



**Certification Body**

NavCert GmbH  
Schwanthalerstr. 14

80331 München

## CERTIFICATE

<b>Type of Certificate</b>	<b>Module B – EU Type Examination</b>
<b>Certificate Number</b>	<b>D26032023-2181</b>
<b>Holder of Certificate:</b>	SZ DJI Technology Co., Ltd.  Lobby of T2, DJI Sky City, No. 53 Xianyuan Road, Xili Community, Xili Street, Nanshan District, Shenzhen, China
<b>Certification Scheme</b>	Certification Scheme UAS
<b>Scope of certification:</b>	Delegated Regulation (EU) 2019/945 Part 3
<b>Product/Type:</b>	M30 EU, M30T EU
<b>Model/Firmware:</b>	M30 RTK EU and M30T RTK EU  Aircraft: 06.01.07.54, Remote Control: 01.02.0364, DJI Pilot 2: djipilot-CE-release-root-develop-7723-164940- 20230414-44940-2317-sec
<b>Certification report no.:</b>	NC-CB-2023-3298
<b>Valid until:</b>	31.05.2026
<b>Certification result:</b>	The product was certified according to Delegated Regulation (EU) 945 including Amendments and complies with the essential requirements of Annex Part 3 – Requirements for a Class C2 unmanned aircraft system.

Date of issue: 24.05.2023

  
Monika Stapelfeld

*Relevant information about the certificate is available in the certification database on [www.navcert.com/certificationdatabase](http://www.navcert.com/certificationdatabase)*

This certificate shall not be published or copied in part. The certificate holder shall not transfer the certificate to a third party as certificate holder.

