Certificate

Standard	*FeliCa Approval for Security and Trust scheme v1.30*
Certification ID	**FAST-CL-084**
Certifying lab	**Brightsight B.V.** *located in* **Brassersplein 2 – 2612CT 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	**Connected eSE 5.3.4 V1.1**
	has been shown by
Evaluating lab	**SERMA Safety & Security** *located in* **14, rue Galilée - CS10071 - 33608 Pessac – 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	▪ *Guidance for Secure application development on Thales Embedded Secure Solutions, v3.3b, December 2023 (D1516176)* ▪ *Operational guidance on CC platforms for Verification Authority – Connected eSE 5.3.4, v1.0, March 2023 (D1595009)* ▪ *Operational guidance on CC platforms – Connected eSE 5.3.4 With or Without Controlling Authority And Optional Verification Authority, v1.0, March 2023 (D1595008)* ▪ *Security technical note for guides of Thales Embedded Secure Solutions, v1.1, July 2022 (D1546158)* ▪ *GlobalPlatform Card – Composition Model Security Guidelines for Basic Applications, v2.0, November 2014, GPC_GUI_050*

Product identification method	**The product is a Java Card open platform with native crypto library and FeliCa API.**
	
	The product can be identified through the Platform identification data that can be retrieved using the GET DATA command (on tag 00FE). The following identification data shall be returned:
	  ▪ **Java Card version: 2B060104012A026E01030100**
	  ▪ **OS Information**
	     PDM counter: D0026A15E0
	     OS Release: 0102 (1.2)

Platform	**Connected eSE 5.3.4 V1.1**
Platform Security Certification	**PCN0199.1**
Date of 1st issue:	**2024-01-16**
Expiry Date:	**2027-01-15**
Signed	**Manak BHAMBI BLANCO**