

Certificate



<i>Standard</i>	<i>FeliCa Approval for Security and Trust scheme v1.20</i>
<i>Certification ID</i>	FAST-AP-024
<i>Certifying lab</i>	Brightsight B.V. located in Brassersplein 2 – 2612CT Delft – THE NETHERLANDS <i>declares that:</i>
<i>Developer</i>	FeliCa Networks, Inc. located in West Tower 16F, Gate City Osaki 1-11-1 Osaki, Shinagawa-ku, Tokyo - JAPAN
<i>Product</i>	Mobile FeliCa Applet4 on the Copernicus platform version 2.00 <i>has been shown by</i>
<i>Evaluating lab</i>	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) <i>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:</i>
<i>Guidance document</i>	Sm@rtSIM® CX Copernicus Security Guidelines Version 7.0, March 2020
<i>Product identification method</i>	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: <ul style="list-style-type: none">• 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: <ul style="list-style-type: none">• 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
<i>Platform</i>	Sm@rtSIM CX Copernicus v3.2 (OS)/Sm@rtSIM CX Copernicus 2020 v2.0 (F-CL)
<i>Platform Security Certification</i>	PCN0164.01 and FAST-CL-025
<i>Date of 1st issue:</i>	2020-06-04
<i>Expiry Date:</i>	2023-06-03
<i>Signed</i>	Jos Goudriaan
