Disclosure text - PDS (PKI Disclosure Statement) for electronic signature and authentication certificates



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1. DISCLOSURE TEXT FOR ELECTRONIC SIGNATURE AND AUTHENTICATION CERTIFICATES

This document contains the essential information about the certification service of the Trustworthy Electronic Service Provider of UANATACA.

1.1. Contact information

1.1.1. Responsible organisation

The Trustworthy Electronic Service Provider of UANATACA, from now on 'UANATACA', is the result of:

UANATACA, S.A.
CALLE RIERA DE CAN TODÀ, 24-26, 6º, 1ª
08024 BARCELONA
PHONE NUMBER: +34 935 272 290
EMAIL: INFO@UANATACA.COM

1.1.2. Contact

For inquiries, please contact:

UANATACA, S.A.
EMAIL: INFO@UANATACA.COM
PHONE NUMBER: +34 935 272 290

1.1.3. Trustworthy Electronic Services Provider issuer

The certificates described in this document are issued by UANATACA, as mention previously.

1.1.4. Revocation proceedings contact

For inquiries, please contact:

UANATACA, S.A.
EMAIL: INFO@UANATACA.COM
PHONE NUMBER: + 34 935 272 290

1.2. Types of Certificates

The following certificates have been issued by UANATACA. They are qualified according to Article 28 and with the Annex I of the Regulation (UE) 910/2014 of the European Parliament and Board, 23rd July of 2014 and have complied with the identified technical standards with the reference ETSI EN 319 411-2. UANATACA has assigned to each certificate an object identifier (OID), for its identification on the applications. They are as follow:

Number OID	Type of certificates
	Natural Person
1.3.6.1.4.1.47286.1.1.1	*Qualified certificate for Natural Person on software*
1.3.6.1.4.1.47286.1.1.2.2	*Qualified signature certificate for Natural Person on QSCD*
1.3.6.1.4.1.47286.1.1.3	*Qualified certificate for natural Person on QSCD*
1.3.6.1.4.1.47286.1.1.5	*Qualified certificate for Natural Person on centralised HSM*
1.3.6.1.4.1.47286.1.1.6	*Qualified certificate for Natural Person on QSCD centralized*
1.3.6.1.4.1.47286.1.1.6.2	*Qualified certificate for Natural Person signature on QSCD centralized*
	Entity Representative
1.3.6.1.4.1.47286.1.2.1	*Qualified certificate for Natural Person Representative on software*
1.3.6.1.4.1.47286.1.2.2.2	*Qualified certificate for Natural Person Representative on QSCD*
1.3.6.1.4.1.47286.1.2.6.2	*Qualified certificate for Natural Person Representative signature on QSCD centralized*
1.3.6.1.4.1.47286.1.7.1	*Qualified certificate for Natural Person Representative of Legal Person with the administrations on software*

1.3.6.1.4.1.47286.1.7.2.2	*Qualified certificate for Natural Person Representative of Legal Person with the administrations on QSCD*
1.3.6.1.4.1.47286.1.7.5	*Qualified certificate for Natural Person Representative of Legal Person with the administrations on centralised HSM*
1.3.6.1.4.1.47286.1.7.6	*Qualified certificate for natural person Representative of Legal Person with the administrations on QSCD centralized*
1.3.6.1.4.1.47286.1.8.1	*Qualified certificate for Natural Person Representative of Entity without Legal Personality with the administrations on software*
1.3.6.1.4.1.47286.1.8.2.2	*Qualified certificate for Natural Person Representative of Entity without Legal Personality with the administrations on QSCD*
1.3.6.1.4.1.47286.1.8.5	*Qualified certificate for Natural Person Representative of Entity without Legal Personality with the administrations on centralised HSM*
1.3.6.1.4.1.47286.1.8.6	*Qualified certificate for natural person Representative of Entity without Legal Personality with the administrations on QSCD centralized*
	Public Employee
1.3.6.1.4.1.47286.1.4.1	*Qualified certificate for Public Employee – Medium Level*
1.3.6.1.4.1.47286.1.4.2.1	*Qualified authentication certificate for Public Employee – High Level*
1.3.6.1.4.1.47286.1.4.2.2	*Qualified signature certificate for Public Employee – High Level*
1.3.6.1.4.1.47286.1.4.6.2	*Qualified certificate for Public Employee signature- High Level on QSCD centralized.*

