DESIGN AUTHORIZATION DATA SHEET Nº ERPAS-13169098-00

Authorization Holder:

OMNI TÁXI AEREO
Avenida Ayrton Senna, 2541
Rio de Janeiro / RJ,
CEP 22775-002
Brazil

Sheet 01

OMNI TÁXI AEREO S/A

SWISSDRONES SDO 50 V3

30 April 2026

This data sheet, which is part of Declarative Design Authorization Process No. 00066.004990/2026-38, prescribes conditions and limitations under which the product, for which the Declarative Design Authorization was issued, meets the requirements of the Brazilian Civil Aviation Special Regulation RBAC-E Nº 94, Amdt. 03, Subpart E, fulfilled in accordance with IS Nº E94-004, Rev A.

I - Model SwissDrones SDO 50 V3, authorized in April 2026.

RPAS	This is a Remotely Piloted Aircraft System (RPAS) that is comprised of a Remote Piloted Aircraft (RPA) and a Remote Pilot Station (RPS).	
RPA	Type:	Intermeshing twin-rotor helicopter
	Dimensions:	2973x2771x903 mm (LxWxH)
	MTOW:	87 kgf
	Maximum operational altitude:	3.000 m (9840 ft) AMSL
	Maximum speed:	25 m/s
	Maximum range:	15 km
RPS	Name/Model: Ground Control Station GCS 2.0 Type: Control Station Name/Model: weControl Type: Software Software version: 2.71.1478 ICD (Interface Control Document) version: 3.9908	
C2 LINK	ANATEL Homologation Certificates: C2 Link (Air): DESPACHO DECISÓRIO Nº 1511/2026/ORCN/SOR, SEI nº 13137459 C2 Link (Ground): DESPACHO DECISÓRIO Nº 1517/2026/ORCN/SOR, SEI nº 13137461 Flight Termination System: DESPACHO DECISÓRIO Nº 11800/2025/ORCN/SOR, SEI nº 13137458 Transponder: DESPACHO DECISÓRIO Nº 11798/2025/ORCN/SOR, SEI nº 13137456	
FLIGHT LIMITATIONS	1. Visual Meteorological Conditions (VMC), segregated airspace approved by DECEA Flight Authorization. 2. Beyond visual line of sight (BVLOS) up to 15 km from take-off point or Ground Control Station (GCS).	

	3. Operations must comply with the limitations described in the SwissDrones SDO 50 V3 Manuals.
SERIAL NUMBERS APPROVED	Only serial number 552044 of the SwissDrones SDO 50 V3 is eligible for BVLOS authorization.
AUTORIZATION BASIS	Brazilian Civil Aviation Special Regulation RBAC-E No. 94 Amdt 03, Subpart E, dated 31 March 2023; fulfilled in accordance with IS Nº E94-004, Rev A.
MANUALS	01737-AF SDO 50 V3 Manual de Voo de RPAS 01740-AE SDO 50 V3 Manual Geral de Manutenção AL-OMNI-SDO50-OM-00 Manual de Operações

[Document issued by ANAC Letter nº 447/2026/GTPR/GCPP/SAR-ANAC , SEI 13169204]

MÁRIO IGAWA

Gerente de Certificação de Projeto Produto Aeronáutico

(Manager, Aeronautical Product Design Certification)