Certificate

riscure

Standard	*FeliCa Approval for Security and Trust scheme v1.30*
Certification ID	**FAST-AP-032**

Certifying lab	**Riscure B.V.** *located in* **Delftechpark 49 – 2628XJ Delft – The Netherlands**
	declares that:
Developer	**FeliCa Networks, Inc.** *located in* **1-11-1 Osaki – Shinagawa-ku – Tokyo - Japan**
Product	**Mobile FeliCa Applet4 on ComboCE platform version 1.10**
	has been shown by
Evaluating lab	**SERMA SAFETY AND SECURITY** *located in* **14 rue Galilée – CS 10071 – 33608 PESSAC Cedex - France**
	to meet the requirements of the FeliCa Approval for Security and Trust scheme procedures and to protect the FeliCa assets against state-of-the-art attackers, provided the following guidance is followed and limitations are honoured:

Guidance document

- **Operational guidance of Thales Embedded Secure Solutions for Verification Authority, version 1.0, January 2020**
- **Operational guidance of Thales Embedded Secure Solutions With or Without Controlling Authority And Optional Verification Authority, v1.0, February 2020**
- **Guidance for Secure application development on Thales Embedded Secure Solutions, v1.0, December 2019**
- **Application Verification for Certified Secure Elements, version C01, December 2019**
- **GlobalPlatform Card – Composition Model Security Guidelines for Basic Applications, v2.0, November, 2014**

Product identification method

The IC, platform and crypto library can be identified by the command GET DATA with the tag 0x00FE. The command should return the following:
- **Javacard version: 2B060104012A026E0103**
- **OS information: PMD counter 'D0023F1524' and OS release '0112' (1.12)**

The FeliCa applet can be identified via the command Request Product Information, which should return the following applet version '020308'.

Platform	**Combo CE 4.2.3 v1.1 platform and Combo CE 4.2.3 v1.1 Crypto Library**
Platform Security Certification	**PCN0179.01 and FAST-CL-039**

Date of 1st issue:	**2021-06-10**
Expiry Date:	**2024-06-09**

Signed	**Mafalda Cortez**