1.3. Purpose of the certificates

1.3.1. Common specifications

The qualified certificates described in this document issued on software and centralised HSM, guarantee the subscriber identity and of the person listed in the certificate, allowing the generation of the 'advance electronic signature based on the electronic qualified certificate'.

The qualified certificates described in this document issued on QSCD and centralized QSCD operate with qualified devices for signature creation, in according with Articles 29 and 51 of the Regulation (UE) 910/2014, and which comply with the provisions of the

technical standards of the European Telecommunications Standards Institute, identified with the reference EN 319 411-2. These qualified certificates guarantee the identity of the signer and allowing the generation of the 'qualified electronic signature'; in other words, the advance electronic signature, which is based, in a qualified certificate and it has been generated using a qualified device, therefore it is compared to the handwritten signature by legal effect, without having to meet any additional requirement.

1.3.2. Qualified certificate for Natural Person on software

This certificate has the OID 1.3.6.1.4.1.47286.1.1.1. It is a qualified certificate as stated in Article 28 of the Regulation (UE) 910/2014 eIDAS, which is issued for the electronic signature and authentication, in accordance with to the certification statement QCP-n with the OID 0.4.0.194112.1.0.

The certificates can be used for applications like the ones listed below:

a) Authentication in access control systems
b) Signature of secure email
c) Other digital signature requests, in accordance with the agreements between the interested parties or with legal rules applicable in each individual case.

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.3. Qualified signature certificate for Natural Person on QSCD

This certificate has the OID 1.3.6.1.4.1.47286.1.1.2.2. It is a qualified certificate issued for the qualified electronic signature, in accordance with the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2, which is issued in the certificate. This certificate is issued on QSCD; it is a qualified certificate as stated in Article 28 of the Regulation (UE) 910/2014 eIDAS.

It can also be used in requests that do not require the electronic signature equivalent to the handwritten signature, such as the applications listed below:

a) Signature of secure email
b) Other digital signature request

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following function:

a. Content commitment for electronic signature

1.3.4. Qualified certificate for Natural Person on QSCD

This certificate has OID 1.3.6.1.4.1.47286.1.1.3. It is a qualified certificate issued for the qualified electronic signature and authentication, in accordance with the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2. This certificate is issued on QSCD, it is a qualified certificate as stated in Article 28 of the Regulation (UE) 910/2014 eIDAS.

It can also be used in requests that do not require the electronic signature equivalent to the handwritten signature, such as the applications listed below:

a) Signature of secure email
b) Other digital signature request

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.5. Qualified certificate for Natural Person on centralised HSM

This certificate has OID 1.3.6.1.4.1.47286.1.1.5. It is a qualified certificate issued for the advanced electronic signature and authentication, in accordance with the certification statement QCP-n with the OID 0.4.0.194112.1.0, as stated in the certificate. The

certificates for natural person issued in centralised HSM, are qualified certificates as stated in Article 28 of the Regulatory (UE) 910/2014 eIDAS.

The certificates can be used for applications like the ones listed below:

a) Authentication in access control systems
b) Signature of secure email
c) Other digital signature requests, in accordance with the agreements between the interested parties or with legal rules applicable in each individual case.

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.6. Qualified certificate for Natural Person issued on QSCD centralised

This certificate has the OID 1.3.6.1.4.1.47286.1.1.6. It is a qualified certificate that is issued for the qualified electronic signature and authentication, in accordance with the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2. This certificate issued on centralized QSCD, is a qualified certificate in accordance with Article 28 of the Regulation (EU) 910/2014 eIDAS.

