



CE EU Declaration of Conformity

Application of Council Directives:
2014/30/EU (EMC), 2014/35/EU (LVD), and 2015/863/EU (RoHS 3)

Manufacturer's Name: Sutter Instrument Company

Manufacturer's Address: One Digital Drive
Novato, CA. 94949 USA
Tel: +1 415 883 0128

Equipment Tested: **MPC-200** Multi Micromanipulator/X-Y Translator/Stage/Microscope Objective Mover Controller
ROE-200 Rotary Optical Encoder User Interface Device for MPC-200
MP-225/M Motorized Micromanipulator
MP-265/M, MP-865/M Motorized Narrow-Format Micromanipulator
MP-285/M Motorized Micromanipulator
MP-245/M, MP-845/M Motorized Micromanipulator
MT-800 Motorized X-Y Translator for Inverted Microscopes

Conforms to Standards: EMC Emissions: EN 61326-1:2013, including:
EN 55011: 2009 Class B;
EN 61000-3-2:2015, & EN 61000-3-3:2014
EMC Immunity: EN 61000-4-2:2009, EN 61000-4-3:2011,
EN 61000-4-4:2012, EN 61000-4-5:2014,
EN 61000-4-6:2014, EN 61000-4-8:2010, &
EN 61000-4-11:2004
LVD (Safety): EN 61010-1:2010

Tested/Verified (as MPC-200 Series system and part on QUAD system derived TRIO series systems) by: ITC Engineering Services, Inc.
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Sutter Instrument

Test Report(s): 20120511-01A-R1_MC CE RptA R4, SI_EMC_MPC-200_20160713 (MPC-200);
20140120-01R1, 20140120-01, SI_EMC_QUAD_20160713 (QUAD);
20200520_REACH and RoHS Compliance Statement

Sutter Instrument Company hereby declares that the equipment specified above was tested and conforms to the EU Directives and Standards listed above, and further certifies conformation to the requirements of the European Union's Restriction on Hazardous Substances in Electronic Equipment Directive 2015/863 (2011/65/EU Annex II) for RoHS 3.

Project Engineer:


Mark Flaming
President

SUTTER INSTRUMENT®

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