



xyzmo for CERTIFICATES

Educational certificates and diplomas that can be authenticated

Forged certificates? Fictitious doctorates? Dubious testimonials and curriculum vitae from job exchanges? In order to additionally improve their chances of employment, a growing number of job applicants are turning to illegal tricks.

Therefore, xyzmo set itself the task of removing the potential dangers derived from such forged documents and now offers a safe, electronic solution. Thus, institutions enjoying a good reputation protect themselves and their graduates from forged diplomas.



The xyzmo SEAL solution is simple to use and finally produces electronically protected certificates and confirmations. Moreover, it can be integrated into any school or company software.

The xyzmo SEAL offers advantages such as maximum document security, simple authentication and the embedding of additional information in certificates. This electronic signature is visible on electronic or printed versions of a certificate in the form of a graphic seal. A barcode being fixed element in the xyzmo SEAL stores all the characteristic certificate data (grades, educational institute, ...).

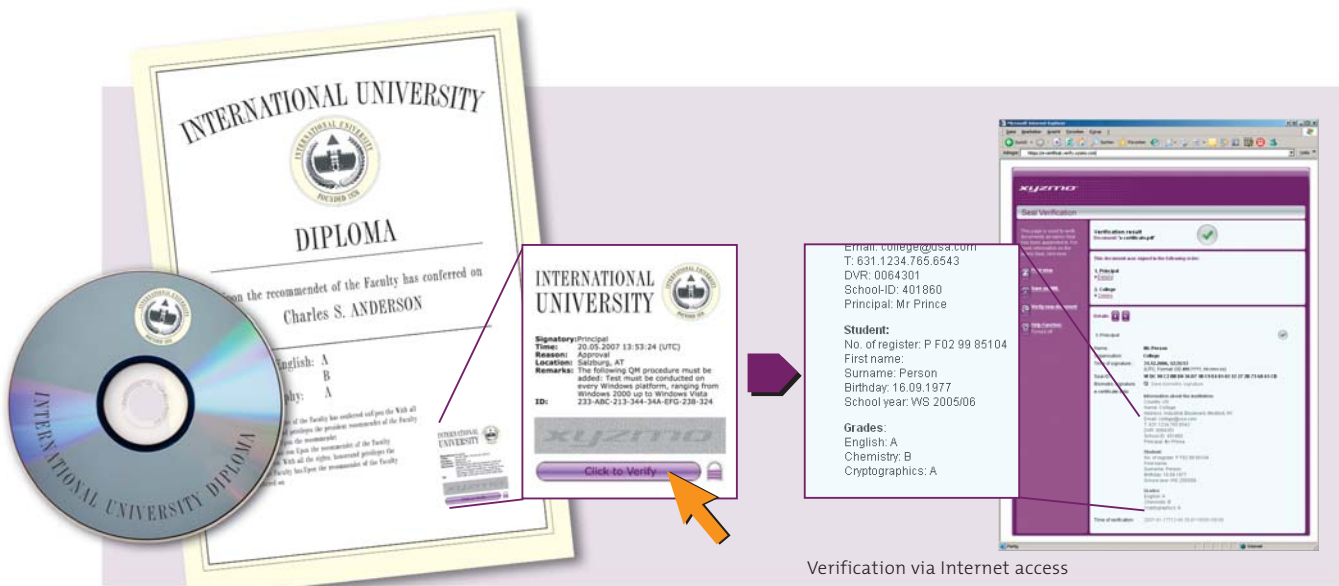
This signed data can be read by scanning the paper document, which means that printouts are forgery-proof.

The origin and authenticity of certificates signed by xyzmo can be verified at any time. Recipients have the comfort of knowing that they are looking at genuine, original documents. The electronic certificate is simply examined using the verification service of the issuer by loading via a web browser.

Moreover, apart from the guaranteed authenticity of documents, the xyzmo SEAL provides another decisive advantage, as the electronic document can be supplemented by any amount of additional data (curriculum at the time of issue, translations, information for acceptance in other countries, other information sources). This data is also shown during electronic verification.

xyzmo bars the way to certificate forgery via the photoshop & Co. Thus, all those issuing school certificates, employee testimonials, diplomas, etc. can benefit, along with graduates, applicants and human resource managers. In future, the persons and bodies listed below will only employ digital originals:

- Schools, colleges and universities
- E-learning platforms
- Correspondent courses, open universities
- Human resource managers
- Job portals
- Graduates, applicants (protects against changes to curriculum vitae by third parties)



Verification via Internet access

SIMPLE certificate issue

- As usual, the registered issuer will initiate the printing out of certificates from in-house software.
- The xyzmo SEAL for Windows or a web service is employed for this purpose.
- All the certificates produced are signed digitally in a single procedure and are thus originals.
- If requested, the issuer can also furnish a manual, digital signature.
- Subsequently, the electronic originals can either be stored or dispatched by e-mail.

The xyzmo SEAL facilitates the individual or mass signing of certificates. Characteristic data is also visible on the certificate.



If you would like to know more about the possibilities offered by xyzmo – the next generation digital signature, then go to www.xyzmo.com or mail us your questions at office@xyzmo.com

Original digital certificates offer advantages of great relevance:

- The authentication of documents and their contents (applicant qualifications).
- The authenticity of a document's origin is secured for good.
- The benefits of paperless document exchange (online applications, e-learning, correspondent courses).
- The scanning or postage of documents (applications, examination papers, authorisations, curriculum vitae, etc.) is no longer required.
- An enormous acceleration of procedures and a drastic reduction in paper, archiving and process costs.
- The addition of any amount of supplementary data.
- The possibility for certificate downloading via a portal.

xyzmo®
the next generation digital signature
www.xyzmo.com