They can also be used in requests that do not require the electronic signature equivalent to the handwritten signature, as the following requests:

a) Signature of secure email.
b) Other digital signature requests.

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature, for authentication
b. Content commitment, for electronic signature
c. Key Encipherment

1.3.7. Qualified certificate for Natural Person signature issued on QSCD centralised

The certificate has the OID 1.3.6.1.4.1.47286.1.1.6.2. It is a qualified certificate issued for the qualified electronic signature, in accordance with the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2, as stated in the certificate. This certificate is issued on centralized QSCD, and it is a qualified certificate in accordance with Article 28 of the Regulation (EU) 910/2014 eIDAS.

They can also be used in requests that do not require the electronic signature equivalent to the handwritten signature, as the following requests:

a) Signature of secure email.
b) Other digital signature requests.

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following function:

a. Content commitment, for electronic signature

1.3.8. Qualified certificate for Natural Person Representative on software

This certificate has the OID 1.3.6.1.4.1.47286.1.2.1. It is a qualified certificate issued for the advanced electronic signature and authentication for natural person representative of entity issued on software, in accordance with the stated in Article 28 of the Regulation (UE) 910/2014 eIDAS, and which compliance with the provisions of the technical standards of the European Telecommunications Standards Institute, identified with the reference EN 319 411-2.

On the other hand, the representative certificates issued on software can be used in requests such as those listed below:

a) Authentication in access control systems
b) Signature of secure email
c) Other electronic signature requests

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.9. Qualified signature certificate for Natural Person Representative on QSCD

This certificate has the OID 1.3.6.1.4.1.47286.1.2.2.2. It is a qualified certificate issued for the qualified electronic signature, in accordance with the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2. This representative certificate is issued on QSCD, it is a qualified certificate as stated in Article 28 of the Regulation (UE) 910/2014 eIDAS.

It can also be used in requests that do not require the electronic signature equivalent to the handwritten signature, such as the applications listed below:

a) Signature of secure email
b) Other electronic signature request

The information of uses in the certificate's profile indicates the following:

a) The 'key usage' field is activated and therefore it allows us to perform the following functions
    a. Content commitment for electronic signature

1.3.10. Qualified certificate for Natural Person Representative signature on QSCD centralized

This certificate has the OID 1.3.6.1.4.1.47286.1.2.6.2. It is a qualified certificate that it is issued for the qualified electronic signature, in accordance to the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2. This certificate of representative issued on centralized QSCD, it is a qualified certificate in accordance to Article 28 of the Regulation (EU) 910/2014 eIDAS.

They can also be used in requests that do not require the electronic signature equivalent to the handwritten signature, as the following requests:

a) Signature of secure email.
b) Other digital signature requests.

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Content commitment, for electronic signature

1.3.11. Qualified certificate for Natural Person Representative of Legal Person with the administrations on software

This certificate has OID 1.3.6.1.4.1.47286.1.7.1. It is a qualified certificate issued for the advanced electronic signature and authentication, in accordance with the certification statement QCP-n with the OID 0.4.0.194112.1.0.

On the other hand, the representative certificates issued on software can be used in requests such as those listed below:

a) Authentication in access control systems
b) Signature of secure email
c) Other electronic signature requests

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.12. Qualified certificate for Natural Person Representative of Legal Person with the administrations on QSCD

This certificate has the OID 1.3.6.1.4.1.47286.1.7.2.2. It is a qualified certificate issued for the qualified electronic signature and authentication, in accordance with the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2, which it is stated in the certificate.

