

Description: *Cold Cathode Sensor System*
Function: *Vacuum Measurement*
Part Number: *Series 943 - Cold Cathode Vacuum Sensor System with:
Cold Cathode Ionizations Gauges - Series 421, Series 423*

Business name and full address of the manufacturer:

MKS Instruments, Inc., 6450 Dry Creek Parkway, Longmont, CO, USA80503

Name and address of the person, established in the Community, authorized to compile the relevant technical documentation:

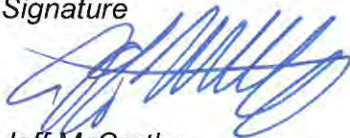
Ole Wenzel, MKS Instruments ApS, Ndr. Strandvej 119G, DK-3150 Hellebaek, Denmark

This declaration has been issued under the sole responsibility of the manufacturer. The object of the declaration is in conformity with the relevant Union harmonization legislation. The manufacturer declares:

- That this equipment fulfills all the relevant provisions of Low Voltage Directive 2014/35/EU.
 - *EN61010-1:2010 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use*
- That this equipment fulfills all the relevant provisions of Electromagnetic Compatibility Directive 2014/30/EU
 - *EN61326-1:2013 - Electrical equipment for measurement, control, and laboratory use.*

Year CE Marking Affixed to Product: 98

Signature



Jeff McCarthy
General Manager, Indirect Gauge Products
MKS, Pressure & Vacuum Measurement Solutions

20-November-2015
Longmont, CO