



RoHS

(Restriction of Hazardous Substances)

Certificate of Compliance

MKS Instruments, Inc. hereby certifies that the products listed in the attached table are compliant with the European Union's RoHS Directive, (EU) 2015/863 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council regarding the restriction of the use of certain hazardous substances in electrical and electronic equipment. The products listed below are compliant to RoHS requirements for concentration limitations, by weight of homogeneous material, of the ten substances shown on the following page.

Model Number

(PN if no Model assigned)

AJS100-.75H-NL

Product Description

Hex Adjustment Screw, 100 TPI, 19.05 mm Travel

The thresholds shown below are not in place for any legally allowable exemptions per Annex III of the aforementioned directive. If such exemptions are in use, they are noted on the attached table. If no exemptions are in use, then no further information is provided.

All information provided in this Certificate of Compliance is accurate to MKS' knowledge as of the date of this certification. This confirmation is made based on our internal engineering analysis of the individual items possibly being present along with the best technical information made available to MKS from its material suppliers.

Gwen Briens
Vice-President and General Manager
Instruments, Motion and CVC BU

May 22, 2026

Date



LIST OF SUBSTANCES BANNED BY ROHS DIRECTIVE EU 2015/863

(Item cannot exceed 0.1% of homogeneous material – except as noted)

- Lead (Pb)
- Mercury (Hg)
- Cadmium (Cd) – 0.01% limit
- Hexavalent chromium (Cr6+)
- Polybrominated biphenyls (PBB)
- Polybrominated diphenyl ether (PBDE)
- Diisobutyl phthalate (DIBP)
- Bis (2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutylphthalate (DBP)

MKS ROHS DIRECTIVE 2011/65/EU PRODUCT EXEMPTIONS

Model Number (PN if no Model assigned)	Product Description	Annex III Exemption #	Annex III Exemption Description
AJS100-.75H-NL	Hex Adjustment Screw, 100 TPI, 19.05 mm Travel	6 (c)	lead as an alloying element in copper < 4 % by wt