



Agencia de Tecnología y Certificación Electrónica

Certification Policy for Qualified Certificates in qualified electronic signature creation device for citizens

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Changelog

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1 INTRODUCTION

1.1 Overview

The current document is the Certification Policy associated to the qualified certificates for citizens in qualified electronic signature creation device, which contains the rules of management and use the certificates issued within this Certificate Policy. It also describes the roles, responsibilities and relationships between the end user and the Agencia de Tecnología y Certificación Electrónica, and the rules for request, acquisition and generation of the certificate. This document qualifies and complements the *Certification Practices Statement* (CPS) of the Agencia de Tecnología y Certificación Electrónica.

The Certification Policy that is referred in this document will be used for the issuance of qualified certificates for citizens, in a qualified electronic signature creation device -smart card-. With the qualified certificates and qualified electronic signature creation devices that are associated to this Certification Policy, qualified electronic signatures will be generated.

The current Certification Policy is drafted following the RFC 3647 “*Internet X.509 Public Key Infrastructure Certificate Policy and Certification Practices Framework*” specifications, proposed by *Network Working Group* for this type of documents, the same as the Certification Practices Statement, for ease the reading and comparison with counterparts documents.

This Certification Policy assumes that the reader has a basic knowledge of Public Key Infrastructure, digital certificates and signature concepts, otherwise is recommended to be trained in these concepts before continuing reading the current document.

1.2 Document Name and Identification

Policy name	Certification Policy of Qualified Certificates in qualified electronic signature creation device for citizens
Policy qualifier	Certificado cualificado para Ciudadano expedido por la ACCV (Pol. Ademuz, s/n. Burjassot, CP 46100, ESPAÑA. CIF A40573396)
Policy version	9.0.2
Policy status	APPROVED
Policy Reference / OID (Object Identifier)	1.3.6.1.4.1.8149.3.6.9.0
Date of issuance	February 12, 2024
Date of expiration	Not applicable
Related CPS	Certification Practices Statement (CPS) of the ACCV. Version 5.0. OID: 1.3.6.1.4.1.8149.2.5.0 Available at http://www.accv.es/pdf-politicas
Location	This Certification Policy can be found at: http://www.accv.es/legislacion_c.htm

1.3 PKI participants

1.3.1 Certification Authorities

The CAs that can issue certificates in accordance with this policy are ACCV RSA1 CLIENTE and ACCV ECC1 CLIENTE belonging to the Agencia de Tecnología y Certificación Electrónica, whose function is to issue end-entity certificates for ACCV subscribers. The choice of one or another CA will depend on the type of keys used for the issuance of final certificates: RSA or ECDSA.

ACCV RSA1 CLIENTE and ACCV ECC1 CLIENTE certificates are valid from July 25, 2023 to July 19, 2047.

1.3.2 Registration Authorities

The list of Registration Authorities (User Register Points) that manage the certificate requests that are defined in this policy is located at <https://www.accv.es>.

1.3.3 Subscribers

The group of users who can apply for the certificates that are defined in this policy is exclusively limited to any natural person in possession of the identification elements that are required (DNI, NIE, etc.).

The storage of the keys and certificates can be:

- Cryptographic card BIT4ID CHIPDOC V2 ON JCOP 3 P60 in SSCD configuration, version V7b4_2
- Cryptographic card BIT4ID CHIPDOC v3.2 on JCOP 4 P71 in SSCD configuration version 3.2.0.52

In case of accrediting another qualified electronic signature creation device, this will be included in this document, at point 6.2.1

The right to request certificates that are defined in this Certification Policy is limited to natural persons. Certification requests that are carried out in name of legal body, entity or organization, will not be accepted.

1.3.4 Relying parts

The right to trust in certificates that are issued in accordance with this policy, is limited to:

- The applications and services belonging to the Generalitat, any entity or organization that is linked with the Generalitat or Public Administration or Corporate with which a certification agreement has been signed.
- The applications and services of any Public Administration.
- The applications or services of any public or private entity that requires a secure electronic identification or the citizens digital signature.

1.3.5 Other participants

According to the specified in the Certification Practices Statement (CPS) of ACCV.

1.4 Certificate usage

1.4.1 Appropriate certificate uses

The certificates that are issued by the Agencia de Tecnología y Certificación Electrónica under this Certification Policy, can be used for electronic signature of any information or document. Likewise, they can be used as an identification mechanism in services and applications.

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1.4.2 Prohibited certificate uses

The certificates will be used only in accordance with the purpose and function established in this Certification Policy, and with the existing regulatory framework.

1.5 Policy administration

1.5.1 Organization administering the document

According to the specified in the Certification Practices Statement (CPS) of ACCV.

1.5.2 Contact person

According to the specified in the Certification Practices Statement (CPS) of ACCV.

1.5.3 Person determining CPS suitability for the policy

According to the specified in the Certification Practices Statement (CPS) of ACCV.

1.5.4 CPS approval procedures

According to the specified in the Certification Practices Statement (CPS) of ACCV.

1.6 Definitions and Acronyms

According to the specified in the Certification Practices Statement (CPS) of ACCV.

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2 PUBLICATION AND REPOSITORY RESPONSIBILITIES

2.1 Repositories

According to the specified in the Certification Practices Statement (CPS) of ACCV.

