



Dematerialization of Promissory Notes

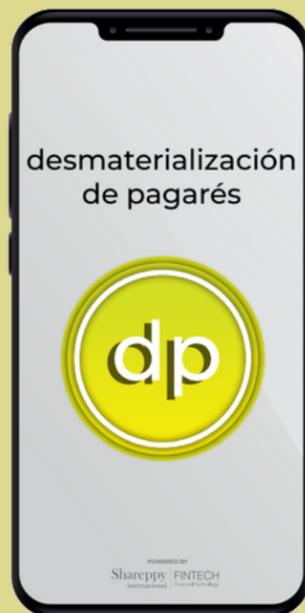


Developed by

Shareppy | **FINTECH**
internacional | Financial Technology

At Shareppy International we provide solutions for the financial sector.

We work so that the corporate and banking sectors can meet the needs of their customers, through tools such as Dematerialization of Promissory Notes.



With this tool, you can digitally sign the promissory notes that support any credit operation.

With this process, the physical processing of promissory notes is avoided. These are signed and validated through biometric signature and directly to the Centralized Securities Depository (DECEVAL). Thus giving complete validity to the operation.

With this tool, the promissory note is generated digitally from the tool, optimizing the process, since it avoids the manual filling out by the advisor.

These are guaranteed to be backed up as digital documents in the (DECEVAL).

The promissory notes are filled out and signed digitally, this information is validated through biometric tools, which can be integrated into the application. Thus, in addition to optimizing processes, the amount of paper used is reduced.





Characteristics

With the dematerialization of promissory notes you can support any credit operation. You can also:

- Create the client or holder of the promissory note.
- Validate the customer's data.
- Consult existing promissory notes.
- Review the promissory note before signing.
- Captures the signature of the holder and/or co-signers of the promissory note.

Benefits and results

Save costs and reduce the use of paper for these operations to zero.

01.

02.

Increases security, reducing the risk of fraud and identity theft.

It provides greater efficiency in the processes, since it speeds up the capture and processing of information in credit operations.

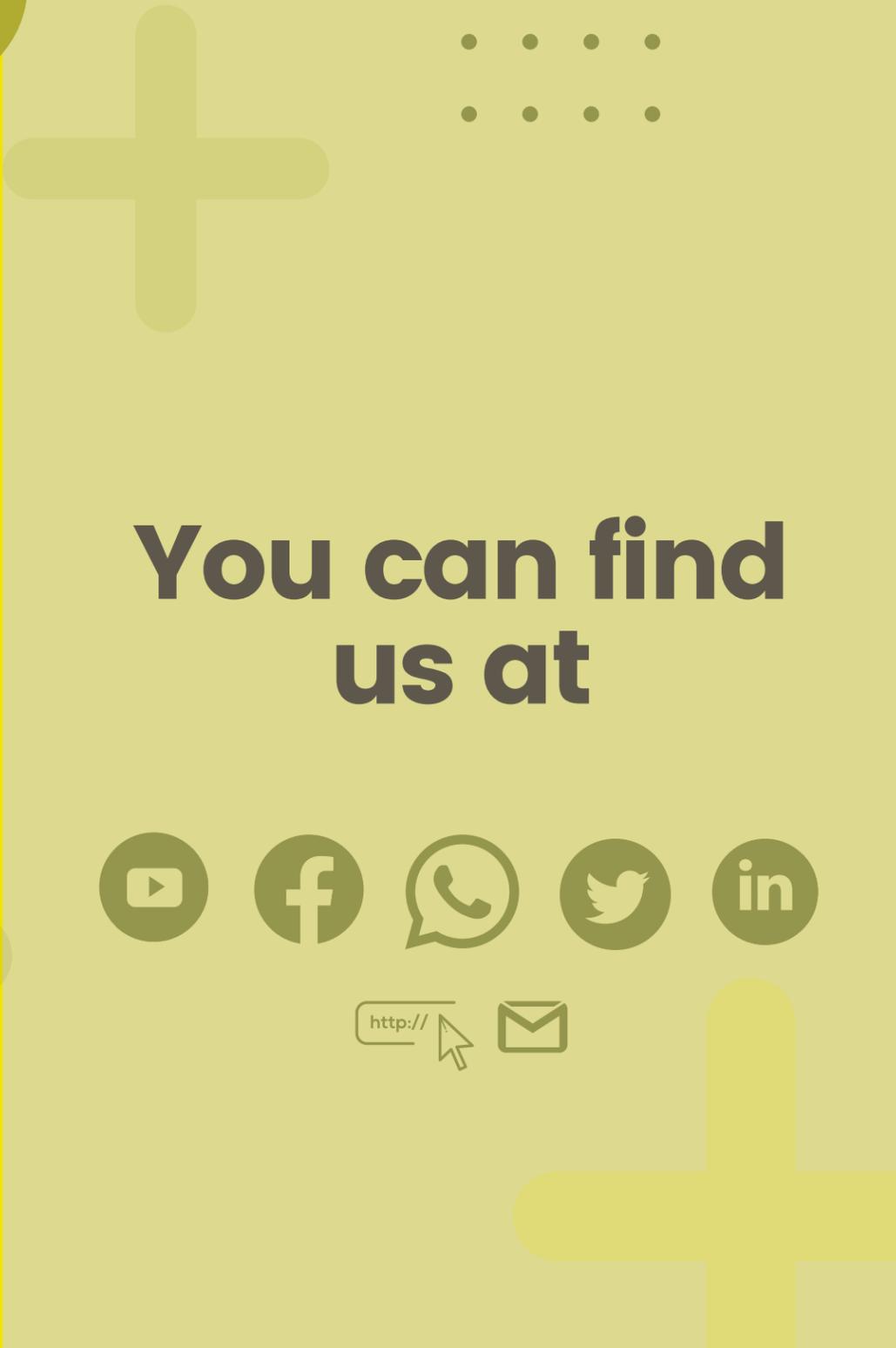
03.

It provides greater security for control and administration, since it has at its disposal the historical consultation of the promissory notes that have been generated.

04.

The validation of the signature with biometric components validates the promissory note process and it is stored in the Centralized Securities Depository (DECEVAL).

05.



You can find us at