It can also be used in requests that do not require the electronic signature equivalent to the handwritten signature, such as the applications listed below:

a) Signature of secure email
b) Other electronic signature request

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.13. Qualified certificate for Natural Person Representative for Legal person with the administrations on centralised HSM

This certificate has the OID 1.3.6.1.4.1.47286.1.7.5. It is a qualified certificate issued for the advance electronic signature and authentication, in accordance with the certification statement QCP-n with the OID 0.4.0.194112.1.0, which it is stated in the certificate.

On the other hand, the certificates can be used in other requests such as those listed below:

a) Authentication in access control systems
b) Signature of secure email
c) Other electronic signature requests

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.14. Qualified certificate for Natural Person Representative of Legal Person with the administrations on QSCD centralized

This certificate has the OID 1.3.6.1.4.1.47286.1.7.6. It is a qualified certificate issued for the qualified electronic signature and authentication, in accordance with the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2, which it is stated in the certificate.

It can also be used in requests that do not require the electronic signature equivalent to the handwritten signature, such as the applications listed below:

a) Signature of secure email
b) Other electronic signature request

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.15. Qualified certificate for Natural Person Representative of Entity without Legal Personality with the administrations on software

This certificate has the OID 1.3.6.1.4.1.47286.1.8.1. It is a qualified certificate issued for the advance electronic signature and authentication, in accordance with the certification statement QCP-n with the OID 0.4.0.194112.1.0, which it is stated in the certificate.

On the other hand, this certificate can be used in requests such as those listed below:

a) Authentication in access control systems
b) Signature of secure email
c) Other electronic signature requests

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.16. Qualified certificate for Natural Person Representative of Entity without Legal Personality with the administrations on QSCD

This certificate has the OID 1.3.6.1.4.1.47286.1.8.2.2. It is a qualified certificate issued for the qualified electronic signature and authentication, in accordance with the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2, which it is stated in the certificate. This certificate is issued on QSCD, it is a qualified certificate as stated in Article 28 of the Regulation (UE) 910/2014 eIDAS.

It can also be used in requests that do not require the electronic signature equivalent to the handwritten signature, such as the applications listed below:

a) Signature of secure email
c) Other electronic signature request

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.17. Qualified certificate for natural Person Representative of Entity without Legal Personality with the administrations on centralised HSM

This certificate has the OID 1.3.6.1.4.1.47286.1.8.5. It is a qualified certificate issued for the advance qualified electronic signature and authentication, in accordance with the certification statement QCP-n with the OID 0.4.0.194112.1.0.

On the other hand, this certificate can be used in requests such as those listed below:

a) Authentication in access control systems
b) Signature of secure email
c) Other electronic signature requests

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.18. Qualified certificate for Natural Person Representative of Entity without Legal personality with the administrations on QSCD centralized

This certificate has the OID 1.3.6.1.4.1.47286.1.8.6. It is a qualified certificate issued for the qualified electronic signature and authentication, in accordance with the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2, which it is stated in the certificate. This certificate is issued on QSCD, it is a qualified certificate as stated in Article 28 of the Regulation (UE) 910/2014 eIDAS.

It can also be used in requests that do not require the electronic signature equivalent to the handwritten signature, such as the applications listed below:

a) Signature of secure email
b) Other electronic signature request

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.19. Qualified certificate for Public Employee – Medium Level

This certificate has the OID 1.3.6.1.4.1.47286.1.4.1. It is a qualified certificate issued for the advance qualified electronic signature and authentication, in accordance with the certification statement QCP-n with the OID 0.4.0.194112.1.0. The certificates for public employee – medium level, are qualified certificates as stated in Article 28 of the Regulation (UE) 910/2014 eIDAS.

It can also be used in requests that do not require the electronic signature equivalent to the handwritten signature, such as the applications listed below:

b) Signature of secure email
d) Other electronic signature request

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Content commitment for electronic signature
c. Key Encipherment

1.3.20. Electronic authentication certificate for Public Employee – High Level

This certificate has the OID 1.3.6.1.4.1.47286.1.4.2.1. It is a certificate issued for the authentication, in accordance with the certification statement NCP+. This certificate is issued to public employees so they can be identified as persons in the service of the Public Administration linked with this one.

