

CLASS C6 EU DECLARATION OF CONFORMITY

UX11 FIXED WING DRONE

25/07/2024

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1 Scope

This document is DELAIR's EU déclaration of conformity for the C6 class of the UX11 fixed- wing system and its variants.

2 UX11 C6 marking declaration

DELAIR, a French *Société par actions simplifiée* (simplified joint-stock company) with share capital of 193.081,80 Euros, whose registered office is located at 676 rue Max Planck - 31670 Labège, registered with the Trade and Companies Register of Toulouse under number 877 643 486, represented by Bastien Mancini in his capacity as *président*,

Hereafter, referred to as DELAIR

Following the initial declaration of 15/02/2023 and in the absence of harmonized standards, DELAIR has used its internal manufacturing controls (Delegated Regulation (EU) 2019/945 PART 7 module A of the assessment) to establish the conformity of a new payload on the UX11 system.

This UX11 UAS complies with the requirements of a class C6 Unmanned Aircraft System (UAS).

Commercial Name	Part Number / Description	UAS Class
Drone UX11-Longue Élongation Caméra IR Radiométrique	[ASM-001153] UX11 IR Radiometric Fuselage finished	C6

DELAIR, as fixed wing UX11 system designer and manufacturer, declares under its sole responsibility that the drone complies with the essential requirements of the standards and normative documents established by the Commission Delegated Regulation (EU) 2019/945 of 12 March 2019 on unmanned aircraft systems and on third-country operators of unmanned aircraft systems.

List of DELAIR UAS and class associated :

Commercial Name	Part Number / Description	UAS Class
Drone UX11 Caméra AG	ASM-001114] UX11-AG-C6- Fuselage finished (serialised)	C6
Drone UX11 Caméra IR	[ASM-001113] UX11-IR-C6- Fuselage finished (serialised)	C6
Drone UX11 Caméra RGB	[ASM-001112] UX11-RGB-C6- Fuselage finished (serialised)	C6
Drone UX11-Longue Élongation Caméra AG	[ASM-001105] UX11-AG-LE - Fuselage finished (serialised)	C6
Drone UX11-Longue Élongation Caméra IR	[ASM-001106] UX11- IR-LE - Fuselage finished (serialised)	C6
Drone UX11-Longue Élongation Caméra RGB	[ASM-001107] UX11-RGB-LE - Fuselage finished (serialised)	C6
Drone UX11-Longue Élongation Caméra IR Radiométrique	[ASM-001153] UX11 IR Radiometric Fuselage finished	C6

Place and date : Labège, July 25th, 2024

Signature : Bastien Mancini, President

Bastien MANCINI

✓ Certified by  yousign

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EU DECLARATION OF CONFORMITY

Reference: DOC-000010

Revision: G

Date: 20/07/2023

EU Declaration of Conformity for UX11 UAS (Unmanned Aircraft System)

We, DELAIR, declare under our sole responsibility that the product described below is in conformity

with the essential requirements of the European directives:

2014/53/EU (Radio Equipment Directive - RED)

2014/30/EU (ElectroMagnetic Co 2014/30/EU (ElectroMagnetic Compatibility

2011/65/EU (RoHS

Nom Commercial	Part Number / Description	Classe d'UAS
Drone UX11 Caméra AG	[ASM-001114] UX11-AG-C6- Fuselage finished	C6
Drone UX11 Caméra IR	[ASM-001113] UX11-IR-C6- Fuselage finished	C6
Drone UX11 Caméra RGB	[ASM-001112] UX11-RGB-C6- Fuselage finished	C6
Drone UX11-Longue Élongation Caméra AG	[ASM-001105] UX11-AG-LE - Fuselage finished	C6
Drone UX11-Longue Élongation Caméra IR	[ASM-001106] UX11- IR-LE - Fuselage finished	C6
Drone UX11-Longue Élongation Caméra RGB	[ASM-001107] UX11-RGB-LE -Fuselage finished	C6
Drone UX11-Longue Élongation Caméra IR Radiométrique	[ASM-001153] UX11 IR Radiometric Fuselage finished	C6
Drone UX11 Caméra AG	[ASM-000325] UX11-AG Fuselage finished	NONE
Drone UX11 Caméra IR	[ASM-000613] UX11-IR Fuselage finished	NONE
Drone UX11 Caméra RGB	[ASM-000005] UX11-RGB Fuselage finished	NONE
UX11 wing left	[ASM-000085] UX11 wing left	None ; Subassembly
UX11 wing right	[ASM-000086] UX11 wing right	None ; Subassembly
Delair Link	[ASM-000105] Delair Link	None ; Subassembly

Place and Date: Labège, July 20, 2023

Signature: Bastien MANCINI, General Director

Bastien MANCINI

✓ Certified by  yousign