



## **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.

**AUTORIZATION 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.

**AUTORIZATION 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)**