DECLARATION OF CONFORMITY According to EN ISO/IEC 17050-1:2010

Manufacturer's Name	Keysight Technologies, Inc.
Manufacturer's Address	1900 Garden of the Gods Rd, Colorado Springs, CO 80907, USA.

Declares under sole responsibility that the product as originally delivered

Product Name:	Digital Oscilloscope
Model Number:	DSOX3012T, DSOX3014T, DSOX3022T, DSOX3024T, DSOX3032T, DSOX3034T, DSOX3052T, DSOX3054T, DSOX3102T, DSOX3104T, MSOX3012T, MSOX3014T, MSOX3022T, MSOX3024T, MSOX3032T, MSOX3034T, MSOX3052T, MSOX3054T, MSOX3102T, MSOX3104T
Product Options:	This declaration covers all options, cables and accessories of the above product(s).
Serial Number:	• Covers all products starting MY61410101

complies with the essential requirements of the following applicable European Directives, and carries the CE marking accordingly:

- Low Voltage Directive 2014/35/EU (as amended)
- EMC Directive 2014/30/EU (as amended)
- RoHS Directive 2011/65/EU (as amended)

and conforms with the following product standard(s):

	Standard	Limit
EMC	IEC 61326-1:2012 EN 61326-1:2013	
	CISPR 11:2009+A1:2010 / EN 55011:2009+A1:2010	Group 1 Class A
	IEC 61000-4-2:2008 / EN 61000-4-2:2009	4 kV CD, 8 kV AD
	IEC 61000-4-3:2006+A1:2007+A2:2010 / EN 61000-4-3:2006 +A1:2008 +A2:2010	3 V/m 80 MHz – 2 GHz, 1 V/m 2-2.7 GHz
	IEC 61000-4-4:2004+A1:2010 / EN 61000-4-4:2004+A1:2010	0.5 kV signal lines, 1 kV power lines
	IEC 61000-4-5:2005 / EN 61000-4-5:2006	0.5 kV line-line, 1 kV line-ground, 1 kV signal lines
	IEC 61000-4-6:2008 / EN 61000-4-6:2009	3V, 0.15 – 80 MHz
	IEC 61000-4-8:2009 / EN 61000-4-8:2010	3 A/m; 50Hz, 60Hz
	IEC 61000-4-11:2004 / EN 61000-4-11:2004	0 % for 1/0.5 (0°, 180°) cycle, 0 % for 250 / 300 cycles, 70 % for 25 / 30 cycles
Safety	IEC 61010-1:2010 EN 61010-1:2010 Canada: CAN/CSA-C22.2 No 61010-1-12 USA: UL 61010-1:2012 IEC 60825-1:2007 EN 60825-1:2007	
RoHS	EN IEC 63000:2018	

Supplementary Information:

This product is intended for use in a basic environment.
The products were tested in a typical configuration with Keysight Technologies test systems.
This is a sensitive measurement apparatus by design and may have some performance loss when exposed to ambient continuous electromagnetic phenomenon
RoHS Exemptions applied

6(a) Lead as an alloying element in steel containing up to 0.35% lead by weight
6(c) Lead as an alloying element in copper containing up to 4% lead by weight
7(a) Lead in high melting temperature type solders (i.e. lead based solder alloys containing 85% by weight or more lead)
7(c)-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
7(c)-II Lead in dielectric ceramic in capacitors for a rated voltage of 125 V AC or 250 V DC or higher

This DoC applies to above-listed products placed on the EU market after :

11-Oct-2021

Brad Ouren

Date

Brad Ouren

Quality Engineering Manager

For further information, please contact your local Keysight Technologies sales office, agent or distributor.
Or Keysight Technologies Deutschland GmbH, Herrenberger Straße 130, 71304 Böblingen, Germany