2.2 Publication of certification information

In addition to what is specified in the Certification Practices Statement (CPS), ACCV conforms to the [current version](#) of the “*Baseline Requirements for the Issuance and Management of Publicly-Trusted Certificates*”, published at <https://www.cabforum.org/>. In the event of any inconsistency between this Certification Policy and the CAB Forum requirements, those requirements take precedence over the current document.

2.3 Time or frequency of publication

According to the specified in the Certification Practices Statement (CPS) of ACCV.

2.4 Access controls on repositories

According to the specified in the Certification Practices Statement (CPS) of ACCV.

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3 Identification and Authentication

3.1 Naming

3.1.1 Types of names

According to the specified in the Certification Practices Statement (CPS) of ACCV.

3.1.2 Need for names to be meaningful

According to the specified in the Certification Practices Statement (CPS) of ACCV.

3.1.3 Anonymity or pseudonymity of subscribers

According to the specified in the Certification Practices Statement (CPS) of ACCV.

3.1.4 Rules for interpreting various name forms

According to the specified in the Certification Practices Statement (CPS) of ACCV.

3.1.5 Uniqueness of names

According to the specified in the Certification Practices Statement (CPS) of ACCV.

3.1.6 Recognition, authentication, and role of trademarks

According to the specified in the Certification Practices Statement (CPS) of ACCV.

3.2 Initial identity validation

3.2.1 Method to prove possession of private key

According to the specified in the Certification Practices Statement (CPS) of ACCV.

3.2.2 Authentication of organization identity

The request of certificates defined in this Certification Policy is limited to natural persons. Certification requests performed in name of legal bodies, entities or organization will not be accepted. Therefore, any organization identification will not be necessary.

3.2.3 Authentication of individual identity

Authentication of the identity of the applicant for a certificate will be done by identification with the corresponding Registration Authority. In the case of presenting on site with a Registration Point Operator enabled for the issuance of this type of certificate, the identity must be accredited by presenting the National Identity Document (DNI), Spanish passport, the Foreigner Identification Number (NIE) of the applicant or other means admitted in Law. The presenting on site of the applicant may be dispensed using a power of attorney explicitly delegating the obtaining of the certificate to third party. In the case of remote identification with the Registration Authority, the applicant will access the Personal Certification Services Area (APSC) by identifying himself through a qualified personal certificate of the ACCV or the DNle.

In the case of video identification mechanisms, it is necessary that the evidences are the same and have the same probative value of identity (same quality). The use of identity verification systems through video identification is conditioned to the corresponding legal basis and associated technical regulations. In the event that this type of mechanism can be used, a complete description of the solution will be included in Annex III of this policy.

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3.2.4 Non-verified subscriber information

According to the specified in the Certification Practices Statement (CPS) of ACCV.

3.2.5 Validation of authority

According to the specified in the Certification Practices Statement (CPS) of ACCV.

3.2.6 Criteria for Interoperation

According to the specified in the Certification Practices Statement (CPS) of ACCV.

3.3 Identification and authentication for re-key requests

3.3.1 Identification and authentication for routine re-key

The identification and authentication for routine re-key can be carried out using the techniques of initial authentication and identification (described at point 3.2.3. *Authentication of individual identity* of this Certification Policy). In case of remote identification in front of the Registration Authority, the user will access to the Personal Area of the Certification Services (APSC) identifying himself/herself with a personal qualified certificate of the ACCV or the DNle.

3.3.2 Identification and authentication for re-key after revocation – Not compromised key.

The identification and authentication policy for certificate renewal following a revocation without key compromise shall be the same as for initial registration. In the case of finding insurmountable technical problems, ACCV can implement any method that guarantees in a reliable and unequivocal way the applicant identity and the application authentication, explaining in detail each step of the process.

3.4 Identification and authentication for revocation request

The identification policy for revocation requests accepts the following identification methods:

- Face-to-face processing. The same method as for the initial register described at point 3.2.3. *Authentication of an individual identification*, in this Certification Policy.
- Web. Using the Personal Area of the Certification Services (APSC) at <http://www.accv.es>.
- Phone. By answering the questions of the Call Center support, available at the 963 866 014 phone number.

ACCV or any entity that makes it up can ex-officio request a certificate revocation if they have knowledge or suspect about the subscriber private key compromise, or any other fact that would recommended to carry this action out.

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4 Certificate life-cycle operational requirements

The specifications that are contained in this chapter complement the stipulations that are provided in the Certification Practices Statement (CPS) of the ACCV.

4.1 Certificates Application

4.1.1 Who can submit a certificate application

Those subscribers listed in point 1.3.3 can submit a certificate application.

4.1.2 Enrollment Process and Responsibilities

The citizen applying for a certificate issued under this policy must go to the ACCV's Registration Authority, presenting the necessary documentation established in this policy (point 3.2.3).

The list of authorized Registration Authorities is located at <https://www.accv.es>.

In the case of on-site applications, the application data is obtained from official documentation provided by the applicant, and it is the responsibility of the ACCV to verify the data and ensure the availability of the registration authorities and associated systems, as well as to inform the applicant of the different statuses through which the application passes. It is the applicant's responsibility to provide accurate information in their application.

In the case of video identification mechanisms, it is necessary that the evidences are the same and have the same probative value of identity (same quality). The use of identity verification systems through video identification is conditioned to the corresponding legal basis and associated technical regulations. In the event that this type of mechanism can be used, a complete description of the solution will be included in Annex III of this policy.

