

**DESIGN AUTHORIZATION DATA SHEET Nº ERPAS-12572286-00**

Authorization Holder:

SZ DJI TECHNOLOGY CO. LTD.

Xianyuan Road, Xili Community, Xili Street, Lobby of T2, DJI Sky City, nº53
Nanshan District, Shenzhen
China

ERPAS-12572286-00
Sheet 01

SZ DJI TECHNOLOGY CO.
LTD.

DJI MATRICE 3D
DJI MATRICE 3TD

21 January 2026

This data sheet, which is part of Design Authorization Process No. 00066.004485/2024-21, prescribes conditions and limitations under which the product, for which the Design Authorization was issued, meets the requirements of the Brazilian Civil Aviation Special Regulation RBAC-E nº 94, Amdt. 03, Subpart E.

I - Model DJI Matrice 3D, authorized in January 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: Multirotor, Quadcopter. Dimensions: 335x398x153 mm (LxWxH, without propellers). MTOW: 1.610 kgf. Maximum operational height: 120 m (400 ft) AGL. Maximum speed: 15 m/s (54 km/h). Maximum range: 5,75 km.
RPS	Name/Model: DJI Dock 2. Type: Docking Station. Firmware Version: v14.03.0701, or later approved version. Name/Model: DJI FlightHub 2. Type: Software for flight planning and flight execution. RPS software version: v16.0 (from 04/11/2025), or later approved version.
C2 LINK	ANATEL Homologation Certificates: 00933-24-07248 (M3D, M3TD), and 00934-24-07248 (Dock 2).
FLIGHT LIMITATIONS	1. Visual Meteorological Conditions (VMC), airspace approved by DECEA Flight Authorization. 2. Beyond visual line of sight (BVLOS) up to 5,75 km from take-off point. 3. Operations must comply with the limitations described in the DJI Matrice 3D Series Aircraft Flight Manual, v4.0, January 2026, or later.
SERIAL NUMBERS APPROVED	All serial numbers of DJI Matrice 3D are eligible for BVLOS authorization.
AUTHORIZATION BASIS	Brazilian Civil Aviation Special Regulation RBAC-E nº 94, Amdt. 03, Subpart E, dated 31 March 2023.

MANUALS DJI Matrice 3D Series Aircraft Flight Manual, v4.0, January 2026, or later.

II - Model DJI Matrice 3TD, authorized in January 2026.

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**SERIAL NUMBERS
APPROVED** All serial numbers of DJI Matrice 3TD are eligible for BVLOS authorization.

**AUTHORIZATION
BASIS** Brazilian Civil Aviation Special Regulation RBAC-E nº 94, Amdt 03, Subpart E, dated 31 March 2023.

MANUALS DJI Matrice 3TD Series Aircraft Flight Manual, v4.0, January 2026, or later.

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MÁRIO IGAWA

**Gerente de Certificação de Projeto Produto Aeronáutico
(Manager, Aeronautical Product Design Certification)**
