SPAC® is pleased to hereby issue the Functional Compliance Certification of SSCP® Communication Protocol to:

STid
20, Parc d'activités des Pradeaux,
13850 Greasque

This last has submitted 1 security device to the SSCP® verified testing Laboratories Cabinet Louis Reynaud.

This device has met with the criteria of the SSCP® standard as listed by the SPAC® Alliance.

TARGET OF EVALUATION (TOE)

Product Name	Product Type	Option	Certification level	Firmware Version	Testing Tool & Version	Test Plan Reference	TOE Reference	Start Date of Evaluation	End Date of Evaluation	Date of Evaluation Report Issue
SNA	RFID UHF Reader	-	BASIC	SI277A05	SSCP® Testing Tool v1.0.0	SPAC.PRO.001. PTSSCP.001.A18	CLR-RB-STID-SNA -1-TOE	15/05/2023	23/05/2023	30/05/2023

All the tested devices have been approved according to their respective certification level. You can find all the evaluation details on the Evaluation report provided by SSCP® verified testing Laboratories Cabinet Louis Reynaud.

01/06/2023 at Aix-En-Provence

Vincent DUPART
President of SPAC®:

Rémi BRUNEAU
President of the SSCP® Certification Committee:

Rémi Bruneau

FUNCTIONAL COMPLIANCE CERTIFICATE

BASIC LEVEL

Delivered by SPAC®
with the current approved SSCP® functional evalution laboratory Cabinet Louis Reynaud to client:

STid
20, Parc d'activités des Pradeaux,
13850 Greasque

Product: SNA | Evaluation Reference: 2023CLR-0330 | Firmware Reference: SI277A05

The 01/06/2023
at Aix-en-Provence

Vincent DUPART
President of SPAC®:

Rémi BRUNEAU
President of the SSCP® Certification Committee:

Rémi Bruneau

SPAC
Smart Physical Access Control

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