

## **Code Signing Certificates**

#### **Create trustworthy applications**

Code Signing Certificate allows software authors to digitally sign their code. Thus, by using the application are:

- Avoid "unknown publisher" and "dangerous software" warning messages,
- Are certain that the software comes from a trusted source.
- Have a guarantee that it is not infected by viruses.

### Why you should choose us?

- You protect the brand, company reputation and gain user's trust,
- You make it possible to reliably identify software and i receive a safety guarantee for your applications,
- Protect intellectual property.



#### Let yourself be identified!

In building the good name of your own brand you need professional support. The Code Signing Certificate will allow you to protect your application in a simple way and will provide you trustworthy identification.

	Standard Code Signing	EV Code Signing
For whom?	application publishers • programmers • IT specialists • developers	
Free Access to a time stamp	$\checkmark$	$\checkmark$
30 days guarantee for exchanging the certificate ree of charge	✓	✓
/erification of user / organisation data	$\checkmark$	<b>√</b>
Certificate cross certified by Microsoft	×	$\checkmark$
Financial guarantee	60 000 €	60 000 €
Digital signing	<ul> <li>UNIX/Linux software,</li> <li>VBA macros,</li> <li>Apple applications (MacOS X),</li> <li>Adobe AIR plug-ins,</li> <li>Add-ons for Firefox and Netscape,</li> <li>Java applets,</li> <li>JAVA based internet applications,</li> <li>ActiveX components and controls,</li> <li>binary files (.exe),</li> <li>Windows OS libraries.</li> </ul>	The EV Code Signing Certificate is used in the same way as the Standard Code Signing Certificate - and further it allows:  • to sign drivers for 32 and 64 bit Windows systems working in Kernel-Mode,  • this certificate eliminates the presence of the SmartScreen® Application Reputation.
Supported platforms	Microsoft Office Visual Basic Office Office	er platforms
examples of compatible ormats*	.docm, .xlsm, .pptm, .xpi, .jar, .war, .ear, exe, .dll, .ocx, .cab, .msi.	.exe, .dll, .sys files, .ocx, .cab, .cat, .msi, .msp, .xpi, .ocx.

<sup>\*</sup> and other file types which support a digital signature



# Eliminate security warnings and increase

download rates

