



TSA Disclosure Statement

Coloriuris, SL <cipsc@coloriuris.net>

Version 1.3

10/02/2026: O.I.D. 1.3.6.1.4.1.37799.0.3.6.1.1.3 - Status APPROVED

<https://cipsc.coloriuris.net/tds/en.pdf>

1. Introduction

This document is the TSA disclosure statement, as required by European standard ETSI EN 319 421, related to the electronic time-stamping service offered by Coloriuris S.L. (in the following, just CIPSC).

2. Entire agreement

This document does not substitute or replace the Terms and Conditions of the TSA service nor the TSA Practice Statement published on CIPSC website.

3. TSA contact info

CIPSC can be contacted at the following address:

Coloriuris SL	
email	cipsc@coloriuris.net
Tel	+34 976 203 670
Address	C/ Alfonso I nº 23, entlo. ctro., 50003 Zaragoza, Spain

4. Electronic time-stamps types and usage

CIPSC aims to deliver time-stamping services in accordance with the Regulation (EU) 910/2014 ("eIDAS Regulation). CIPSC Time Stamps may be equally applied to any application requiring proof that a datum existed before a particular time on terms of the CIPSC TSA Policies and Practice Statements found at address: <https://cipsc.coloriuris.net/politicas/>

The SHA-256, SHA-384 and SHA-512 hash algorithms are accepted and supported

The signature of the time stamps issued is done with RSA keys of at least 2048 bits (*and 3072 bits as of 1st January 2027*) or ECDSA of at least 256 bits and at least the SHA256withRSA (*until 31st December 2026*), RSA-PSS MGF1withSHA256 or ECDSAwithSHA256 signature algorithms.

The object-identifier (OID) of the CIPSC Time-Stamping Policy is: 1.3.6.1.4.1.37799.20.5.0.3.0. This OID is referenced in every CIPSC issued time-stamp and the CIPSC TSA Practice Statements. This Time Stamping Policy is based on the ETSI BTSP best practice policy for time-stamps (OID 0.4.0.2023.1.1).

The TSU certificates are issued by self signed root CAs. Details of the TSU certificates and the CAs can be found at address: <https://cipsc.coloriuris.net/certificados/> and section 3.7 - TSACI Certificates of the CIPSC TSA Policies and Practice Statements.

5. Reliance limits

The accuracy of the time reference included in time-stamp tokens is ± 1 second, with reference to UTC (Universal Time Coordinated).

The information generated in the log file is kept online until being archived. Once archived,

log files are kept for 7 years.

6. Obligations of subscribers

Obligations of subscribers can be found in the TSA Policies and Practice Statements published on the CIPSC website at address: <https://cipsc.coloriuris.net/politicas/>

7. TSU public key certificate status checking obligations of relying parties

Before relying on a time-stamp token issued by CIPSC, relying parties must verify that the time-stamp token is correctly signed (that is, it contains a valid electronic signature) and that the TSU certificate is not revoked, by checking the suitable CRL at the address specified in the certificate itself.

8. Limited warranty and disclaimer/Limitation of liability

CIPSC is only liable in case of default of its obligations under the applicable law and the TSA Policies and Practice Statement.

CIPSC not assume any responsibility regarding the use of evidence issued for any unauthorized in the TSA Policies and Practice Statement use.

CIPSC is not responsible for the content of the documents and data that their services are applied, and is not liable for any damages in transactions that have been used.

It CIPSC not represent in any way to the signatories, creators of seals or relying parties of the evidence given.

CIPSC makes no warranties and assumes no liability, to holders of certificates or other evidence issued to the user or parts thereof outside the provisions of the Policies and Practice Statement.

CIPSC has a liability insurance with coverage of three million euros (€ 3,000,000.00).

See full in <https://cipsc.coloriuris.net/politicas/>

9. Applicable agreements and practice statement

<https://cipsc.coloriuris.net/politicas/>

10. Privacy policy

Coloriuris, S.L. is submitted to the most strict laws on a global scale for the protection of the privacy of the consumers and users; and it expires scrupulously - at logical, physical and organizational level - the Spanish L.O.P.D. and the Regulations of application.

See full in <https://cipsc.coloriuris.net/politicas/> section 2.5.- Personal data and confidentiality of the CIPSC General Policies and Practice Statements.

11. Refund policy

No refunds will be made. all purchases are final.

12. Availability of the service

CI acquires the commitment to recover the service within 24 hours of any incident that causes the unavailability of the service.

13. Applicable law, complaints and dispute resolution

The users of the CIPSC's service parts accept the jurisdiction of the courts of Zaragoza any dispute that may arise in connection with the provision of services by CIPSC, expressly waiving any other jurisdiction that you may be entitled.

See full in <https://cipsc.coloriuris.net/politicas/> section 2.8.- Claims and jurisdiction of the CIPSC General Policies and Practice Statements

14. TSP and repository licenses, trust marks, and audit

Since December, 2011 CIPSC is Timestamp Services Provider enlisted in the public registry of the Spanish regulator.

As of September, 27 2017 CIPSC is a Qualified Trust Service Provider of Qualified Timestamps according to the eIDAS Regulation, and therefore enlisted in the Spanish List of Trust Service Providers (TSL) published by the Spanish regulator.

The TSA service provided by CIPSC is subject to regular conformity assessment according to the ETSI EN 319 401 and ETSI EN 319 421 norms, by an independent and accredited external auditor.

Zaragoza, February 2026