EU DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.
Authorized Representative: Autel Europe GmbH
Address: Landsberger Str. 408, 81241 München,Germany
Manufacturer: Autel Intelligent Technology Corp., Ltd.
Address: 7th-8th, 10th Floor, Building B1, Zhiyuan, Xueyuan Rd, Xili, Nanshan, Shenzhen, 518055 China

Product Name: AUTOMOTIVE DIAGNOSIS & ANALYSIS SYSTENM
Trade Mark：AUTEL
Model: Maxisys MS906 Pro,MaxiCOM MK906 Pro,MaxiCOMM MK906S Pro

Is here with confirmation to comply with the requirements set out in the Council Directive,the following standards were applied:

Directives	Compliance with the following Standard:	Test report (Certificate No.)
Radio Equipment Directive 2014/53/EU	EN 50566:2017, EN 62209-2:2010+A1:2019, EN 50663:2017 EN IEC 62368-1:2020+A11:2020 EN 55032:2015+A11:2020, EN 55035:2017+A11:2020, EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3: 2013+A1:2019. ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-3 V2.1.1 (2019-03), ETSI EN 301 489-17 V3.2.4 (2020-09), ETSI EN 301 489-19 V2.1.1 (2019-04). 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).	EED32080174009 EED310801739 EED32O80174001, EED32 80174002, EED32O80174008. EED32O80174003, EED32O80174004, EED32O80174005, EED32O80174006, EED32O80174007.

Signed for and on behalf of:

Date Issuer: December 04, 2025

Country: China

Manufacturer: Autel Intelligent Technology Corp., Ltd.

Signature: Pearson Tan, Certified Engineer

Issuer: 