EU Declaration of Conformity

Item	Notes
Product Name:	EVO Max 4T V2, EVO Max 4N V2, EVO Max 4NZ V2
UAS Type:	MDX-1C5
Model Number:	MDX-1
Class:	C5
Sound Power Level:	88 dB(A)
Batch Number:	XXXXXXXX (8-digit number)
Manufacturer's Name:	*Autel Robotics Co., Ltd.*
Manufacturer's Address:	*601, 701, 801, 901, Block B1, Nanshan iPark, No. 1001 Xueyuan Avenue, Nanshan District, Shenzhen, Guangdong, 518055, China*

We, ***Autel Robotics Co., Ltd.***, declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

- **RED Directive:** 2014/53/EU
- **RoHS Recast Directive:** 2011/65/EU
- **UAS Delegated Regulation:** 2019/945/EU, 2020/1058/EU Part 16
- **Machinery Directive:** Annex I 2006/42/CE

Conformity with these directives has been assessed for this product by demonstrating compliance to the following harmonized standards and/or regulations:

Directive	Standards and/or Regulations
Safety	EN IEC 62368-1:2020+A11:2020 IEC 60825-1:2014
EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01) ETSI EN 301 489-17 V3.3.1 (2024-09) ETSI EN 301 489-19 V2.2.1 (2022-09) EN 55032:2015+A11:2020+A1:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021

Directive	Standards and/or Regulations
Radio	ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 301 893 V2.1.1 (2017-05) ETSI EN 300 440 V2.2.1 (2018-07) ETSI EN 303 413 V1.2.1 (2021-04) ETSI EN 303 213-5-1 V1.1.1 (2020-03) ETSI EN 305 550-1 V1.2.1 (2014-10) ETSI EN 305 550-2 V1.2.1 (2014-10)
RED Article 3.3(d)	EN 18031-1:2024
Health	EN IEC 62311:2020 EN 50665:2017
RoHS	2011/65/EU
UAS Delegated Regulation	FprEN 4709-001:2024 EN 4709-002:2023 FprEN 4709-003:2023 FprEN 4709-004:2024 FprEN 4709-005:2024 prEN 4709 006:2023 FprEN 4709-007:2025
Machinery Directive	EN ISO 12100

The notified body, ***Bay Area Compliance Labs Corp***, notified body number: **1313**, performed the EU-type examination in according with Annex III, Module B of Council Directive 2014/53/EU, and EMC Directive 2014/30/EU， and issued the EU-type examination certificate: **B2412044**. ATTESTATION OF CONFORMITY: **AOCSZ1221107-51889EA6-02/AOCSZ1221107-51889EA6-03/AOC-2502Q45607E-CY**.

The notified body, ***LGAI Technological Center S.A./Applus***, notified body number: **0370**, performed the EU-type examination in according with Annex Part 8, Module B of Regulation (EU) 2019/945, and issued the EU-type examination certificate: **0370-UAS-0092**.

Signed for and on behalf of: ***Autel Robotics Co., Ltd.***
Place: Shenzhen, China
Date: 2025-11-17
Name: Cheng Zhuanpeng
Position: Legal Representative
Signature: Cheng Zhuanpeng

Annex I

Product Mix Description	Model	FW version	Description	Serial Number
EVO Max 4T V2	MDX-1	V1.9.1.115	quadcopter equipped with a Fusion 4T V2 gimbal	1748FEV3XXXXXXXXXXX
EVO Max 4N V2	MDX-1	V1.9.1.115	quadcopter equipped with a Fusion 4N V2 gimbal	1748FEV3XXXXXXXXXXX

Product Mix Description	Model	FW version	Description	Serial Number
EVO Max 4NZ V2	MDX-1	V1.9.1.115	quadcopter equipped with a Fusion 4NZ V2 gimbal	1748FEV3XXXXXXXXXXX
Battery	ABX41-N	/	drone battery	1748CBXXXXXXXXXX
Battery	ABX40-N	/	drone battery	1748CBXXXXXXXXXX
Remote Controller	EF9-3	V1.9.1.203	drone remote controller (Built-in app: AutelEnterprise V2.5.65; UAV V2.5.65)	TH7XXXXXXXX
Adapter	MDX120W	/	drone adapter	/
Flight Termination System Module Transmitter	FTS-02T	1.0.3.0	MDX-1 FTS dedicated accessories	FTTXXXXXXXX
Flight Termination System Module Receiver	FTS-02R	1.0.3.0	MDX-1 FTS dedicated accessories	FTRXXXXXXXX
Parachute	Para-02	V1.11	MDX-1 FTS dedicated accessories	XXXXXXXXXXX (12-digit number)
Parachute bracket	MDXPB01	/	for fixing the Parachute	/

***Note**: Updated software will be released by the manufacturer to fix bugs and improve performance after the product is placed on the market. All updated versions released by the manufacturer have been verified to comply with the applicable regulations. All RF parameters (e.g., RF power, frequency) are not accessible to end users and cannot be changed by any third parties. Conformity of the product with EU requirements is ensured by evaluating the GNSS signals. The radio parameters are automatically set according to the detected region; the user does not have the capability to change these settings.*

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