In the case of remote applications without interactive identity identification, the data is obtained from the information available in the digital medium used to identify the applicant, and it is the responsibility of the ACCV to verify the data and ensure the availability of the registration authorities and associated systems, as well as to inform the applicant of the different statuses through which the application passes. It is the applicant's responsibility to provide accurate information in their application.

Likewise in case of certificate request through remote means without interactive identity identification, a period of time lower than five years will be demanded since the on-site identification.

ACCV keeps the information associated with the applications indefinitely (with a limit of at least 15 years), including its approval or rejection, and the reasons thereof.

4.2 Certificate application processing

The Registration Authority is the entity competence in charge of checking the applicant identity, to verify the documentation and validate that the applicant has signed the certification contract. Once the request is completed, the Registration Authority will remit it to ACCV.

4.2.1 Performing identification and authentication functions

Authentication of the identity of the applicant for a certificate will be done by identification with the corresponding Registration Authority using the mechanisms described in section 3.2.3 Authentication of individual identity. Registration Authority Operator checks the documentation and validates the data using publicly accessible records for such verification.

4.2.2 Approval or rejection of certificate applications

In case of acceptance, Registration Authority will notify the applicant through an email to the email address that is listed in the request.

In onsite applications, Registration Authority will inform the user of acceptance or rejection directly.

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In remote applications the applicant must access the Personal Area of Certification Services (remote Registration Authority) with a personal certificate or the DNIe. If the applicant is able to make the application, the corresponding option will be shown.

In case of rejection the Registration Authority will inform the applicant using the corresponding mechanisms. For on-site applications the Operator shall inform the user directly of the rejection and the reason for it, interrupting the process at that time and canceling the application on the platform. In remote applications the Registration Authority will inform the user in an interactive way preventing the continuation of the process.

ACCV will use this information to decide on new applications.

4.2.3 Time to process certificate applications

Maximum time to process certificate applications is five working days.

4.3 Certificates issuance

ACCV is not responsible for the monitoring, investigation or confirmation about the accuracy of the information that is contained in the certificate subsequently to its issuance. In case of receiving information about the inaccuracy or the current non-applicability of the information that is collected in the certificate, this one can be revoked.

The issuance of the certificate will be made when the ACCV has carried out the necessary verification to validate the certification request and in the presence of the applicant. The mechanism that determines the nature and manner of performing such verification is this Certification Policy.

When the ACCV issues a certificate in accordance with a valid certification request, it will send a copy of certificate to the RA that submitted the request and another copy to the ACCV repository.

Registration Authority will notify the subscriber of the certificate issuance and will provide the certificate or means to obtain it.

4.3.1 CA actions during certificate issuance

The certificate issuance takes place once the RA has carried out the necessary verification for validating the certification request. The mechanism that determines the nature and form of performing these checks is this Certification Policy.

In on-site applications the steps are as follows:

- The Registration Authority uses the data entered by the Operator at the point of on-site registration.
- The Registration Authority generates the key pair and the certificate request, indicating the parameters defined in this policy. Once verified if everything is correct, it is encapsulated in a request and signed, sending it to the Certification Authority.
- The Certification Authority validates all signatures and the format and parameters of the CSR. If everything is correct, it signs the CSR and returns the certificate to the Registration Authority.
- The Registration Authority communicates the certificate to the applicant and updates it where necessary.

In remote applications with qualified certificate the steps are as follows:

- - The applicant is identified with an ACCV qualified certificate and the personal data associated with the request is extracted from the certificate fields.
- - The Registration Authority performs the key pair generation and the certificate request indicating the parameters defined in this policy.
- - The applicant sends the CSR to the Registration Authority who verifies the format and checks the signature. Once verified if everything is correct, it is encapsulated in a request and signed, sending it to the Certification Authority.

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- - The Certification Authority validates all signatures and the format and parameters of the CSR. If everything is correct, it signs the CSR and returns the certificate to the Registration Authority.
- - The Registration Authority communicates the certificate to the applicant.

4.3.2 Notification to subscriber by the CA of issuance of certificate

ACCV notifies the subscriber about the issuance of certificate, through an electronic mail to the email address provided in the application process.

4.4 Certificates acceptance

4.4.1 Conduct constituting certificate acceptance

The certificates acceptance by the subscribers takes place at the time of signature of the certification contract associated with each Certification Policy. Acceptance of the contract implies that the subscriber is aware of and accepts the associated Certification Policy.

The Certification Contract is a document that must be accepted by the applicant, and which purpose is to link the person who applies for the certificate, and the knowledge of usage rules and the submitted data veracity. The Certification Contract form is collected in the Annex I of this Certification Policy.

The user must accept the contract prior to the issuance of a Certificate.

4.4.2 Publication of the certificate by the CA

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.4.3 Notification of certificate issuance by the CA to other entities

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.5 Key pair and certificate usage

4.5.1 Subscriber private key and certificate usage

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.5.2 Relying party public key and certificate usage

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.6 Certificate renewal

The certificate renewal must be carried out using the same procedures and identification methods that the initial application.

4.6.1 Circumstance for certificate renewal

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.6.2 Who may request renewal

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.6.3 Processing certificate renewal requests

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.6.4 Notification of new certificate issuance to subscriber

According to the specified in the Certification Practices Statement (CPS) of ACCV.

