

Certificate



<i>Standard</i>	<i>FeliCa Approval for Security and Trust scheme v1.30</i>
<i>Certification ID</i>	FAST-CL-080
<i>Certifying lab</i>	SERMA SAFETY AND SECURITY <i>located in 14 rue Galilée – CS 10071 – 33608 Pessac CEDEX – FRANCE</i> <i>declares that:</i>
<i>Developer</i>	NXP Semiconductors GmbH <i>located in Troplowitzstrasse 20 – 22529 Hamburg – GERMANY</i>
<i>Product</i>	NXP FeliCa Crypto Library v2.1.0 and NXP FeliCa API on JCOP 6.2 R1.02.1-1 <i>has been shown by</i>
<i>Evaluating lab</i>	SGS Brightsight B.V. <i>located in Brassersplein 2 – 2612 CT Delft – THE NETHERLANDS</i> <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>	JCOP 6.2 R1.02.1 - User Guidance Manual, Rev. 1.2, September 30, 2022 JCOP 6.2 R1.02.1 - AMD I SEMS application user manual addendum, Rev. 1.1, March 03, 2022 JCOP 6.2 R1.02.1 - CSP user manual addendum, Rev. 1.1, March 03, 2022 JCOP 6.2 R1.02.1 – Anomaly Sheet, Rev. 1.1, June 10, 2022
<i>Product identification method</i>	The method to identify the revision of the NXP JCOP Platform is described in Chapter 1.3 of JCOP 6.2 R1.02.1 - User Guidance Manual, Rev. 1.2, September 30, 2022. The FeliCa components are part of the JCOP OS and are identified by the same identification. They are part of the same coherent group of implementation files that are part of the JCOP OS repository.
<i>Platform</i>	NXP JCOP 6.2 R1.02.1-1
<i>Platform Security Certification</i>	PCN0189.03
<i>Date of 1st issue:</i>	2022-12-01
<i>Expiry Date:</i>	2025-11-30
<i>Signed</i>	Renaud SQUELARD 
