CORPME TRUST SERVICE PROVIDER

PERSONAL QUALIFIED CERTIFICATE
USE LICENSE

In ……..……………., ………………….. 20…...

Mr/Mrs/Ms/Miss ...…………………………….........…………………………………………………...………,

with DNI/NIF/Passport/NIE nº ……………..…………., e-mail ..……………………………...……………….………....,

phone number ……………….…………...………

REQUEST: The holder states that he/she has generated a private key in a secure cryptographic device and he/she requests CORPME the issuance of a **Personal Qualified Certificate** and he/she undertakes to use it in accordance with the CORPME[1] Certification Practice Statement and the Certification Policy for external Certifications. Furthermore he/she requests the revocation of all **Personal Qualified Certificates** in its name existing prior to the issuance of the certificate object of this document.

ACCEPTANCE The holder declares that he/she has received the certificate, accepting that each digital signature created using the private key corresponding to the certified public key is his/her electronic signature and he/she knows that the use of the certified private certificate is personal and non-transferable, assuming the responsibility for the misuse of it as well as the potential related damages. He/she also accepts the corresponding usage limitations and states he/she will not use the private key to issue public key certificates or revoked certificate lists.

Mr/Mrs/Ms/Miss ………………………………………………….……………………………………………….…..,

Processing Unit Responsible ………………….…………………………………………………………………....,

CERTIFICACION: It certifies that, in its presence, the holder has generated in a secure cryptographic device a private key and has received from CORPME the corresponding **Personal Qualified certificate**, all in accordance with the provisions of the Certification Policy for External Certificates and in the CORPME Certification Practice Statement.

Signed: The Holder   Signed: Processing Unit Responsible

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[1] The Certification Practices Statement and the Certification Policy can be consulted at the address: http://pki.registradores.org/normativa/index.htm

CERTIFICATION TERMS AND CONDITIONS

This document constitutes an extract of the rights and obligations contained in the Certification Practice Statement (hereinafter, CPS) of the Colegio de Registradores de la Propiedad y Mercantiles de España CORPME, The Public Corporation of Land and Business Registers of Spain (hereinafter CORPME) and applies to the **Personal Qualified certificates.** These Terms and Conditions develop the published CPS and the Certification Policies (hereinafter, CPs).

The legal effects of a certificate, as well as the related rights and obligation, will be interpreted in all cases according to the current legislation, the CPS and the CP of External Certificates in the version allocated in the following URL: http://pki.registradores.org/normativa/index.htm.

Before requesting a certificate or making use of it as a mechanism for checking electronic signatures, it is recommended to read these Terms and Conditions, in order to assess the trust offered by it. Ignorance of these Terms and Conditions may not be claimed to exempt from the responsibilities or to require them elsewhere.

1. *Trust service provider contact Information*

Colegio de Registradores de la Propiedad y Mercantiles de España.

Prestador del Servicio de Certificación del CORPME.

C/ DIEGO DE LEON, 21.

28006-MADRID

Teléfono: 902181442 / 912701699

Email: psc@registradores.org

Web: http://pki.registradores.org/normativa/index.htm

2. *Type of certificate, validation and use procedures*

Personal Qualified certificates are certificates of non-transferable use certifying the holder identity, as well as its adult condition. They are issued for the exclusive use in the scope of their activity, in the relation with the Spanish Registers and with other Public Administrations. Their main purpose is the signing of documents, guaranteeing the authenticity of the issuer, non-repudiation of origin and integrity of the content. They can also be used to ensure the holder's authentication to systems that require access control and e-mail signature.

These electronic certificates are qualified in compliance with the requirements of Regulation (EU) No 910/2014 of the European Parliament and of the Council of 23 July 2014 on electronic identification and trust services for electronic transactions in the internal market.

The **Personal Qualified certificates** are governed by the certification policies of ETSI EN 319 411-2, regarding QCP-n-qscd.

These certificates are issued under the policy with OID 1.3.6.1.4.1.17276.0.2.1.2 detailed in the CP for External Certificates.

3. *Limits of use*

Personal Qualified certificates must not be used when their validity period expires, when their revocation is requested or when any of the causes of extinction of the validity established in the CPS and in the CP of External Certificates are fulfilled.

Certificate users can check the validity of the certificate in the Certification Validation Service, through the address where the OCSP is available.

A directory containing the Revoked Certificate Lists (hereinafter CRLs), signed by the Trust Service Provider (TSP), is also published and updated each time a certificate is revoked.

Electronic signatures received outside the validity period of the certificate will not be considered valid, except when it is established that the signature was made within it, by means of a time stamp of the Registers or another time stamp system recognized by the CORPME TSP.

Before validating an electronic signature, it will be necessary to verify that the certificate supporting it has not been revoked through the Certificate Validation Service, through the OCSP, or through the directory containing the CRLs.