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4.6.5 Conduct constituting acceptance of a renewal certificate

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.6.6 Publication of the renewal certificate by the CA

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.6.7 Notification of certificate issuance by the CA to other entities

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.7 Certificate re-key

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.7.1 Circumstance for certificate re-key

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.7.2 Who may request certification of a new public key

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.7.3 Processing certificate re-keying requests

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.7.4 Notification of new certificate issuance to subscriber

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.7.5 Conduct constituting acceptance of a re-keyed certificate

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.7.6 Publication of the re-keyed certificate by the CA

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.7.7 Notification of certificate issuance by the CA to other entities

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.8 Certificates modification

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.8.1 Circumstance for certificate modification

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.8.2 Who may request certificate modification

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.8.3 Circumstance for certificate modification

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.8.4 Notification of new certificate issuance to subscriber

According to the specified in the Certification Practices Statement (CPS) of ACCV.

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4.8.5 Conduct constituting acceptance of modified certificate

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.8.6 Publication of the modified certificate by the CA

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.8.7 Notification of certificate issuance by the CA to other entities

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.9 Certificates revocation and suspension

4.9.1 Circumstances for revocation

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.2 Who can request revocation

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.3 Procedure for revocation request

The Agencia de Tecnología y Certificación Electrónica accepts revocation requests by the following methods:

4.9.3.1 Face-to-face processing

By the subscriber appearance and identification in a RA and by signing and filling the “Revocation Request Form” that will be provided to him/her and which copy is included in the Annex II of this document.

4.9.3.2 Telematic

There exists a certificate revocation request form at the ACCV web, at <http://www.accv.es> URL.

4.9.3.3 Phone

Through a phone call to the phone support number of the Agencia de Tecnología y Certificación Electrónica, which is 963 866 014.

4.9.4 Revocation request grace period

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.5 Time within which CA must process the revocation request

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.6 Revocation checking requirement for relying parties

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.7 CRL issuance frequency

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.8 Maximum latency for CRLs

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.9 On-line revocation/status checking availability

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

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4.9.10 On-line revocation checking requirements

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.11 Other forms of revocation advertisements available

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.12 Special requirements re key compromise

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.13 Circumstances for suspension

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.14 Who can request suspension

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.15 Procedure for the suspension request

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.9.16 Limits of suspension period

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

4.10 Certificate status services

4.10.1 Operational Characteristics

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.10.2 Service Availability

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.10.3 Optional features

According to the specified in the Certification Practices Statement (CPS) of ACCV.

4.11 End of subscription

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

ACCV will inform the subscriber about the certificate suspension or revocation, through an email in a previous moment prior to the certificate disclosure in the Certificate Revocation List, specifying the reasons, date and time the certificate will lose its efficacy and notifying about its non-continuing usage.

4.12 Key escrow and recovery

4.12.1 Key escrow and recovery policy and practices

ACCV does not escrow private keys issued under this Policy.

4.12.2 Session key encapsulation and recovery policy and practices

Session key recovery is not supported.

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5 Facility, management, and operational controls

5.1 Physical Controls

5.1.1 Site location and construction

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.1.2 Physical access

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.1.3 Power and air conditioning

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.1.4 Water exposure

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.1.5 Fire prevention and protection

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.1.6 Media storage

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.1.7 Waste disposal

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.1.8 Off-site backup

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.2 Procedural Controls

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.2.1 Trusted roles

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.2.2 Number of persons that are required per task

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.2.3 Identification and authentication for each role

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.2.4 Roles requiring separation of duties

According to the specified in the Certification Practices Statement (CPS) of ACCV.

5.3 Personnel controls

This chapter reflects the content of the *Personal Security Controls* document of the ACCV.

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5.3.1 Qualifications, experience, and clearance requirements

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.3.2 Background check procedures

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.3.3 Training requirements

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.3.4 Retraining frequency and requirements

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.3.5 Job rotation frequency and sequence

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.3.6 Sanctions for unauthorized actions

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.3.7 Independent contractor requirements

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.3.8 Documentation supplied to personnel

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.3.9 Periodical compliance controls

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.3.10 End of contracts

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.4 Audit logging procedures

5.4.1 Types of events recorded

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.4.2 Frequency of processing log

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.4.3 Retention period for audit log

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.4.4 Protection of audit log

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.4.5 Audit log backup procedures

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.4.6 Audit collection system (internal vs. external)

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

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5.4.7 Notification to event-causing subject

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.4.8 Vulnerability assessments

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.5 Records archival

5.5.1 Types of records archived

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.5.2 Retention period for archive

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.5.3 Protection of archive

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.5.4 Archive backup procedures

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.5.5 Requirements for time-stamping of records

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.5.6 Archive collection system (internal or external)

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.5.7 Procedures to obtain and verify archive information

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.6 Key changeover

According to the specified in the Certification Practices Statement (CPS) of ACCV.

5.7 Compromise and disaster recovery

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.7.1 Incident and compromise handling procedures

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.7.2 Computing resources, software, and/or data are corrupted

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.7.3 Entity private key compromise procedures

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

5.7.4 Business continuity capabilities after a disaster

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

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5.8 CA or RA termination

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

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6 Technical security controls

6.1 Key pair generation and installation

This chapter is always referred to the keys that are generated for the certificates issued under the scope of this Certification Policy. The information about the keys of the entities that make up the Certification Authority is collected in the chapter 6.1 of the Certification Practices Statement (CPS) of the Agencia de Tecnología y Certificación Electrónica.