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following functions:

a. Digital Signature for authentication
b. Key Encipherment

1.3.21. Qualified signature certificate of Public Employee – High Level

This certificate has the OID 1.3.6.1.4.1.47286.1.4.2.2. It is a qualified certificate issued for the qualified electronic signature, in accordance with the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2. This certificate is qualified in accordance with the stated in Article 28 of the Regulation (UE) 910/2014 eIDAS.

It can also be used for other requests as listed below:

a) Signature of secure e-mail
b) Other electronic signature request

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following function:

a. Content commitment for electronic signature

1.3.22. Qualified signature certificate of Public Employee – High Level

This certificate has the OID 1.3.6.1.4.1.47286.1.4.6.2. It is a qualified certificate issued for the qualified electronic signature, in accordance with the certification statement QCP-n-qscd with the OID 0.4.0.194112.1.2. This certificate is qualified in accordance with the stated in Article 28 of the Regulation (EU) 910/2014 eIDAS.

It can also be used for other requests as listed below:

a) Signature of secure e-mail
b) Other electronic signature request

The information of uses in the certificate's profile indicates the following:

The 'key usage' field is activated and therefore it allows us to perform the following function:

a. Content commitment for electronic signature

1.4. Limits uses of certificate

1.4.1. Limits uses targeted to signers

The signer can use the certification service of certificates provided by UANATACA, only for authorised used in the contract signed between UANATACA and the SUBSCRIBER, which are reproduced later (section 'obligations of the signers').

Likewise, the signer binds to use the digital certification service in accordance with the instructions, manuals or procedures provided by UANATACA.

The signer must comply any law or regulation that may affect his right of use of the cryptographic tools used.

The signer cannot take actions of inspection, alteration or reverse engineering of the digital certification services of UANATACA, without prior express permission.

1.4.2. Limits uses targeted to verifiers

Certificates are used for its own function and established purpose, without being able to be used in other functions and other purposes.

Similarly, certificates can only be used in accordance with the applicable law, specially taking into account the existing import and export restrictions at all times.

Certificates can't be used to sign requests of issuance, renovation, suspension or revocation of certificates, nor public key certificates of any type, or Certificate Revocation List (CRL).

Certificates haven't been designed, can't be assigned and its use or resale as control equipment for dangerous situations isn't authorised nor for uses that require fail-safe actions, as the operation of nuclear installation, navigation systems or air communications, or weapons control systems, where a failure could lead directly to death, personal injury or severe environmental damage.

There must be taken into account the limits indicated in the various fields of the certificates profiles, visible in the web of UANATACA (https://www.uanataca.com).

The use of the digital certificates in operations that violate this Certification Practice Statement, the binding legal documents with each certificate, or the contracts with the Registration Authorities or their signers/subscribers, is considered to misuse the legal purposes, exempting therefore to UANATACA, according to the current legislation, of any liability for this misuse of the certificates made by the signer or any third party.

UANATACA doesn't have any access to the data on which the use of the certificate can be applied. Therefore, as a result of this technical impossibility to access to the content of the message, UANATACA can't issue any valuation about the mentioned content, being the subscriber, the signer or the person responsible of the custody, the one who will assume any responsibility arising from the content rigged to the use of a certificate.

Likewise, any responsibility that could result from the use of the custody out of the limits and conditions of use included in this Certification Practice Statement, the binding legal documents with each certificate, or the contracts or agreements with the registration authorities or with their subscribers, and any other misuse thereof derived from this section or may be interpreted as such according to the law, will be attributable to the subscriber, signer or the responsible of it.

1.5. Subscribers obligations

1.5.1. Keys generation

The subscriber authorises UANATACA to generate the relevant methods and procedures, the issue of private and public keys for the signers and request on behalf the issuance, the issue of the certificate in accordance to the certification policies of UANATACA.