The certificates are electronically signed by the CORPME TSP with the private key corresponding to the class of the external certificates and are issued in accordance with the International Telecommunication Union standard number X-509, version 3.

The length of the certified keys is 2048 bits and its validity period is two (2) years.

The use licenses, revocation requests, credential certifications for certifiable attributes, and in general, any signed documents related to rights and obligations for the participants in the CORPME TSP, as well as the associated audit records, shall be stored for a minimum period of fifteen (15) years.

The CORPME will use different systems to issue and revoke certificates, providing high availability to the service. In addition, the certificate status information service, in its two variants (CRLs and OCSPs), is available 24 hours every day of the year, both for third parties who trust and for certificates holders or other parts require them.

4. Renewal

The Processing Unit authorizing the certificate issuance will notify the holder through the provided email the future expiration of the certificates, at least two (2) months before the date of expiration, indicating the steps to be followed to obtain a new certificate, in accordance with the procedure established in the CPS.

In the case of renewal remotely, the owner will implicitly accept the Terms and Conditions signed in the initial issue of the certificate. However, it should be noted that, when there are changes in use licenses and those changes have not been accepted by the subscribers, remote renewal will not be allowed.

5. Revocation

The revocation of a certificate implies its total loss of validity and the exemption of responsibility of the TSP for any damage caused as a result of the use of the revoked certificate after its revocation.

The revocation will have effects against the applicant from the moment he submits the corresponding request to the Processing Unit and, as against third parties, since it is published in the Directory of Revocation Lists. It shall be the duty of the holder to check if the revocation of the certificate has been published in the Directory of Revocation Lists http://pki.registradores.org/crls/crl_ext_psc_corpme.crl.

In order to request a certificate revocation in person, the holder must appear before the Processing Unit where it was issued or, in case of emergency, in any other CORPME Processing Unit. The Processing Unit Responsible will verify the identity of the applicant and proceed to the revocation of the certificate, keeping the request for revocation signed by both for fifteen (15) years.

In addition, the revocation of the certificates may be requested by a telephone call, or by signing an electronic application, as stated in the CORPME CPS. If a call is made, in addition to the certificate data, further information must be provided to confirm the identity. The Central Processing Unit will proceed to the revocation and it will notify the holder the confirmation of the revocation status.

The Governance Board may order the Central Processing Unit to revoke a certificate, without prejudice to the responsibilities in which it may incur. The order will indicate the period within which the revocation must proceed. The Processing Unit will immediately notify the holder by email and will proceed with the revocation in that very moment.

6. Obligations of the certificate holder

The **Personal Qualified certificate** must be used in accordance with its purposes, aligned with what is established in Spanish legislation, in the CPS and in the published CPs.

In particular, the holder obligations are:

- ➢ To provide the Processing Units with accurate, complete and trusted information regarding the data requested to carry out the registration process.
- ➢ To inform the CORPME PKI (Public Key Infraestructure) managers with any changes of this information.
- ➢ To know, accept and sign the certificate use license.
- ➢ To use the certificate exclusively for the uses specified in these Terms and Conditions and in the certificate itself, and only within its validity period.
- ➢ To protect and store the private cryptographic keys as confidential and un-accessible from unauthorized third parties, taking the necessary security measures to preserve them.
- ➢ To maintain secrecy about the password protecting the private key, and the revocation code used to revoke the certificate.
- ➢ To immediately notify the corresponding Processing Unit the loss or disclosure of the private key, or any situation that may affect the certificate validity, pursuant the procedures provided for in the CPS and CPs.
- ➢ To do not use the private key if the Certification Authority (CA) or the Registration Authority (in advance, RA) have suspended or revoked it or after the expiration of the certificate period of validity.
- ➢ To destroy the certificate when required by the CA, by virtue of the right of ownership that in any case retains on it and when the certificate expires or is revoked.
- ➢ To do not monitor, manipulate or perform "reverse engineering" on the technical implementation (hardware and software) of the certification services, without CA prior written permission.
- ➢ To do not transfer or delegate responsibilities over a certificate assigned to a third-party.
- ➢ To install the certificate only on servers accessible to the enumerated subjectAltName (s) in the certificate profile.
- ➢ To respond the CA's instructions regarding certificate compromise or certificate misuse within a specified period of time.
- ➢ To recognize and accept the CA right to immediately revoke a certificate if the applicant violates the Terms and Conditions or if it is discovered that the certificate is being used in criminal activities, such as fraud or distribution of malware.

7. _Third parties' obligations verification of status certificates_

Any third party relying in a certificate must:

- ➢ Verifying, before trusting in a certificate, the validity and that it has not been revoked. To this end, it must verify the status and the validity period by any of the available means: consultation of the CRLs or online status consultation by means of OCSP before accepting any communication or document signed digitally with a Certificates issued by the CORPME.
- ➢ Limit the certificate use to the allowed purposes, in accordance with the extensions of the certificates and the corresponding CP.
- ➢ Assume the responsibility in the correct verification of electronic signatures.
- ➢ Assume the responsibility in verifying the trusted certificate validity, revocation or suspension and validity period.
- ➢ Know the guarantees and responsibilities derived from the acceptance of the trusted certificates and assume their obligations.

