

Title (en)

METHOD FOR SAFE USE OF CERTIFIED SECURE MOBILE PAYMENT ACCEPTANCE APPLICATION BY THIRD PARTY APPLICATIONS

Title (de)

VERFAHREN ZUR SICHEREN VERWENDUNG EINER ZERTIFIZIERTEN SICHEREN MOBILZAHLUNGSANNAHMEANWENDUNG DURCH DRITTANBIETERANWENDUNGEN

Title (fr)

PROCÉDÉ POUR UNE UTILISATION SÛRE D'UNE APPLICATION MOBILE D'ACCEPTATION DE PAIEMENT SÉCURISÉE CERTIFIÉE PAR DES APPLICATIONS TIERCES

Publication

EP 4200779 A2 20230628 (EN)

Application

EP 21898839 A 20211115

Priority

- TR 202019057 A 20201126
- TR 2021051210 W 20211115

Abstract (en)

[origin: WO2022115079A2] The present invention relates to a system (1) and method (1000) which allows secure mobile payment acceptance application approved or certified by institutions that are in the position of rule-making in the field of payment systems to be used safely by any third party application (bank applications, merchant applications, etc.) so as to receive payments. The inventive system (1) and method (1000) have been developed in accordance with the regulations of the rule makers in the payment world, it prioritizes security during data exchange between the mobile payment acceptance application (3) and the third party application (4). A secure communication channel (5) is established and data exchange is provided during data transmission to the mobile payment acceptance application (3).

IPC 8 full level

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Designated extension state (EPC)

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DOCDB simple family (publication)

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