6.1.1 Key pair generation

The key pair for the certificates that are issued under the scope of this Certification Policy is generated in the user signature creation device and it never leaves it.

6.1.2 Private key delivery to subscriber

The private keys for the certificates issued under the scope of the Certification Policy are contained in the signature creation device which is delivered to the subscriber with his/her certificate in the moment of register.

6.1.3 Public key delivery to certificate issuer

The public key to be certified is generated in the signature creation device and is delivered to the Certification Authority by the Register Authority by sending a certification request in PKCS#10 format, digitally signed by the Operator of the Register Authority.

6.1.4 CA public key delivery to relying parties

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

6.1.5 Key sizes

The key size for certificates issued under the scope of this Certification Policy is:

- For RSA keys of at least 2048 bits.
- For ECDSA keys of at least ECC P-256.

6.1.6 Public key parameters generation and quality checking

The parameters defined in the ETSI TS 119 312 document "Electronic Signatures and Infrastructures (ESI); Cryptographic Suites" are used.

The parameters used are as follows:

Signature Suite	Hash Function	Padding Method	Signature algorithm
sha256-with-rsa	sha256	emsa-pkcs1-v1.5	rsa
ecdsa-with-SHA256	sha256		ecdsa

6.1.7 Key Usage Purposes

The certificates issued under the present policy contain the attributes

"KEY USAGE" and "EXTENDED KEY USAGE", as defined in the X.509v3 standard.



The keys that are defined in the current policy will be used for the uses described at the section 1.3 *User community and scope of application* of this document.

The detailed definition of the certificate profile and the usage of keys is located in the section 7 of this document “*Certificate profiles, CRL and OCSP*”.

6.2 Private Key Protection and Cryptographic Module Engineering Controls

This chapter is always referred to the keys that are generated for the certificates issued under the scope of this Certification Policy. The information about the keys of entities that make the Certification Authority up, is included in the chapter 6.2 of the Certification Practices Statement (CPS) of the ACCV.

The systems where private keys are stored must meet a series of requirements related to physical and logical security. ACCV may request the subscribing organization to provide evidence of the mechanisms used to comply with these requirements, at its discretion. It is recommended to follow the guidelines generated by the CCN (Centro Nacional de Criptografía) within its CNN-STIC series, specifically aimed at securing the computer systems and communications.

6.2.1 Cryptographic module standards and controls

Cryptographic devices with qualified electronic signature certificates, suitable as qualified signature creation devices (QSCD), meet the requirements of security level CC EAL4+, although certifications complying with a minimum of ITSEC E3 or FIPS 140-2 Level 2 security criteria or equivalent are also acceptable. The European reference standard for subscriber devices used is Commission Implementing Decision (EU) 2016/650 dated 25 April, 2016. These devices must appear in the compiled list of Qualified Electronic Signature Creation Devices (QSigCDs) as defined in point 23 of Article 3 of Regulation 910/2014, Qualified Electronic Seal Creation Devices (QSealCDs) as defined in point 32 of Article 3 of Regulation 910/2014, and Secure Signature Creation Devices (SSCDs) benefiting from the transitional measure set forth in Article 51.1 of Regulation 910/2014.

The qualified signature creation devices (DSCF) that are able for providing support to this type of certificates are the following:

- BIT4ID Smart Cards:
 - CHIPDOC V2 ON JCOP 3 P60 in SSCD configuration, version V7b4_2
 - CHIPDOC v3.2 on JCOP 4 P71 in SSCD configuration version 3.2.0.52

6.2.2 Private key (n out of m) multi-person control

The private keys for the signature certificates issued within the scope of this Certification Policy is under the sole control of their subscribers.

6.2.3 Private key escrow

ACCV never escrows keys with usages of Digital Signature or Content Commitment.

6.2.4 Private key backup

ACCV never backups keys with usages of Digital Signature or Content Commitment.

6.2.5 Private key archival

ACCV never archives keys with usages of Digital Signature or Content Commitment.

6.2.6 Private key transfer into or from a cryptographic module

The generation of keys linked to the signature certificate, is performed into the signature creation device by its own cryptographic chip and they never leave it.

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6.2.7 Private key storage on cryptographic module

The generation of keys linked to the signature certificate, is performed into the signature creation device by its own cryptographic chip and they never leave it.

6.2.8 Method of activating private key

The subscriber private key is enabled by introducing the PIN of the signature creation device that contains it.

6.2.9 Method of deactivating private key

The subscriber private key deactivation can be achieved by extracting the signature creation device that contains it out of the PC/SC reader.

6.2.10 Method of destroying private key

Destruction must always be preceded by revocation of the certificate associated with the private key, if the key is still active.

Destruction of the Token can occur when the information printed on it loses its validity and a new card has to be issued.

The task to be carried out consists of **Secure Destruction** of the Token of a physical nature.

6.2.11 Cryptographic Module Rating

See section 6.2.1 of this Certification Policy.

6.3 Other aspects of key pair management

6.3.1 Public key archival

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

6.3.2 Certificate operational periods and key pair usage periods

The certificates that are issued within the scope of this policy are valid for three (3) years.

The key pair that is used for the certificates issuance is created for every issuance, and therefore are valid for three (3) years.

