



# UNIMATICA<sup>TM</sup> SpA

## Company Profile

### The Digital Company Partner

**UNIMATICA** is a joint-stock company founded in 2000 as a partnership between the Logital S.p.A. Group and the University of Bologna. Since 2009, the Company's shareholders also include the Intesa Sanpaolo banking group, through Infogroup S.c.p.A., in its capacity as main technological and commercial partner and the University of **Bologna's** shareholding is managed by Fondazione Alma Mater. In 2010, the Company's shareholders expanded to include the RGI group, a leader in the Italian and European IT services for the insurance sector market and Worksys, an important Italian company that operates in the hard- and software infrastructure, help-desk and facility management services sector.

The company's mission is to develop IT applications and provide digital administration services, based on digital signature security and dematerialisation, by means of regulation-compliant file archiving and storage. Unimatica's applications and services are all web-based and guarantee security thanks to an appropriate use of electronic signatures and the most sophisticated methods for the authentication and security of Internet transactions.

**UNIMATICA** is an Italian leader in the provision of digital administration services for public administrations, banks and private corporations. **UNIMATICA** products and services for paper-less processes and organisation use legally-valid, qualified signature certificates (issued and renewed by various Italian Certification Authorities). **UNIMATICA** solutions make it possible to eliminate paper documents at source, for the direct management of electronic files and records. For documents existing in a paper format, **UNIMATICA** provides digitalisation, archiving and regulation-compliant storage services, pursuant to applicable regulations. All **UNIMATICA** software is engineered using web-based architecture and provides outsourcing and ASP/SaaS (Application Services Provisioning) services.

**UNIMATICA's** main products and services are:

- “ Regulation-compliant filing and storage of documents
- “ Dematerialisation of invoices and expense procedures
- “ Electronic invoice management
- “ Storage of replacement hospital reports, prescriptions, medical records and health charts
- “ Computerised payment order systems
- “ Archiving facilities
- “ Digital signature services
- “ Digital administration services for public administrations, local health authorities and universities

**UNIMATICA's** main customers include prestigious public and private corporations, including Universities (Bologna, IUAV and Ca' Foscari in Venice, Pavia, Cagliari, Sassari, Calabria, etc.), banking groups (Intesa San Paolo and the Banca Popolare dell'Emilia Romagna Group), Regione Emilia-Romagna and PARER, the Municipal Authorities of Milan, Turin, Bologna, Florence, Venice, Rimini, Bolzano and the Provincial Authorities of Bologna, Florence, Modena, Rimini, Bolzano, Salerno, Vicenza and Pesaro. **UNIMATICA** also acts as technological partner to a number of important public consortia, such as GVCC (the Consortium that brings together the over 130 Municipal Authorities of Alto Adige) and DocArea. Now over 350 other local administrations use **UNIMATICA** services, with more than 35 million documents archived, stored in compliance with applicable regulations and subject to web-based searches and consultation.



### UNIWEX – Web-based university exam reports with digital signatures

This system allows lecturers to register and sign lectures and exam reports online using *digital signatures*. It can be used to:

- “ Register and sign exam reports
- “ Organise and manage the lecturer's lesson register
- “ Manage student bookings for the various exam sessions and sittings online
- “ Manage the smart cards and digital signatures of exam board members and students (registration, delivery, maintenance, renewal).
- “ Regulation-compliant (legally-valid) filing and registration of reports and registers.

### UNIMONEY – Management of computerised transactions (payment and collection orders) in relations between public administrations and their bank's Treasury Management Department

This system allows a completely electronic and digital management of payment and collection orders and the receipts that the public administration exchanges with its bank's treasury or cash management department. The public administration user can utilise the following macro-functions:

- “ Generation and processing of payment and collection orders, applying digital signatures, in full compliance with the Administration's approval procedure (workflow)
- “ Electronic management of digital documents (individual and multiple payment and collection orders, receipts)
- “ Security, cancellation and variation management
- “ Regulation-compliant filing and storage of documents.

### UNISERV – Web-based digital signature services

A solution devised for public administrations, banks and corporations allowing them to digitally sign their documents online and check the digital signature present on documents received. The system can be easily integrated with other computer systems for generating and managing specific documents, allowing the operator to use his PC's standard browser. **Uniserv** does not, therefore, require maintenance or installation on individual clients. The functions available, which can be used for documents of all types and sizes, are:

- “ Digital signature of one or more documents
- “ Signed document verification
- “ Extraction of information on digital signature certificates
- “ User authentication (including federation users) by certificate
- “ Time stamping
- “ Time stamp verification
- “ Signature certificate renewal

### UNIARC – Digital document management

The software suite is able to manage the entire document lifecycle, through to its filing and regulation-compliant storage. The system adapts to suit the organisational models adopted by the individual private and public organisations. The suite is composed of three different integrated, interacting applications:

**Unirepo** for the web-based management and consultation of digital documents, using the most modern and efficacious archiving technologies that are valid and applicable for all public and private organisations.

**Unistorage** for the long-term regulation-compliant storage of digital documents.

**Unipaper** for the digitalisation and management of paper documents.

The **Uniarc** system is designed specifically for the **dematerialisation** of invoices, expense processes and medical records.