1.5.2. Certificates request

The subscriber is obliged to request the qualified certificates in accordance with the procedure and, if necessary, the technical components supplied by UANATACA, in accordance with what is established in the certification practice statement (CPS) and UANATACA operations documentation.

1.5.3. Reporting obligations

The subscriber is responsible for all information included in the application for the certificate is accurate, complete for the purpose of the certificate and updated at all times.

The subscriber must immediately inform UANATACA of:

- Any inaccuracies detected in the certificate once issued.
- The changes that occur in the information provided and/or registered to issue the certificate.
- The loss, theft, subtraction, or any other type of control loss of the private key by the signer.

1.6. Signers obligations

1.6.1. Custody obligations

The signer binds to custody the personal identification code or any other technical support delivered to UANATACA, the private keys and, if necessary, UANATACA properties specifications that are supplied.

In case of loss or theft of the certificate private key, or if the signer suspects that the private key has lost reliability for any reason, such circumstances must be notified immediately to UANATACA by the subscriber.

1.6.2. Obligations of proper use

The signer must use the natural person certificate issued of certification service issued on QSCD provided by UANATACA, only for authorized uses in the CPS and in any other instruction, manual or procedure supplied to the subscriber.

The signer must comply any law and regulation that may affect their right of use the cryptographic tools used.

The signer won't be able to adopt the inspection, alteration or decompiling measures of the digital certification services provided.

The signer will recognize that:

a) When using any certificate, and while the certificate has not expired or been suspended or has been revoked, the certificate will be accepted and will be operative.

b) It does not act as certification authority and, therefore, agrees not to use the corresponding private key to the public key contained in the certificate for the purpose of signing any certificate.

c) In case the private key is compromised, its use is immediately suspended and proceeds in accordance to this document.

1.7. Verifiers obligations

1.7.1. Informed decision

UANATACA informs the verifier that has access to enough information to make an informed decision when verifying a certificate and rely on the information contained in that certificate.

In addition, the verifier will recognize that the use of the Registry and the Certificates Revocation Lists (hereinafter "the CRLs") of UANATACA are governed by the CPS of UANATACA and will compromise to comply the technical, operational and security requirements, described in the mentioned CPS.

1.7.2. Electronic signature verification requirements

The check is normally performed automatically by the software verifier and, in any case, according to the CPS, with the following requirements:

- It is necessary to use the appropriate software for the verification of a electronic signature with the algorithms and key lengths authorized in the certificate and/or perform any other cryptographic operations, and establish the certificate chain based

on electronic signatures to verify, since the electronic signature is verified using this certificate chain.

- It is necessary to ensure that the identified certificates chain is the most suitable for the electronic signature to verify, since an electronic signature may be based on more than one certificate chain, and it's up to the verifier make sure of the most appropriate chain for verification.

- It is necessary to check the revocation status of the certificates chain with the information provided to UANATACA Registry (with CRLs, for example) to determine the validity of all certificates in the certificate chain, since an electronic signature can only be considered properly verified if each and every certificate in the chain are correct and are in force.

- It is necessary to ensure that all certificates in the chain authorize the private key use by the certificate subscriber and the signer, since there is the possibility that any of the certificates include use limits that prevent rely on the electronic signature to verify. Each certificate in the chain has an indicator that refers to the conditions of applicable uses, to review by the verifiers.

- It is necessary to technically verify all certificates signature in the chain before relying on the certificate used by the signer.

1.7.3. Trusting a certificate not verified

If the verifier trusts a certificate not verified, he/she will assume all risks from that action.

1.7.4. Verification effect

Under proper verification of natural person certificate issued on QSCD, in accordance with this disclosure text, the verifier can rely on the identification and, where appropriate, on the signer's public key, within the limitations of appropriate use, to generate encrypted messages.

