



CE DECLARATION OF CONFORMITY

Application of Council Directives:
2004 / 108 / EC (EMC) and 2006 / 95 / EC (LVD)

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 Controller
ROE-200 Rotary Optical Encoder User Interface Device for MPC-200
MP-225/M Motorized Micromanipulator (used in MPC-325 Series systems)
MP-285/M Motorized Micromanipulator (used in MPC-385 Series systems)
MP-265/M Motorized Narrow-Format Micromanipulator (used in MPC-365 Series systems)
MT-800 Motorized X-Y Translator for Inverted Microscopes (used in MT-2200 and MT-2278 systems)

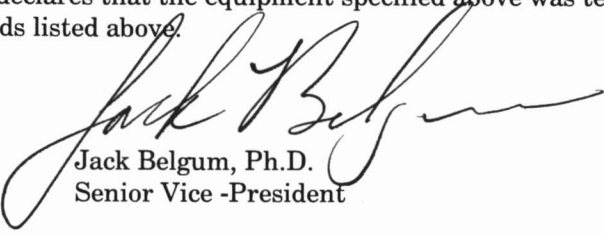
Conforms to Standards: EMC: EN 61326-1:2006, including:
EN 55011:2009 Class B; EN 61000-3-2:2006 + A2:2009, &
EN 61000-3-3:2008
EN 61000-4-2:2009, BS EN 61000-4-3:2006 + A2:2010,
BS EN 61000-4-4:2004 + A1:2010, EN 61000-4-5:2006,
EN 61000-4-6:2009, EN 61000-4-8:2010, &
EN 61000-4-11:2004
LVD (Safety): EN 61010-1:2010

Tested By: ITC Engineering Services, Inc.
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Year Tested: 2012

Sutter Instrument hereby declares that the equipment specified above was tested and conforms to the Directives and Standards listed above.

Project Engineer:


Jack Belgum, Ph.D.
Senior Vice-President

SUTTER INSTRUMENT

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