

Schéma 1 (page 1):

S1

Outside populated areas

VLOS

Max distance 200 m

Height 120 m

Drone of 25 kg max

*A1 A2 A3 or STS-02

S2

Outside populated areas

BVLOS

Max distance 1 km

Max height 50 m or 120 m

Drone of 25 kg or 2 kg max

*STS-02

S3

Populated areas

VLOS

Max distance 100 m

Max height 120 m

Drone of 8 kg max

*STS-01

Schéma 2 (page 2):

-S1-

Outside Urban Areas

<25 kg

120 meters

VLOS

200 meters

Schéma 3 (page 2):

-S2-

Outside Urban Areas

50 m <25 kg

50 meters for drones between 2 kg and 25 kg

120 m <2 kg

BVLOS

1,000 meters

Schéma 4 (page 3):

-S3-

Populated Areas

<8 kg

120 meters

VLOS

100 meters

Schéma 5 (page 4) :

A1

Theoretical Exam	Nothing if drone < 250 g A1/A3 Exam CATT < 2022 until end of 2025
Practical Training	No requirements

A2

Theoretical Exam	A2 Exam (A1/A3 a prerequisite) = BAPD (French remote pilot competency certificate) CATT < 2022 until end of 2025
Practical Training	(Self) training

A3

Theoretical Exam	A1/A3 Exam CATT < 2022 until end of 2025
Practical Training	No requirement

CATT: Certificat d'Aptitude au Télépilotage de Drone (French remote pilot competency certificate)

Schéma 6 (page 5) :

S1 S2 S3

Theoretical Exam	CATT *CATS allows operations for an operator under S1/2/3
Practical Training	Practical S1 S2 S3 training No self-training

STS-01

STS-02

Theoretical Exam	CATS valid for 5 years Exams due to open mid-2024
Practical Training	Practical STS training No self-training