Certificate



Standard

FeliCa Approval for Security and Trust scheme v1.30

Certification ID

FAST-CL-039

Certifying lab

Brightsight located in Brassersplein 2 – 2612 CT Delft – THE NETHERLANDS

declares that:

Developer

Thales DIS France SA located in THALES La Vigie – Avenue du Jujubier – ZI Athélia IV –

13705 La Ciotat - France

Product

Combo CE 4.2.3 v1.1

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

- D1516178, Operational guidance of Thales Embedded Secure Solutions for Verification Authority, Version 1.0, January 2020
- D1516180, Operational guidance of Thales Embedded Secure Solutions With or Without Controlling Authority And Optional Verification Authority, Version 1.0, February 2020
- D1516176, Guidance for Secure application development on Thales Embedded Secure Solutions, Version 1.0, December 2019
- D1258682, Application Verification for Certified Secure Elements, Version C01,
 December 2019
- GPC_GUI_050, GlobalPlatform Card Composition Model Security Guidelines for Basic Applications, Version 2.0, November 2014

Product identification method

The FeliCa components are part of the Combo CE 4.2.3 v1.1 OS and are identified by the same identification. They are part of the same coherent group of implementation files that are part of the Combo CE 4.2.3 v1.1 OS repository. The Combo CE 4.2.3 v1.1 platform is identified by the answer to a GET DATA command (on tag 00FE) which returns the following data:

Java Card version:

2B060104012A026E0103

OS information:

PDM counter:

D0023F1524

OS release:

0112 (1.12)

Platform

Combo CE 4.2.3 v1.1

Platform Security Certification

PCN0179.01

Date of 1st issue:

2021-05-20

Expiry Date:

2024-05-19

Signed

Paul Szulc