SPAC Alliance hereby issues the SSCP Communication Protocol Functional Compliance Certificates to:

STid
Parc d'activités des Pradeaux
13850 Greasque

The latter has submitted two security devices to the SSCP-approved assessment laboratory, Cabinet Louis Reynaud.

These devices have been assessed at the Basic, Substantial and High assurance levels.

These devices have met the requirements of the SSCP standard as defined by SPAC Alliance.

TARGET OF EVALUATION (TOE)

Product name	Product type	Certification level	Modules	Firware version	Test plan & Test tool versions	Assessment Reference	TOE Reference	Start Date of Assessment	End Date of Assessment	Date of Assessment Report Issue
Architect® II reader H2S10N000	RFID Reader (IS)	Basic	-	0.0.14	SSCP Test tool v2.03 Test plan v1.0.22	2026CLR-1911_RB_H2S10N000_1_L	CLR-RB-STID-H2S10N000-1-CONFIG	16/10/2026	26/10/2026	26/10/2026
Architect® II reader H2S10N000	RFID Reader (IS)	Substantial	Mandatory: [AT] Optional: [TR] - [TRP] - [LED] – [BUZ] – [TP] - [OUT] - [HF] – [BN] – [SE]	0.0.14	SSCP Test tool v2.03 Test plan v1.0.22	2026CLR-1911_RS_H2S10N000_1_L	CLR-RS-STID-H2S10N000-1-CONFIG	16/10/2026	26/10/2026	26/10/2026
Architect® II reader H2S10N000	RFID Reader (IS)	High	Mandatory: [AT] Optional: [TR] - [TRP] - [LED] – [BUZ] – [TP] - [OUT] - [HF] – [BN] – [SE]	0.0.14	SSCP Test tool v2.03 Test plan v1.0.22	2026CLR-1911_RH_H2S10N000_1_L	CLR-RH-STID-H2S10N000-1-CONFIG	16/10/2026	26/10/2026	26/10/2026
Architect® II mullion reader H2S20C000	RFID Reader (IS)	Basic	-	0.0.14	SSCP Test tool v2.03 Test plan v1.0.22	2026CLR-1911_RB_H2S20C000_1_L	CLR-RB-STID-H2S20C000-1-CONFIG	16/10/2026	26/10/2026	26/10/2026
Architect® II mullion reader H2S20C000	RFID Reader (IS)	Substantial	Mandatory: [AT] Optional: [TR] - [TRP] - [LED] – [BUZ] – [TP] - [OUT] - [HF] – [BN] – [KP] - [SE]	0.0.14	SSCP Test tool v2.03 Test plan v1.0.22	2026CLR-1911_RS_H2S20C000_1_L	CLR-RS-STID-H2S20C000-1-CONFIG	16/10/2026	26/10/2026	26/10/2026
Architect® II mullion reader H2S20C000	RFID Reader (IS)	High	Mandatory: [AT] Optional: [TR] - [TRP] - [LED] – [BUZ] – [TP] - [OUT] - [HF] – [BN] – [KP] - [SE]	0.0.14	SSCP Test tool v2.03 Test plan v1.0.22	2026CLR-1911_RH_H2S20C000_1_L	CLR-RH-STID-H2S20C000-1-CONFIG	16/10/2026	26/10/2026	26/10/2026

All the tested devices have been approved at their respective certification levels. Full assessment details can be found in the Evaluation report issued by the SSCP-approved assessment laboratory, Cabinet Louis Reynaud.

27/10/2026 at Marseille

Vincent DUPART
President of SPAC Alliance:

Karim CHIBANE - *PhD Eng*
President of the SSCP Certification Committee:

FUNCTIONAL COMPLIANCE CERTIFICATE

BASIC LEVEL

Delivered by SPAC Alliance
together with the SSCP-approved assessment laboratory, Cabinet Louis Reynaud,
to:

STid
Parc d'activités des Pradeaux
13850 Greasque

Product: Architect® II reader - H2S10N000 | Assessment Reference: 2026CLR- 1911_RB_H2S10N000_1_L | Firmware Reference: 0.0.14

The 27/10/2026
at Marseille

Vincent DUPART
President of SPAC Alliance:

Karim CHIBANE - *PhD Eng*
President of the SSCP Certification Committee:

FUNCTIONAL COMPLIANCE CERTIFICATE

SUBSTANTIAL LEVEL

Delivered by SPAC Alliance
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to:

STid
Parc d'activités des Pradeaux
13850 Greasque

Product: Architect® II reader - H2S10N000 | Assessment Reference: 2026CLR- 1911_RS_H2S10N000_1_L | Firmware Reference: 0.0.14

The 27/10/2026
at Marseille

Vincent DUPART
President of SPAC Alliance:

Karim CHIBANE - *PhD Eng*
President of the SSCP Certification Committee:

FUNCTIONAL COMPLIANCE CERTIFICATE

HIGH LEVEL

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to:

STid
Parc d'activités des Pradeaux
13850 Greasque

Product: Architect® II reader - H2S10N000 | Assessment Reference: 2026CLR- 1911_RH_H2S10N000_1_L | Firmware Reference: 0.0.14

The 27/10/2026
at Marseille

Vincent DUPART
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Campus Cyber Région Sud, 4 Boulevard Jacques Saadé, Quai d'Arenc, 13002 MARSEILLE | contact@spac-alliance.org | 04 84 49 14 60

FUNCTIONAL COMPLIANCE CERTIFICATE

BASIC LEVEL

Delivered by SPAC Alliance
together with the SSCP-approved assessment laboratory, Cabinet Louis Reynaud,
to:

STid
Parc d'activités des Pradeaux
13850 Greasque

Product: Architect® II mullion reader - H2S20C000 | Assessment Reference: 2026CLR- 1911_RB_H2S20C000_1_L | Firmware Reference: 0.0.14

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