



# SwissSign SSL certificates

## ➤ Are your websites and servers secure?

- Do you own a webshop or accept online payments on your website?
- Do you provide a login to your website or remote access to your servers?
- Do you handle confidential data such as names, addresses or dates of birth online?
- Do you have to fulfil specific security requirements with your online service?
- Or do you just want to increase the trust your customers have for your online service?

If so, your websites and servers can no longer remain unsecured.

## ➤ Secure websites with SwissSign SSL certificates

Secure Socket Layer (SSL) certificates protect your servers and websites and therefore ensure you have the trust of your customers. With SSL certificates confidential data is **encrypted** when sent. SSL certificates also contain trusted information on the certificate holder and therefore confirm the identity of the operator of a website or a server (**anti-phishing**). Like an ID card, an SSL certificate is issued from a trusted organisation called Certificate Authority (CA). Depending on the type of certificate, different characteristics of the certificate holder are checked here. This ranges from a simple check of domain ownership and the identity of the applicant on to a thorough check of the existence of the organisation and the corresponding authorisations.

## ➤ Maximum trust with Extended Validation

SwissSign Extended Validation (EV) SSL certificates satisfy the highest requirements of an SSL certificate. This type of certificate fulfils the international standards of the Internet security industry which are defined by the CA/Browser Forum. Websites which are secured by SwissSign EV SSL certificates have a green address bar.



With this fake-proof visual trust indicator you ensure that your customers have the highest level of trust in your website. The name of the organisation behind this is confirmed in the green address bar.

## ➤ Features of SwissSign SSL certificates

	<b>SSL Gold EV</b> 	<b>SSL Gold</b> 	<b>SSL Silver</b> 
<b>Usage</b>	Online transactions with highest trust and safety	E-Commerce Webshop	Intranet and Extranet
<b>Trust level</b>	➤➤➤➤➤	➤➤➤➤➤	➤➤➤➤➤
<b>Organisation entry</b>	✓	✓	✗
<b>Green address bar</b>	✓	✗	✗
<b>Wildcard</b>	✗	✓	✓
<b>UCC / SAN</b>	✗	✓	✗
<b>OCSP / CRL</b>	✓	✓	✓
<b>Encryption up to 256 Bit</b>	✓	✓	✓
<b>Min. 2048-bit Key length</b>	✓	✓	✓
<b>Validity</b>	1 or 2 years	up to 5 years	up to 5 years

## ➤ Why SwissSign?

- SwissSign is Swiss made: SwissSign operates under exclusive Swiss law and data protection.
- Complete independence from foreign/external providers: the whole SwissSign technology is developed and operated internally.
- As a Swiss Post subsidiary, SwissSign offers the absolute discretion, reliability, security, stability and professionalism of one of Switzerland's largest organizations.
- SwissSign complies with all national and international industry standards: ZertES, GeBüV, EIDI-V, ETSI, ISO 27001, Webtrust, Extended Validation
- SwissSign offers unlimited Server licenses: SwissSign SSL certificates can be installed on as many physical servers as you want!
- SwissSign includes highest dissemination: SwissSign certificates are recognized as trustworthy by the most important systems and applications: [www.swissign.com/compatibility](http://www.swissign.com/compatibility)

Orders and information:

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