The ACCV RSA1 CLIENTE and ACCV ECC1 CLIENTE certificates are valid from July 25, 2023 to July 19, 2047.

6.4 Activation data

6.4.1 Activation data generation and installation

The activation data of the private key consists in the signature creation device PIN that contains it and which is submitted to the certificate subscriber.

The signature creation device PIN generation is performed in the moment of its initialization. The PIN and the unlock code -PUK-, will be delivered to the subscriber after signing the certification contract.

It is the responsibility and obligation of the subscriber to safeguard this PIN (and PUK). The subscriber is advised to change this preconfigured PIN to one of his/her own knowledge.

6.4.2 Activation data protection

The subscriber has the responsibility to safeguard the PIN and the PUK securely. The subscriber is recommended to change this preset PIN by another one of his/her exclusive knowledge.

6.4.3 Other aspects of activation data

There are NO other aspects to consider.

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6.5 Computer security controls

6.5.1 Specific computer security technical requirements

According to the specified in the Certification Practices Statement (CPS) of ACCV.

6.5.2 Computer security rating

According to the specified in the Certification Practices Statement (CPS) of ACCV.

6.6 Life Cycle Security Controls

6.6.1 System development controls

According to the specified in the Certification Practices Statement (CPS) of ACCV.

6.6.2 Security management controls

According to the specified in the Certification Practices Statement (CPS) of ACCV.

6.6.3 Life cycle security controls

According to the specified in the Certification Practices Statement (CPS) of ACCV.

6.7 Network Security Controls

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

6.8 Time-stamping

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

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7 Certificate, CRL and OCSP profiles

7.1 Certificate Profile

7.1.1 Version number(s)

In addition to what is established in the ACCV Certification Practices Statement (CPS), this certification policy specifies the use of a certificate with two uses; digital signature and authentication.

7.1.2 Certificate extensions

The extensions that are used by the certificates that are issued within the scope of this policy, are:

Field	Value
Subject	
SerialNumber	Subscriber DNI or NIE. 9 characters filled with zeros on the left side
GivenName	Subscriber name, as it is in the DNI or NIE
SurName	Subscriber surname as it is in the DNI or NIE
CommonName	String composed in the following manner: NAME SURNAME1 SURNAME2 – NIF:SUBSCRIBERNIF
OrganizationalUnit	Ciudadanos
Country	ES
Version	V3
SerialNumber	Certificate unique identifier (32 hexadecimal characters)
Signature algorithm	ACCV_RSA1_CLIENTE sha256withRSAEncryption ACCV_ECC1_CLIENTE ecdsa-with-SHA256
Issuer	DN of the CA issuing the certificate (see point 7.1.4)
Valid since	Date of Issuance
Valid until	Date of Expiration
Public Key	Octet String containing the subscriber public key
Extended Key Usage	
	Client Authentication Adobe Authentic Documents Trust (1.2.840.113583.1.1.5)
CRL Distribution Point	ACCV_RSA1_CLIENTE: http://www.accv.es/gestcert/accv_rsa1_cliente.crl ACCV_ECC1_CLIENTE: http://www.accv.es/gestcert/accv_ecc1_cliente.crl
SubjectAlternativeName	
DirectoryName	
	CN=Name Surname1 Surname2
	UID=NIF
Certificate Policy Extensions	



	QCP-n-qscd: certificate policy for EU qualified certificates issued to natural persons with private key related to the certified public key in a QSCD; Itu-t(0) identified-organization(4) etsi(0) qualified-certificate-policies(194112) policy-identifiers(1) qcp-natural-qscd (2)	
Policy OID	1.3.6.1.4.1.8149.3.6.9.0	
Policy CPS Location	http://www.accv.es/legislacion_c.htm*	
Policy Notice	Certificado cualificado para Ciudadano expedido por la ACCV (Pol. Ademuz, s/n. Burjassot, CP 46100, ESPAÑA. CIF A40573396)	
Authority Information Access		
Access Method	Id-ad-ocsp	
Access Location	http://ocsp.accv.es	
Access Method	Id-ad-calssuers	
Access Location	ACCV RSA1 CLIENTE: http://www.accv.es/gestcert/accv_rsa1_cliente.crt ACCV ECC1 CLIENTE: http://www.accv.es/gestcert/accv_ecc1_cliente.crt	
Fingerprint issuer	Fingerprint of the certificate of the CA issuing the certificate (see CPS)	
Hash Algorithm	SHA-256	
KeyUsage (critic)		
	RSA Digital Signature Non-repudiation Key encipherment	ECC Digital Signature Non-repudiation Key agreement
QcStatement	Campos QC (Qualified Certificate)	
QcCompliance		The certificate is qualified
QcType	eSign	Particular type of qualified certificate
QcSSCD		The private key is located in a qualified electronic signature creation device
QcRetentionPeriod	15y	Retention period of the material information
QcPDS	https://www.accv.es/fileadmin/Archivos/Practicas_de_certificacion/ACCV-PDS-V1.1-EN.pdf	PKI Disclosure Statement location



7.1.3 Algorithms object identifiers (OID)

Object Identifiers (OID) of the Cryptography algorithms:

- SHA1withRSA (1.2.840.113549.1.1.5)
- SHA256withRSA (1.2.840.113549.1.1.11)
- ecdsa-with-SHA256 (1.2.840.10045.4.3.2)

7.1.4 Name forms

The certificates issued by the ACCV contain the certificate issuer and subscriber distinguished name X.500 in the issuer name and subject name fields, respectively.

