Claims

1. An authentication system for utilizing an embedded NFC chip couplable with an object for authenticating a document, the authentication system comprising

a mobile communication device comprising a controller executing a mobile application to enable initiation of an authentication process via at least one of detecting proximity of the NFC chip with the mobile communication device and initiation by a user by interaction thereof with the mobile communications device, the authentication process for prompting for capturing a password code from the user ~~and at least one of~~ , identifying a user id, the user id being one of captured from one of the user and provided with the document and receiving an NFC chip id from the NFC chip, the password code being capturable from the user when the user interacts with one of the mobile communication device and another mobile device in data communication with the mobile communication device, the password code and at least one of the NFC chip id and the user id being providable to a cloud platform for authentication thereby,

wherein an image is receivable from the cloud platform upon ~~positive authentication of~~ positively authenticating that the user identified by the password code is one of the plurality of authorized users of the NFC chip and that at least one of the NFC chip id is associated with~~and~~ the user id ~~thereby~~ for one of application to or association with the document stored and processable by one of the mobile communication device and a system in data communication with the mobile communication device.

2. The authentication system as in claim 1, the object being one of a rubber stamp, a credit card and a substrate couplable to other objects.

~~3. A system for utilizing an embedded NFC chip in a rubber stamp for authenticating and verifying documents through a 2FA process that is connected to a cloud platform, the system comprising:~~

~~a. A secure element operably connected to the NFC baseband; and~~

~~b. A unique authentication id stored in the secured element.~~