities to be applicable, the event must have taken place within the scope of the Electronic Community.</p> <p>The FNMT-RCM will only be answerable for weaknesses in the procedures pertaining to its own activities as a Trust Service Provider and in accordance with these Certification Policies or the Law. It will not in any circumstances be liable for actions or losses that may be incurred by Holders, Subscribers, User entities or third parties which are not due to errors attributable to the FNMT-RCM in the above-mentioned Certificate issuance and/or management procedures.</p> <p>The FNMT-RCM will not be liable for force majeure events, terrorist attacks, wildcat strikes or actions constituting offences or misdemeanours that affect its facilities in which the services are provided, unless the Entity is guilty of serious negligence. In any event, the FNMT-RCM may include disclaimers in the relevant contracts and/or agreements. In any case, the amount of damages that the FNMT-RCM would be required to pay to affected third parties and/or members of the Electronic community as a result of a court order, in the absence of specific provisions of contracts or agreements, is limited to a maximum of SIX THOUSAND EUROS (€6,000).</p> <p>The FNMT-RCM will not be answerable to persons whose behaviour in the use of the Certificates has been negligent, for these purposes, and in any event, negligence will be regarded as the failure to comply with the provisions of this Certification Practices and Policies Statement and, in particular, the provisions of the sections that refer to the parties' obligations and liability.</p> <p>The FNMT-RCM will not be liable for any software that it has not provided directly. Nonetheless, the FNMT-RCM will put in place adequate measures to protect its systems against Malicious software (Malware) and will diligently keep them up to date to cooperate with users in the avoidance of the damage that such software may cause.</p>
<p>9.9.1. Indemnification by CAs</p>	<p>CPS Section 9.9.1. Indemnification by CAs</p>	<p>Not stipulated</p>
<p>9.16.3. Severability</p>	<p>CPS Section 9.16.3. Severability</p>	<p>Compliant. Not stipulated. No conflict between these Requirements and a law, regulation or government order has been noticed.</p>
<p>APPENDIX A - RFC 6844 ERRATA 5065 To prevent resource exhaustion attacks, CAs SHOULD limit the length of CNAME chains that are accepted. However CAs MUST process CNAME chains that contain 8 or fewer CNAME records.</p>		
<p>APPENDIX B - DNS CONTACT PROPERTIES These methods allow domain owners to publish contact information in DNS for the purpose of validating domain control.</p>		