

METHODS AND APPARATUSES FOR ELECTRONICALLY STAMPING DOCUMENT

ABSTRACT

Embodiments of the present specification provide methods and apparatuses for
5 electronically stamping a document. In the methods for electronically stamping a
document, when an electronic stamping instruction is received, different
to-be-stamped areas are selected from the document based on a stamping method
included in the electronic stamping instruction. Then, an electronic signature stamp
corresponding to the document is invoked by using an encryption algorithm interface
10 so as to ensure the security of the electronic signature stamp. Finally, the electronic
signature stamp is placed in different to-be-stamped areas to generate different
electronic signature stamp documents. As such, the document can be electronically
stamped quickly, accurately, and in a personalized way, so that user experience is
improved.

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FIG. 1