The Issuer names admitted for certificates issued under this policy are:

- cn=ACCV RSA1 CLIENTE,2.5.4.97=VATES-A40573396,o=ISTEC,l=BURJASSOT,s=VALENCIA,c=ES
- cn=ACCV ECC1 CLIENTE,2.5.4.97=VATES-A40573396,o=ISTEC,l=BURJASSOT,s=VALENCIA,c=ES

All the fields of the certificate of the Subject and the Subject Alternative Name, excepting those that regard DNS name or mail addresses, are obligatory filled with capital letters and without accents.

SubjectAlternativeName contain at least the subscriber's first and last name separated by the character "|" (DirectoryName).

Subject:

commonName (required). String composed in the following manner NAME SURNAME1 SURNAME2 – NIF:SUBSCRIBER NIF

GivenName Subscriber name, as it is in the DNI or NIE

SurName Subscriber surname as it is in the DNI or NIE

serialNumber (required). Subscriber DNI or NIE. 9 characters filled with zeros on the left side

OrganizationalUnit (required) fixed string "CIUDADANOS"

country (required) Country code ISO 3166-1

7.1.5 Name constraints

The names contained in the certificates are restricted to distinguished names X.500, unique and unambiguous.

The rest of fields included in the certificate are strictly necessary and are marked in the RFC-3739 for the obtainment of a qualified certificate profile.

7.1.6 Certification Policy object identifier (OID)

The object identifier that is defined by the ACCV for identifying this policy is:

1.3.6.1.4.1.8149.3.6.9.0

The OID for identifying the type of entity represented in accordance with the ETSI TS 119 411-2 normative is:

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0.4.0.194112.1.2 Certification Policy for EU qualified certificates in qualified electronic signature creation device issued to natural persons

7.1.7 Usage of Policy Constraints extension

The *Policy Constraint* extension is not used in the certificates issued under this Certification Policy.

7.1.8 Policy qualifiers syntax and semantics

The Certificate Policies extension can include two Policy Qualifier fields (both optional):

CPS Pointer: contains the URL where the Certification Policies is published

User notice: contains a description text

7.1.9 Processing semantics for the critical Certificate Policies extension

The extension “Certificate Policy” identifies the policy which defines the practices that the ACCV explicitly associates with the certificate. In addition the extension can contain a policy qualifier.

7.2 CRL profile

7.2.1 Version number (s)

The format of the CRLs that are used in this policy is the specified in the version 2 (X509 v2).

7.2.2 CRL and CRL entry extensions

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

7.3 OCSP Profile

7.3.1 Version number(s)

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

7.3.2 OCSP extensions

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

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8 Compliance audit and other assessments

8.1 Frequency or circumstances of assessment

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

8.2 Identity/qualifications of assessor

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

8.3 Assessor's relationship to assessed entity

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

8.4 Topics covered by assessment

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

8.5 Actions taken as a result of deficiency

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

8.6 Communication of results

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

8.7 Self-Audits

According to the specified in the Certification Practices Statement (CPS) of ACCV.

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9 Other bussiness and legal matters

9.1 Fees

9.1.1 Certificate issuance or renewal fees

The fees for the initial issuance and certificates renovation are collected in the Agencia de Tecnología y Certificación Electrónica Fees List. This list is disclosed in the ACCV web page <https://www.accv.es>.

9.1.2 Certificate access fees

The access to the certificates issued within this certification policy is free and therefore there is no applicable fee over it.

9.1.3 Revocation or status information access fees

The access to the status or revocation information of the certificates is free and therefore, the is no applicable fee over it.

9.1.4 Fees for other services

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.1.5 Refund policy

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.2 Financial responsibility

9.2.1 Insurance coverage

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.2.2 Other assets

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.2.3 Insurance or warranty coverage for end-entities

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.3 Confidentiality of business information

9.3.1 Scope of confidential information

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.3.2 Information not within the scope of confidential information

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.3.3 Responsibility to protect confidential information

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

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9.4 Privacy of personal information

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.4.1 Privacy plan

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.4.2 Information treated as private

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.4.3 Information not deemed private

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.4.4 Responsibility to protect private information

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.4.5 Notice and consent to use private information

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.4.6 Disclosure pursuant to judicial or administrative process

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.4.7 Other information disclosure circumstances

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.5 Intellectual property rights

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.6 Representations and warranties

9.6.1 CA representations and warranties

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.6.2 RA representations and warranties

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.6.3 Subscriber representations and warranties

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.6.4 Relying party representations and warranties

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.6.5 Representations and warranties of other participants

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

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9.7 Disclaimers of warranties

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.8 Limitations of liability

9.8.1 Warranties and its limitations

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.8.2 Demarcation of responsibilities

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.8.3 Loss limitations

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.9 Indemnities

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.10 Term and termination

9.10.1 Term

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.10.2 Termination

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.10.3 Effect of termination and survival

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.11 Individual notices and communications with participants

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.12 Amendments

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.12.1 Procedure for amendment

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.12.2 Notification mechanism and period

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.12.3 Circumstances under which OID must be changed

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

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9.13 Dispute resolution provisions

9.13.1 Resolution of off-court conflicts

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.13.2 Competent jurisdiction

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.14 Governing law

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.15 Compliance with applicable law

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.16 Miscellaneous provisions

9.16.1 Entire agreement

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.16.2 Assignment

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.16.3 Severability

According to the specified in the Certification Practices Statement (CPS) of the ACCV.

