

# Test Certificate Policy

Test CP to Support V2X SCMS Testing

## 1. Introduction

### 1.1 Overview

This Certificate Policy (CP) defines certificate policies to facilitate testing of public key cryptography and Public Key Infrastructures (PKI) in the context of Wireless Access in Vehicular Environments (WAVE).

This CP is consistent with [RFC 3647].

EVIDEN disclaims any liability that may arise from the use of any certificate issued by any Certificate Authority (CA) that asserts this policy.

### 1.2 Document name and identification

A CA as part of a Security Credential Management System (SCMS) for V2X Communications may issue certificates in compliance to [IEEE 1609.2] with Provider Service Identifiers (PSID) referenced under <https://standards.ieee.org/products-programs/regauth/psid/public>.

### 1.3 PKI participants

No stipulation.

### 1.4 Certificate usage

Certificates issued under this policy should be used for testing purposes ONLY. This CP does not guarantee any level of assurance. These certificates should not be used to implement security for real-world applications.

### 1.5 Policy administration

#### 1.5.1 Organization administering the document

EVIDEN is responsible for all aspects of this CP.

#### 1.5.2 Contact

Questions regarding this CP shall be directed to EVIDEN via electronic mail at [dl-fr-its-product@eviden.com](mailto:dl-fr-its-product@eviden.com).

### **1.5.3 Need for CPS**

This CP may be used without a Certificate Practice Statement (CPS).

### **1.5.4 CPS approval procedures**

No stipulation.

## **2. Publication and repository responsibilities**

No stipulation.

## **3. Identification and authentication**

No stipulation.

## **4. Certificate life-cycle operational requirements**

No stipulation.

## **5. Facility, management, and operational controls**

No stipulation.

## **6. Technical security controls**

No stipulation.

## **7. Certificate, CRL, and OCSP profiles**

No stipulation.

## **8. Compliance audit and other assessments**

No stipulation.

## **9. Other business and legal matters**

No stipulation.

## **10. References**

[RFC 3647] S. Chokhani, W. Ford, R. Sabett, C. Merrill, and S. Wu. Internet X.509 public key infrastructure certificate policy and certification practices framework, November 2003.

[IEEE 1609.2] IEEE Std 1609.2™, Institute of Electrical and Electronics Engineers Standard for Wireless Access in Vehicular Environments (WAVE) – Security Services for Applications and Management Messages, December 2022.