Certificate

Standard	*FeliCa Approval for Security and Trust scheme v1.20*
Certification ID	**FAST-AP-024**
Certifying lab	**Brightsight B.V.** *located in* **Brassersplein 2 – 2612CT Delft – THE NETHERLANDS**
	declares that:
Developer	**FeliCa Networks, Inc.** *located in* **West Tower 16F, Gate City Osaki 1-11-1 Osaki, Shinagawa-ku, Tokyo - JAPAN**
Product	**Mobile FeliCa Applet4 on the Copernicus platform version 2.00**
	has been shown by
Evaluating lab	**LGAI Technological Center S.A. (Applus+ Laboratories) (CIF A-63207492) located in Campus UAB – Ronda de la Font del Carme, s/n, 08193, Bellaterra, Barcelona (SPAIN)** *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	**Sm@rtSIM® CX Copernicus Security Guidelines Version 7.0, March 2020**
Product identification method	**The OS can be identified by selecting the ISD and issuing two get data commands with tags 9F7F (CPLC) and DF77 (vendor proprietary tag).** **The first 10 bytes of the get data command with tag 9F7F return the following:** • **IC fabricator: 00 02 (STMicroelectronics SA)** • **IC type: 00 10 (ST54JSEt1)** • **OS ID: A3 0D (Sm@rtSIM CX Convergence)** **The bytes from the vendor proprietary tag DF77 return the following:** • **02 20 07 FF FF** **The FeliCa applet can be identified through the request product information command or by selecting the AID of FeliCa System0 instance command using the applet version.** **Applet version: 02 02 0A**
Platform	**Sm@rtSIM CX Copernicus v3.2 (OS)/Sm@rtSIM CX Copernicus 2020 v2.0 (F-CL)**
Platform Security Certification	**PCN0164.01 and FAST-CL-025**
Date of 1st issue:	**2020-06-04**
Expiry Date:	**2023-06-03**
Signed	**Jos Goudriaan**