KeySense Testing & Certification International Co., Ltd.
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Technical Compliance Statement

Certificate No.: KST752E2306200QR
Report No.: KST752E2306200QR

The following product has been tested by us with the listed standards and found in Compliance with the council EMC directive 2014/30/EU. It is demonstrative for the Compliance with this EMC Directive.

Holder: INSIZE CO., LTD.
Address: 80 Xiangyang Road, Suzhou New District, 215009 China

Product: DIGITAL MICROSCOPE
Model Name: ISM-DL300,5301-D400,5302-AF105,5303-AF103,5307-ID100A, 5308-AL110,5308-AT110,5309-DM50,5309-DM51,5310-DL401, 5311-M710,ISM-DL301,ISM-DL302,ISM-DL400,ISM-DL500, ISM-DL510, 5302-AF108,5313-S407,5316-HM810,5317-AF109,5317-AF110, 5318-MD60,ISM-DL520
(Different appearance, magnification and accuracy)
Trade Name: INSIZE

Test Standard	
EN 55011:2016+A2:2021	Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement
EN IEC 61000-3-2:2019+A1: 2021	Electromagnetic Compatibility (EMC) Part 3-2:Limits-Limits for harmonic current emissions(equipment input current ≤16A per phase)
EN 61000-3-3:2013+A2: 2021	Electromagnetic Compatibility(EMC) Part 3-3:Limits-limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤16A per phase and not subject to conditional connection
EN IEC 61326-1:2021	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements

CE

Signature:
Name: Jack.Liu
Position: Supervisor
Date: July 11, 2023

KeySense Testing & Certification International Co., Ltd.

The statement is base on single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production and does not permit the use of the test lab. Logo.