

ABSTRACT

A method of document certification and a system for its implementation is proposed. The method includes creating and/or storing the document to be certified on the user's electronic device, its transfer from the user's electronic device to the server receiving documents to be certified, saving the document to be certified in the memory device of the server receiving documents to be certified, processing the document to be certified by the data processing block which affixes to it a tag of current time, date, month and year and certifying it with an e-signature of a person authorized for such action, receiving at least one certified document, and saving the certified document on the repository server, from where it can be transferred to the user at any time. The technical results of the described method are simplification of document certification and increased security of the stored documents to be certified.