

## **UK Declaration of Conformity**

Name and address of the manufacturer: Teledyne FLIR Commercial Systems, Inc. 10F, No. 57, Zhouzi Street, NeiHu District, Taipei city, 114, Taiwan

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Extech Model:	DM286
Discription	Industrial Imaging Multimeter with Dataloggong, Wireless Connectivity and IGM
Date of Issue:	13-Mar-23

The object of the declaration described above is in conformity with the relevant statutory requirements applicable to the specific product:

EMC refr. Standards	S.I. 2016 No. 1091
Report Number	220506055GZU-004
UK designated standard*	EN IEC 61326-1:2021
	EN IEC 61326-2-2:2021
	EN IEC 61326-2-3:2021

LVD refr. Standards	S.I. 2016 No. 1101
Report Number	220506053GZU-002
UK designated standard*	IEC 61010-1:2010,
	IEC 61010-1:2010/AMD1:2016

RE refr. Standards	
Report Number	220506055GZU-001
UK designated standard*	ETSI EN 300 328 V2.2.2 (2019-07)
	ETSI EN 301 489-1 V2.2.3 (2019-11)
	ETSI EN 301 489-17 V3.2.4 (2020-09)
	EN 62479:2010

UK refr. standard*	S.I. 2012 No. 3032
RoHS refr. Standards	EN IEC 63000:2018

Designated standards: EMC – consolidated list, 26 October 2022 Designated standards: Low voltage equipment – consolidated list, 26 October 2022 Designated standards: Radio Equipment – consolidated list, 8 September 2022 Designated standards: RoHS – consolidated list, version 1, 1 January 2021 https://www.gov.uk/guidance/designated-standards

> TeledyneFLIR Commercial Systems Quality Assurance

Hank Tsai Quality Manage