The Largest Tunisian Bank Selects A2iA CheckReader to Automate its check and deposit-slip processing

A2iA and Tessi Technologies extend their worldwide partnership to the North African market.

Paris, June 1\textsuperscript{st}, 2015 (@A2iAEurope) – A2iA (Artificial Intelligence and Image Analysis), a trusted name in the worldwide data capture, document processing and payment systems markets, announced today that its comprehensive check processing toolkit, A2iA CheckReader, has been selected to automate check and deposit-slip processing of the largest Tunisian bank and one of the largest financial institutions in the North African zone.

A2iA and Tessi Technologies extend their international presence with a major reference in the North African zone. This contract includes the delivery of a new country version for A2iA CheckReader, developed specifically by its R&D team—the 37\textsuperscript{th} country-version to-date— to process over 15 million checks and deposit-slip.

“We have experienced a very successful and long term partnership with Tessi and are delighted to extend our international presence with a major reference in the North African banking sector”, said Jean-Louis Fages, A2iA President and Chairman of the Board.

A2iA CheckReader, the advanced image analysis and intelligent recognition engine, enables software applications to capture handwritten and machine printed information from all areas of a check or related payment document.

With an extremely small footprint and no third party technology, A2iA CheckReader is the only check-processing engine on the market able to detect mismatched Courtesy (CAR) and Legal (LAR) amounts in real time, the process is quick and seamless offering high read rates and unparalleled accuracy and high quality process to the largest Tunisian Bank.

“We are very pleased to expand our reach within the North African market and be well-known with our advanced recognition Technology to help facilitate check image truncation” said Jean-Louis Fages, A2iA President and Chairman of the Board.
A2iA, Artificial Intelligence and Image Analysis (www.a2ia.com), is the worldwide leading developer of handwritten and machine printed text recognition, information extraction and intelligent document classification toolkits and mobile capture. By enhancing solutions from systems integrators and independent software vendors, A2iA allows complex and cursive data from all forms, documents and checks including unstructured handwritten letters, to become part of a structured database, making it searchable and reportable, with the same level of flexibility of printed or digital data. Proven to reduce costs and nearly eliminate data-entry and manual document processing, A2iA has been improving business process automation and delivering a visible ROI for over 20 years. For more information, visit www.a2ia.com or call +33 1 44 42 00 92.

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