

Certificate



Standard **FeliCa Approval for Security and Trust scheme v1.10**

Certification ID **FAST-CL-015**

Certifying lab **SERMA SAFETY AND SECURITY located in 14 rue Galilée – CS 10071 – 33608 Pessac CEDEX – FRANCE**
declares that:

Developer **Giesecke + Devrient Mobile Security Iberia S.A. located in C/ 114 n°27 – Polígono Pratenc – E-08820 El Prat de Llobregat – Barcelona – SPAIN**

Product **Sm@rtSIM CX Copernicus v2.0**
has been shown by

Evaluating lab **LGAI Technological Center S.A. (Applus+ Laboratories) located in Campus UAB – Ronda de la Font del Carme s/n – E-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 5.0**

Product identification method **The TOE can be identified by selecting the ISD and issuing two get data commands with tags 9F7F (CPLC) and DF77 (G+D 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)
- Date of release: 90 12
- OS release level: 60 50 (v605)

The bytes from the vendor proprietary tag DF77 return the following:

- 02 00 0C

Platform **Sm@rtSIM CX Copernicus v2.0**

Platform Security Certification **PCN0164**

Date of 1st issue: **2019-06-26**

Expiry Date: **2022-06-25**

Signed **Renaud SQUELARD**

A handwritten signature in blue ink, appearing to read "Renaud SQUELARD", written over a horizontal line.