EU-Type Examination Certificate

No. 0370-UAS-0076

Issuance date: 08 May 2026

This certificate replaces the previous one issued on: **13 June 2025**. Modification Description: add compliance with the C6 Class.

Check the status of this certificate

Certificate

APPLICANT

SZ DJI TECHNOLOGY CO., LTD.

Lobby of T2, DJI Sky City, No. 53 Xianyuan Road, Xili Community, Xili Street, Nanshan District, 518055, Shenzhen, China

Commercialised by: DJI

PRODUCT

DJI Matrice 400 (Type: Matrice 400)

Type and Description: Class C3 and C6 UAS with a declared MTOM of 15800 g and a sound power level of 106 dB

HW / SW/ FMW version:

UA Hardware: V0.1	UA Firmware: V17.02.1004
RC Hardware: V0.1	RC Firmware: V88.64.0629
	App Firmware: DJI Pilot 2: root-develop-7252

APPLICABLE REGULATION

Unmanned Aircraft Systems

Delegated Regulation (EU) 2019/945 on unmanned aircraft systems and on third-country operators of unmanned aircraft systems, amended by Delegated Regulation (EU) 2020/1058

Meet Essential Requirements

☐ C0 ☐ C1 ☐ C2 ☒ C3 ☐ C4 ☐ C5 ☒ C6
☐ Direct Remote Identification add-on ☐ Accessories kit C5

This document is not valid without its technical annex, whose number matches with the number of this certificate. The evaluation of the technical documentation delivered is included in the technical file number: 24/36406768. Restrictions (if applicable): N/A.

This Certificate is valid as long as there are no changes in the state of the art indicating that the approved product can no longer meets the essential requirements of Delegated Regulation (EU) 2019/945 or its latest modification and there are no notifications of the approved type that may affect the accordance with the essential requirements of the Delegated Regulation (EU) 2019/945 or its delegated modification.

The manufacturer, after the completion of the technical documentation, the conformity assessment procedures and the EU Declaration of conformity, may affix the CE Marking under his responsibility.

Javier Balaguer
Certification Technical Manager
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Technical Annex

1. Model Description

1.1. General Information on Unmanned Aircraft Systems

Manufacturing country:	**China**
Brand:	**DJI**
Commercial name:	**DJI Matrice 400**
Model:	**Matrice 400**
UA Type:	**Multirotor**
Country of commercialisation:	**EU**
Class:	**C3 & C6**
Application:	**C3: UAS operation in A3 (OPEN CATEGORY)**
	C6: UAS operation in STS-02 (SPECIFIC CATEGORY)

1.2. Features

The DJI Matrice 400 is a high-performance unmanned aircraft system (UAS) designed for enterprise applications. The system features advanced RTK positioning technology, providing centimeter-level accuracy that ensures flight stability and mapping precision. Its omnidirectional vision sensing system, combined with infrared sensors and LiDAR, enables obstacle detection and avoidance, significantly enhancing flight safety.

Multiple expansion ports support a wide range of gimbal camera combinations, including the DJI's official gimbal cameras, spotlight, and speaker, to meet diverse industry requirements. Features with Parachute that supports both manual and automatic trigger method.

The aircraft must always be installed with the parachute to meet C6 requirements. Ensure the parachute is properly installed before each flight.

1.3. Software Version(s) and Hardware Version(s)

UA Hardware: V0.1	UA Firmware: V17.02.1004
RC Hardware: V0.1	RC Firmware: V88.64.0629
	App Firmware: DJI Pilot 2: root-develop-7252

1.4. Other Components

Remote Controller(s):

DJI RC PLUS 2 (Model: TKPL2)

UA:

Propeller (Model: 2510F)

Battery (Model: TB100-20254-48.23)

Landing Gear (Model: M400 LG)

Parachute (Model: AP100) with DJI AP100 Parachute Mounting Bracket (AP100MB)

DJI Cellular Dongle 2 (Model: IG831T)

List of Qualified Accessories:

Single Gimbal Connector (Model: M400 SGC)

Dual Gimbal Connector (Model: M400 DGC)

Third Gimbal Connector (Model: M400 TGC)

Zenmuse H30 Series (Model: ZH30/ZH30T)

Zenmuse L2 (Model: ZL2)

Zenmuse P1 (Model: ZP1)

Zenmuse S1 (Model: ZS1)

Zenmuse V1 (Model: ZV1)

2. Test Report

Standard	Laboratory	Report Nº
FprEN 4709-001 - Dec2024	Applus (Shanghai) Quality Inspection Co., Ltd.	24/36406765 24/36406765-A
EN 4709-002:2023 FprEN 4709-003:2023 – Aug2024	Applus (Shanghai) Quality Inspection Co., Ltd.	24/36406765 24/36406765-A 24/36406765-I
EN 4709-001:2026 EN 4709-003:2026 FprEN 4709-005:2024 FprEN 4709-006:2025 FprEN 4709-007:2025	Applus (Shanghai) Quality Inspection Co., Ltd.	24/36406767 24/36406767-A
FprEN 4709-004:2024 (E) - Dec2024	Suzhou Institute of Metrology Applus (Shanghai) Quality Inspection Co., Ltd.	24/36406765 24/36406765-A 802576783A
ISO 3744:2010	Jiangsu Product Quality Testing & Inspection Institute	(2025) SJSXW-WT0465 (2026)SJSXW-WT00135

3. Restrictions (if positive)

☐ Yes
☒ No

Describe restrictions:

4. Activities carried out by the Notified Body (NB)

Technical Documentation Review

☒ Complete description of the product and its functionalities including, when applying:
- ☒ External features photographs/illustrations
- ☒ External markings photographs/illustrations
- ☒ Internal layout photographs/illustrations
- ☒ Versions of any SW/FW involved in compliance
- ☒ Installation instructions
- ☒ Information about FTS, including technical explanations about means for reducing the UA impact dynamics
- ☒ Manufacturer's Instructions:
  DJI MATRICE 400 User Manual v2.0 2026.01
  DJI AP100 parachute User Manual v0.3

☒ List of the harmonised standards applied in full or in part
☒ Conceptual design drawings / sketch / block diagram
☐ List and descriptions of other standards adopted
☒ Bill of Materials (BoM)
☒ Test reports
☐ Other (indicate below):
☒ Address of manufacturer
☒ Explanations of drawings and schemes
☒ Design declarations:
- ☐ Structure
- ☒ Propellers
- ☐ Manoeuvring limit loads

☒ Schemes of:
- ☐ Components
- ☐ Sub-assemblies
- ☒ Circuits

☒ Results of design calculations and examinations
☒ Information, photographs and drawings of the product labels (class, CE, noise level, etc.)
☒ Block diagram
☐ Manufacturing drawings
☒ Operational description
☒ Test set up photographs
☒ Sound Power's mass production declaration
☐ Risk Assessment
☒ EU Declaration of Conformity
☐ EU Simplified Declaration of Conformity
☐ Materials datasheets
☒ Address of place of storage
☒ Software updates declaration
☒ Supporting evidence for the adequacy of the technical design solution

Other Activities:

☒ Review Technical Justifications
☒ Analysis Report
☒ EU type certification issued

This review includes draft standards, deviations from the standards and technical justification for compliance.

5. Additional Information

Commission Delegated Regulation (EU) 2019/945, Annex Part 8, Module B.9: The manufacturer shall keep a copy of the EU-type examination certificate, its annexes and additions together with the technical documentation at the disposal of the national authorities for 10 years after the product has been placed on the market.

Commission Delegated Regulation (EU) 2019/945, Annex Part 8, Module B.7: The manufacturer shall inform the notified body that holds the technical documentation relating to the EU-type examination certificate of all modifications to the approved type that may affect the product's conformity with the essential requirements of this Regulation or the conditions for the certificate's validity. Such modifications shall require additional approval and attached to the original EU-type examination certificate.