1.7.5. Proper use and prohibited activities

The verifier agrees not to use any certificates status information or any other type that has been supplied by UANATACA, in performing a prohibited transaction by the applicable law of that transaction.

The verifier agrees not to inspect, interfere or perform any reverse engineer of the technical implementation of certification public services of UANATACA without prior written consent.

In addition, the verifier binds not to intentionally compromise the security of certification public services of UANATACA.
Digital certification services provided by UANATACA haven't been designed and its use or resale as control equipment for dangerous situations isn't authorized nor for uses that require fail-safe actions, as the operation of nuclear installation, navigation systems or air communications, or weapons control systems, where a failure could lead directly to death, personal injury or severe environmental damage.

1.7.6. Indemnity clauses

The relying third party in the certificate agrees to indemnify UANATACA of any damage from any action or omission that results in liability, damage or loss, expenses of any kind, including court and legal representation that may be incurred by the publication and use of the certificate, when any of the following causes occurs:

- Breach of the obligations of the relying third party in the certificate.
- Reckless confidence in a certificate, along with the circumstances.
- Lack of checking of the certificate status, to determine that it is not suspended or revoked.
- Lack of checking of all security measures prescribed in the CPS or other applicable regulations.

1.8. UANATACA obligations

1.8.1. In relation to the digital certification services provision

UANATACA undertakes:

a) Issue, deliver, manage, suspend, revoke and renew certificates, according to the instructions provided by the subscriber, in the cases and for the reasons described in UANATACA CPS.
b) Perform the services with technical media and suitable materials, and with personnel that meet the qualification conditions and experience established in the CPS.
c) Comply the quality service levels, in accordance with what is established in the CPS, in the technical, operational and security aspects.
d) Notify the subscriber, prior the certificates expiration date, the possibility of renewal and suspension, lifting of this suspension or revocation of certificates, when such circumstances occur.
e) Communicate to third parties who request the status of certificates, according to what is established in the CPS for different certificate verification services.

1.8.2. Regarding the registry checks

UANATACA undertakes to issue certificates based on the data supplied by the subscriber, so can perform the checks it deems appropriate regarding the identity and other personal and supplementary information from subscribers and, where appropriate, of the signatories.

These checks may include the documentary justification provided and any other documents and relevant information provided by the subscriber and/or the signatory.

In case UANATACA detects errors in the data to be included in the certificates or justify these data, will be able to make the necessary changes before issuing the certificate or suspend the issuance process and manage with the subscriber the corresponding effect. In case UANATACA corrects the data without prior management of relevant incident with the subscriber, it must notify the data finally certified to the subscriber.

UANATACA reserves the right to not issue the certificate if considers that the documentary justification is insufficient for the correct identification and authentication of the subscriber and/or the signatory.

The foregoing obligations shall be suspended in cases where the subscriber is acting as Registration Authority and has the technical elements corresponding to the key generation, certificate issuance and recording devices of corporate signature.

1.8.3. Period of retention

UANATACA holds the corresponding issuance and revocation certificates requests logs for at least 15 years.

UANATACA holds the logs information for a period of between 1 to 15 years, depending on the type of information recorded.

1.9. Limited guarantees and guarantees rejection

1.9.1. UANATACA guarantees by the digital certification services

UANATACA guarantees to the subscriber:

- That there are not factual errors in the information in the certificates, known or made by the Certification Authority.
- That there are not factual errors in the information in the certificates, due to lack of diligence due to the management of the certificate request or creation of it.
- That the certificates comply with the material requirements established in the CPS.
- That the revocation services and the use of the Deposit comply with all material requirements established in the CPS.

UANATACA guarantees the relying third party on the certificate:

- That the information contained or incorporated by reference in the certificate is accurate, except where indicated the opposite.

