



Extended Validation SSL Certificates

Peace of Mind for Your Website Visitors

The Extended Validation SSL certificate enables the highest level of web authenticity and security for websites. It requires a more extensive validation process than that of Domain Validation and Organization Validation SSL certificates to confirm the identity and legitimacy of the organization that owns and operates the website. This extensive validation process provides website visitors with the highest assurance, making the website more trustworthy in the online domain.

Types of Extended Validation (EV) SSL Certificates:

An EV SSL certificate can secure one or more than domains as required. The EV SSL certificates are categorized into two types based on the number of domains secured.

- Single Domain SSL Certificate
- Multi-domain SSL Certificate

EV Single Domain SSL Certificate

Single domain EV SSL certificates are the most popular and affordable type of SSL products. They can secure one primary domain (Fully Qualified Domain Name) or one subdomain under a single SSL installation.

EV Multi-domain SSL Certificate

Multi-Domain SSL Certificates are the most versatile and cost-efficient SSL certificates. They can secure multiple domains under a single SSL installation saving you time and money in the process.

They are also called Subject Alternative Name Certificates (SAN SSL) or Unified Communication Certificates (UCC SSL). If you need to secure several domains, the multi-domain certificates are the only viable option. EV multi-domain SSL certificate is the go-to option for large organizations with multiple websites.

Best Suitable for:

- Large organizations with recognition in the industry
- E-commerce websites
- Financial institutions
- Websites that collect sensitive information

Features of Domain Validated SSL

- Secures Single & Multiple Domains
- Validity Period 1 Year
- Extended Validation
- Average Issuance Timeframe will be in 1-5 Business-Days
- Unlimited Server Licenses
- Strongest SHA2 & ECC Encryption
- Major Browser & Mobile Device Compatibility
- Free Expert Support
- Priority Support
- \$1,750,000 Warranty



Why Should Users Opt for emSign's EV Certificates?



Universality

Supports more than 99% of browsers, applications and devices in the industry



Site Seal

Boost the legitimacy of your website from emSign Secure Site Seal from eMudhra



Identity Assurance

With extensive validation and verification processes, it provides business identity and authentication



Padlock & Green Bar

Display trust elements such as HTTPS browser padlock and Green Bar



Robust Encryption

Offers robust encryption with symmetric 256-bit encryption and 2048/4096-bit RSA keys



Improved SEO Rankings

Improve organic SERP rankings and draw in more customers with no extra investments



Multiplicity

Support for both single domain as well as multiple domains as required



Warranty

A warranty of USD 1,750,000 in case of security compromise

About eMudhra

eMudhra, a global provider of digital identity and cybersecurity solutions, specializes in digital signature certificates, Public Key Infrastructure (PKI) services, and robust authentication protocols. Our impactful presence in India and international presence have allowed us to support governments and enterprises in safeguarding their digital transactions and vital information.

eMudhra offers digital certificates, PKI-based solutions, authentication and identity governance services. With a strong presence in India and a global footprint, eMudhra helps organizations securely manage their digital transactions and protect sensitive information. Being a leading digital identity and cybersecurity solutions provider, eMudhra is now focused on futureproofing cybersecurity using Post Quantum Ready Cryptography and Zero-Trust Identity Governance model.