9.16.4 Enforcement (attorneys' fees and waiver of rights)

According to the specified in the Certification Practices Statement (CPS) of ACCV.

9.16.5 Force Majeure

According to the specified in the Certification Practices Statement (CPS) of ACCV.

9.17 Other provisions

According to the specified in the Certification Practices Statement (CPS) of ACCV.



CERTIFICATION CONTRACT - OID 1.3.6.1.4.1.8149.3.6

Conditions of use

1. The certificates that are associated to the Certification Policy for Qualified Certificates in qualified electronic signature creation device for Citizens, issued by the Agencia de Tecnología y Certificación Electrónica are X.509v3 type and they follow the Certification Practices Statement of the Agencia de Tecnología y Certificación Electrónica, as Qualified Certification Services Provider, and the mentioned Certification Policy. Both documents must be interpreted in accordance with the European law, the Spanish Juridic Order and the Valencian legislation.
2. The applicant must be a natural person, with a NIF, NIE or another valid identification document in force.
3. The applicant is responsible for the veracity of all the data provided in the registration process. He/she will be responsible for communicating any change in the submitted data.
4. The subscriber is responsible for the custody of the signature creation data, and for communicating as soon as possible about any loss or subtraction of this data.
5. The subscriber is responsible for restricting the certificate usage to what is established in the regarding Certification Policy, which is a public document and it can be found at <http://www.accv.es>
6. The Agencia de Tecnología y Certificación Electrónica is not responsible for the content of the documents that are signed using the issued certificates.
7. The Agencia de Tecnología y Certificación Electrónica is responsible for the accomplishment of the European, Spanish and Valencian legislation, as far as electronic signature is concerned. Therefore it is responsible for the accomplishment of what is established in the Certification Practices Statement of the Agencia de Tecnología y Certificación Electrónica and in the Certification Policy that is associated to this type of certificates.
8. The validity period of these certificates is for three (3) years. The renewal uses the same process as for the first request or the procedures that are provided in the associated Certification Policy.
9. The issued certificates will lose their validity, in addition to the end of the official period of validity, when a revocation is produced, when the signature creation data store is broken, because of a judicial or administrative resolution that orders the validity loss, because of errors in the submitted data by the applicant or because of the subscriber decease. Other conditions for the validity loss are collected in the Certification Practices Statement and in the Certification Policy that is associated to this type of certificate.
10. The documentation to be submitted for the applicant identification will be the Identity National Document, NIE or Spanish passport, valid and in force.
11. In accomplishment with the Organic Law 3/2018 December 5, of Personal Data Protection, the applicant is informed about the existence of an automated file of personal data, created under the responsibility of the Agencia de Tecnología y Certificación Electrónica. The purpose of this file is to serve to the uses related to the certification services that the Agencia de Tecnología y Certificación Electrónica provides. The subscriber expressly authorizes his/her personal data usage that the file contains, as far as necessary for carrying out the provided actions in the Certification Policy.
12. The Agencia de Tecnología y Certificación Electrónica is committed to provide all the necessary means for avoiding the manipulation, loss or non authorized access to the personal data that is contained in the file.
13. The applicant can exercise his/her rights of access, rectification, cancellation, portability, restriction of processing over his/her personal data, sending a written notification to the Agencia de Tecnología y Certificación Electrónica, through any Register Entry of the Generalitat and clearly indicating this willingness.
14. The subscriber is recommended to change the initial PIN that appears in the current contract with the use of tools provided by the Agencia de Tecnología y Certificación Electrónica.

With the signature of this document, the Agencia de Tecnología y Certificación Electrónica is authorized to consult the identity data that is stated in the Interior Ministry, avoiding on this manner the citizen to submit his/her identity document copy.

Copy for the subscriber - Reverse

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CERTIFICATION CONTRACT - OID 1.3.6.1.4.1.8149.3.6

Section – Subscriber data

Surname:

Name:

DNI/NIF:

Tel.:

Electronic mail address:

Post address:

Section 2 – Data of the Registration Point Operator

Name and surname:

Section 3 – Date and Signature

I subscribe the current certification contract that is associated to the Certification Policy of Qualified Certificates in qualified electronic signature creation device for Citizens with the OID 1.3.6.1.4.1.8149.3.6, issued by the Agencia de Tecnología y Certificación Electrónica. I declare I know and accept the rules of use of this type of certificates that are exposed at <http://www.accv.es>. Likewise, I declare that the exposed data is correct.

Subscriber signature

Signature and stamp of the Registration Point

Signed:

Signed:

Nº of request

Copy for the ACCV

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11 Annex II – Certificate revocation request form

CERTIFICATE REVOCATION REQUEST		V3.0
Date:.....		
Section 1 – Subscriber data		
Surname:		
Name:		
DNI/NIF:		
Section 2 – Certificate identification*		
Personal Certificate:	Nº of the certificate request:	
Section 3 – Revocation reason*		
* The will to revocation of the certificate subscriber is a valid reason for this request.		
Section 4 – Authorization*		
Certificate subscriber		
<i>Signature</i>		
Registration Point Operator:		
Signature:		

Copy for the ACCV