- In case of certificates published in the Deposit, the certificate has been issued to the subscriber identified in it and the certificate has been accepted.
- That in the approval of the certificate request and in the certificate issuance all the material required established in the CPS has been accomplished.
- The rapidity and security in the certification services provision, especially in the revocation services and Deposit.

In addition, UANATACA guarantees to the subscriber and the relying third party in the certificate:

- That the signature qualified certificate has the information that a qualified certificate must have, in accordance with Article 28 of the Regulation (UE) 910/2014, in compliance with the technical regulation identified with reference ETSI EN 319 411-2.
- That, in case of private keys generated by the subscriber or, where appropriate, the natural person identified on the certificate, his confidentiality is preserved during the process
- The responsibility of the Certification Authority, with the limits established. UANATACA will not be responsible for fortuitous event or force majeure.

1.9.2. Guarantee exclusion

UANATACA rejects any other different guarantee to the previous that is not legally enforceable.

Specifically, UANATACA does not guarantee any software used by anyone to sign, verify signatures, encrypt, decrypt, or use any digital certificate in any other way issued by UANATACA, except in cases where a written declaration to the contrary exists.

1.10. Applicable agreements and CPS

1.10.1. Applicable agreements

Applicable agreements to the certificates are the followings:

- Certification services contract, which regulates the relation between UANATACA and the subscriber certificates.

- Service general terms incorporated in this disclosure text
- CPS regulates the certificates issuance and use of the certificates.

1.10.2. Certification practice statement (CPS)

UANATACA certification services are technically an operationally regulated by the CPS of UANATACA, for its subsequent updates, as well as the additional documents.
The CPS and the operations documentation is changed periodically in the Registry and can be consulted on the website: https://www.uanataca.com.

1.11. Rules of trust for long-term signatures

UANATACA informs the applicants of the certificates that do not offer a service that guarantees the reliability of the electronic signature of a document over the time.

1.12. Intimacy policy

UANATACA cannot disclose or may be required to disclose any confidential information regarding certificates without prior specific request coming from:

a) The person with respect to which UANATACA has a duty to keep information confidential, or
b) Judicial, administrative or any other order provided in the current legislation.

However, the subscriber accepts that certain information, personal and any other type, provided in the certificate request, is included on the certificates and in the certificates status checking mechanism, and that the above information is not confidential, by legal imperative.

UANATACA does not give the data provided specifically for the certification services provision to anyone.

1.13. Privacy policy

UANATACA has a privacy policy under Section 9.4 of the CPS, and a specific regulation of the privacy related to the registration process, registration confidentiality, personal data protection, and the user consent.

Likewise, it is contemplated that the supporting documentation for the request approval must be preserved and properly registered with guarantees of security and integrity for a period of 15 years from the certificate expiration, even in case of early loss of effect for revocation.

1.14. Refund policy

UANATACA will not reimburse the cost of certification under any circumstance.

1.15. Applicable law and competent jurisdiction

UANATACA relations are governed by Spanish law, and in particular by the electronic signature Regulation (UE) 910/2014, as well as civil and commercial legislation.

The competent jurisdiction is indicated in the Civil Procedure Law 1/2000, of January 7th.

1.16. Linking with the list of Qualified Providers of Trusted Electronic Services

http://www.minetur.gob.es/telecomunicaciones/es-es/servicios/firmaelectronica/paginas/prestadores.aspx

1.17. Severability, survival, entire agreement and notification clauses

The clauses of this disclosure text are independent of each other, that's why, if any clause is held invalid or unenforceable, the remaining clauses of the PDS will still be applicable, except expressly agreed by the parties.

The requirements contained in sections 9.6.1 (Obligations and liability), 8 (audit of conformity) and 9.3 (Confidentiality) of the CPS of UANATACA shall continue in force after the service termination.

This text contains the full will and all agreements between the parties.

The parties mutually notify the facts by sending an email to the following addresses:

- info@uanataca.com, by UANATACA
- Email, indicated by the subscriber in the contract with UANATACA.