

	EU Declaration of Conformity Servidrone900 C5 Captif (tethered)	Version: 02 Date of application: 19/02/2026
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The undersigned *François HOUSSARD* declares that the *UAS Servidrone900* is of class C5 and has a guaranteed sound power level of 93 dB

This drone is still attached to the ground (tethered)

Class	Manufacturer	Type	Model
C5	François HOUSSARD (Servidrone31)	Multirotor	Servidrone900 C5 CAPTIF

François HOUSSARD used his internal manufacturing controls (Delegated Regulation (EU) 2019/945 PART 7 module A of the evaluation) to establish the compliance of the Servidrone900 multirotor drone.

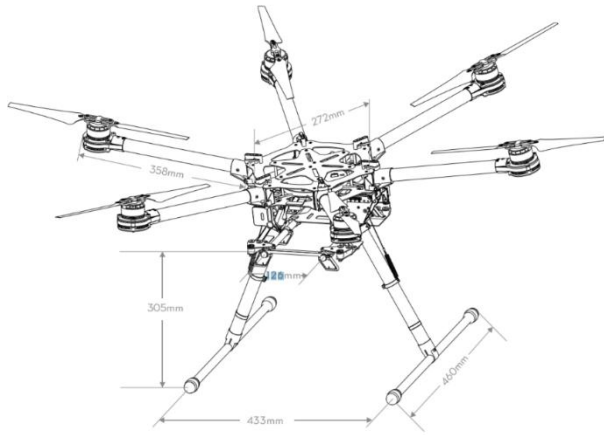
François HOUSSARD declares under his responsibility as designer and manufacturer of the multirotor that it complies with the essential elements of the standards and normative documents established by Delegated Regulation (EU) 2019/945 of 12 March 2019 on unmanned aircraft systems. The harmonised standards below have been applied.

UAS	prEN 4709-006:2023, prEN 4709-007:2023
Radio	EN 300 328 V2.2.2, EN 300 440 V2.2.1, EN 303 413 V1.2.1
Futaba 14SG	
Safety	EN 62368-1:2014+A11:2017
Health	EN IEC 62311:2020, EN 62479:2010
EMC	EN 55032:2015+A11:2020, EN 55035:2017+A11:2020, EN 301 489-1 V2.2.3, EN 301 489-3 V2.1.1, EN 301 489-17 V3.2.4, EN 301 489-19 V2.1.1, EN IEC 61000-3-2:2019, EN 61000-3-3:2013+A1:2019
RoHS	2011/65/EU (EU)2015/863
UAS	2012/19/EU + (EU) 2019/945 + (EU) 2020/1058
RoHS	2006/1907/EC
WEEE	prEN 4709-006:2023, prEN 4709-007:2023, pr NF EN 4709-001 :2019
REACH	EN 300 328 V2.2.2, EN 300 440 V2.2.1, EN 303 413 V1.2.1
Operational Safety Objectives	OSO#03, OSO#06, OSO#20, OSO#23

Scope of the declaration :

Delegated Regulation (EU) 2019/945 and (EU) 2020/1058

Servidrone900



Cut off circuit will set PWM signal to Low Level.



During flight, the color screen provide the remote pilot with clear and concise information on the height of the UA above the surface or take-off point;

There is a special description of the means to terminate the flight

MTOM is 11kg so less than 25 kg, including payload and have a maximum characteristic dimension of less than 3 m, the Servidrone 900 is 1m length;

Altitude maximum attainable height above the take-off point limited to 120 m

Servidrone 900 is safely controllable with regard to stability, manoeuvrability and the command and control link performance, by a remote pilot with adequate competency as defined in Implementing Regulation (EU) 2019/947 and following the manufacturer's instructions, as necessary under all anticipated operating conditions including following the failure of one or, if appropriate, more systems;

Servidrone 900 have a tensile length of the tether that is less than 50 m and a mechanical strength of no less than: 4 times the force exerted by the combination of the maximum static thrust and the aerodynamic force of the maximum allowed wind speed in flight;

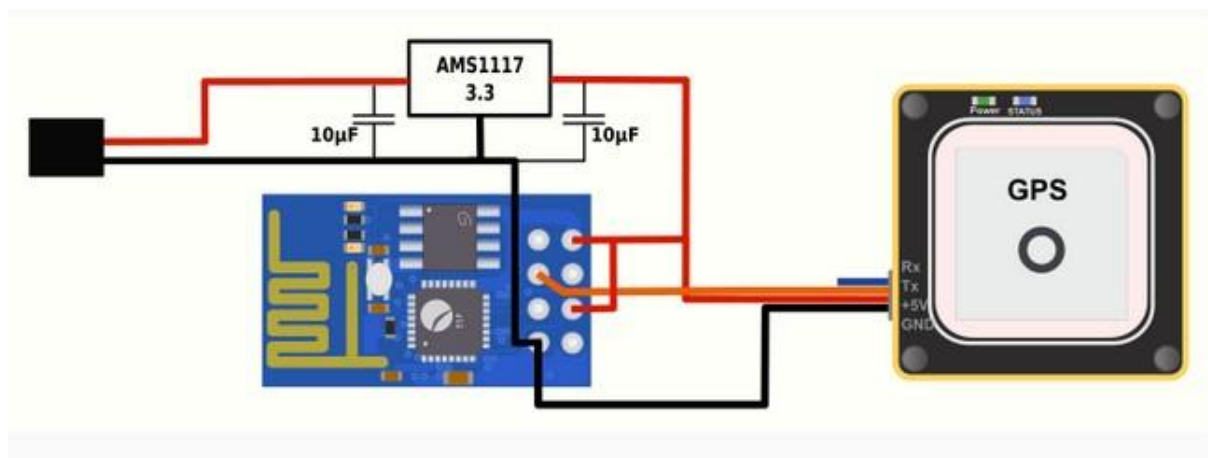
Servidrone 900 is exclusively powered by electricity;

Color screen provide the remote pilot with clear warning when the battery of the UA or its command unit reaches a low level such that the remote pilot has sufficient time to safely land the UA;

It's equipped with lights for the purpose of controllability of the UA and with at least one green flashing light.

Direct remote identification emission transponder :

Indepandant power with battery 3S 500mAh



Futaba transmitter with LCD 7' HD color



Stick up on drone 5 (sample)

Model : Servidrone 900 C5
Serial : S900-0008



Rieumes, 01/10/2025 François HOUSSARD,

A handwritten signature in black ink, which appears to read 'Houssard'.