8. _Limitations of liability_

The TSP will not be responsible, in any case, for the use of the certificates, nor for the errors, neither for the interpretation committed by those who validate a signature. In particular, the TSP shall have no liability for:

- ➢ Damages, direct or indirect, caused by the use of certificates and certified keys in not allowed uses or outside the validity period, as well as for the loss or disclosure of the holder's private key.
- ➢ The content of the documents signed with a digital signature based on a certificate issued by him/her or the information contained in a server certified by him/her.
- ➢ Failures or errors due to the computer equipment, browsers or applications used by the owner or by third parties.

9. _Applicable agreements, Certification Policies and Certification Practice Statement_

The CPS and CP of External Certificates, published at http://pki.registradores.org/normativa/index.htm, include the public information of the Terms and Conditions and characteristics of the certification services provided by the CORPME as TSP, containing the obligations and procedures in relation to the issuance of **Personal Qualified certificate.**

The activities that the CORPME may subcontract to carry out its activity as TSP are carried out contractually according to the CPS. In these cases, the access to the information owned by the CORPME follows the protocol defined in the Security Policy, in terms of the identification of risks, establishment of security controls to protect access formalizing confidentiality agreements and, if applicable, processing of personal data in compliance with current regulations.

10. _Privacy Policy_

According to the Ley Orgánica de Protección de Datos de Carácter Personal 15/1999, de 13 de Diciembre (LOPD), the data user and owner is informed and gives his/her unequivocal consent to the incorporation of his/her data to the following CORPME files and with the following purposes:

- ➢ Electronic signature files, whose purpose is the management of signature certificates for general use.
- ➢ Users of Interactive Services, whose purpose is to manage the data of users subscribers who request registration services as well as requests for certification services to CORPME.
- ➢ Billing of services, whose purpose is the billing of CORPME services.

Also, the user is informed that his/her data will be transferred only for the fulfillment of the obligations legally established according to art. 11 LOPD.

The user, as data holder, may exercise the rights of access, rectification, cancellation, and opposition in the terms established in the current legislation, being able to use for any of the CORPME communication channels, with address in the Calle Diego de León nº 21, postal code 28006, Madrid, or through the email soporte.lopd@corpme.es.

11. _Return Policy_

Not applicable.

12. _Applicable Law, claims and dispute resolution_

The operations of the CORPME TSP, as well as the CPS and the CP's for each type of certificate, will be subject to the applicable regulations, specially:

- ➤ Directive 1999/93/EC of the European Parliament and of the Council of 13 December 1999 on a Community framework for electronic signatures.
- ➤ Regulation (EU) No 910/2014 of the European Parliament and of the Council of 23 July 2014 on electronic identification and trust services for electronic transactions in the internal market.
- ➤ LEY 59/2003, de 19 de diciembre, de firma electrónica.
- ➤ Ley Orgánica de Protección de Datos de Carácter Personal 15/1999, de 13 de Diciembre (LOPD).
- ➤ REAL DECRETO 1720/2007, de 21 de diciembre, por el que se aprueba el Reglamento de desarrollo de la Ley Orgánica 15/1999, de 13 de diciembre, de protección de datos de carácter personal.
- ➤ Ley 11/2007, de 22 de junio, de acceso electrónico de los ciudadanos a los Servicios Públicos.

All claims between users and the CORPME shall be communicated by the disputing party to the CORPME, in order to attempt to resolve it.

For the resolution of any dispute regarding the provision of certification services, the parties are submitted to the Spanish courts and tribunals, regardless of where the certificates were issued.

13. *Licensing and repository, trusted brands and audit*

The CORPME, as TSP, maintains several accreditations and certifications for the public key infrastructure, especially remarkable:

- ➤ Issuance and administration of qualified electronic certificates in accordance with European standards ETSI EN 319 411-2 "Requirements for trust service providers issuing EU qualified certificates" and ETSI EN 319 412-2 "Certificate profile for certificates issued to natural Persons ".

The inclusion of qualified certificates issued by CORPME in the list of trusted service providers (TSL) in Spain can be checked through the following link:

https://sede.minetur.gob.es/es-ES/datosabiertos/catalogo/lista-prestadores-tsl.

In addition, the CORPME is registered as a qualified provider in the Ministry of Energy, Tourism and Digital Agenda:

http://www.minetad.gob.es/telecomunicaciones/es-ES/Servicios/FirmaElectronica/Paginas/Prestadores.aspx.

In accordance with EU Regulation 910/2014, the CORPME will conduct biennial audits.

Madrid, June 2017.

Signed.: The Holder