



RoHS

Declaration of Conformity

Moxa guarantees that our products, which have been declared EU RoHS compliant, are designed and manufactured according to EU RoHS Directive (2011/65/EU and (EU) 2015/863).

No.	RoHS Restricted Substance	Maximum Limit (Unit: ppm)
1	Cadmium -Cd	100
2	Lead -Pb	1000
3	Mercury -Hg	1000
4	Hexavalent Chromium -Cr ⁶⁺ , CrVI	1000
5	Polybrominated Biphenyls -PBB	1000
6	Polybrominated Diphenyl ethers -PBDE	1000
7	Bis(2-ethylhexyl) phthalate - DEHP	1000
8	Butyl benzyl phthalate - BBP	1000
9	Dibutyl phthalate - DBP	1000
10	Diisobutyl phthalate - DIBP	1000

Our products do not contain RoHS restricted substance greater than the maximum concentration limit in homogeneous materials as specified in the above table, unless used in an application exempted by EU RoHS Annex III indicated as below tables.

List of RoHS exemptions can be found at <https://echa.europa.eu/exemptions-art-4-restrictions-rohs>

For further information, please contact Moxa service via <https://www.moxa.com/en/contact-us>

Approved by:

Steve Wang 

Quality Management Division, Vice President

Date: July 1, 2024

● **Product Category: Device Connectivity**

Product Series	EU RoHS Exemption (Annex III)
CAN Interface Series	6(c), 7(a), 7(c)-I
CN Series	7(a), 7(c)-I
ICF Series	6(c), 7(a), 7(c)-I
MiiNePort Series	6(c), 7(a), 7(c)-I
NE-4100 Series	7(a), 7(c)-I
NPort Series	6(c), 7(a), 7(c)-I
PC/104 Series	6(c), 7(c)-I
PCI Express Board Series	6(c), 7(a), 7(c)-I
TCC Series	6(c), 7(a), 7(c)-I
TCF Series	6(c), 7(a), 7(c)-I
TRC Series	6(c), 7(a), 7(c)-I, 8(b)-I
Universal PCI Board Series	6(c), 7(a), 7(c)-I
UPort Series	6(c), 7(a), 7(c)-I

● **Product Category: Industrial Computing**

Product Series	EU RoHS Exemption (Annex III)
AIG Series	6(c), 7(a), 7(c)-I
DA Series	6(c), 7(a), 7(c)-I
EXPC Series	6(c), 7(a), 7(c)-I
MC Series	6(c), 7(a), 7(c)-I
MD Series	6(c), 7(a), 7(c)-I
MPC Series	6(c), 7(a), 7(c)-I
UC Series	6(c), 7(a), 7(c)-I
V Series	6(c), 7(a), 7(c)-I

● **Product Category: Industrial Ethernet**

Product Series	EU RoHS Exemption (Annex III)
ABC Series	6(c), 7(c)-I
CM Module Series	7(a), 7(c)-I
CSM Series	6(c), 7(a), 7(c)-I
EDR Series	7(a), 7(c)-I
EDS Series	6(c), 7(a), 7(c)-I
EOM Series	6(c), 7(a), 7(c)-I
ICS Series	6(c), 7(a), 7(c)-I, 8(b)-I
IEC Series	7(a), 7(c)-I

IEF Series	7(a), 7(c)-I
IEX Series	7(a), 7(c)-I
IKS Series	6(c), 7(a), 7(c)-I
IM Module Series	6(c), 7(a), 7(c)-I
IMC Series	6(c), 7(a), 7(c)-I
INJ Series	7(a), 7(c)-I
LM Module Series	7(a), 7(c)-I
MDS Series	6(c), 7(a), 7(c)-I
ME-10-T Series	6(c), 7(a), 7(c)-I
MGate Series	6(c), 7(a), 7(c)-I
Moxa Remote Connect Suite	6(c), 7(a), 7(c)-I
NAT Series	7(a), 7(c)-I
OBU Series	6(c), 7(a), 7(c)-I
PM Module Series	6(c), 7(a), 7(c)-I
PT Series	6(c), 7(a), 7(c)-I
PTC Series	6(c), 7(a), 7(c)-I
PWR Power Module Series	7(a), 7(c)-I
SDS Series	7(a), 7(c)-I
SFP Series	6(c), 7(c)-I
TN Series	6(c), 7(a), 7(c)-I
TRC Series	6(c), 7(a), 7(c)-I, 8(b)-I
TSN Series	6(c), 7(a), 7(c)-I

● **Product Category: Industrial Wireless**

Product Series	EU RoHS Exemption (Annex III)
AWK Series	6(c), 7(a), 7(c)-I
OnCell Series	6(c), 7(a), 7(c)-I
TAP Series	6(c), 7(a), 7(c)-I
WAC Series	6(c), 7(a), 7(c)-I

● **Product Category: IP Surveillance**

Product Series	EU RoHS Exemption (Annex III)
VPort Series	6(c), 7(a), 7(c)-I

● Product Category: Remote Automation

Product Series	EU RoHS Exemption (Annex III)
45M-Series	6(c), 7(a), 7(c)-I
85M-Series	6(c), 7(a), 7(c)-I
86M-Series	6(c), 7(a), 7(c)-I
ioLogik Series	6(c), 7(a), 7(c)-I
ioMirror Series	6(c), 7(a), 7(c)-I
ioPAC Series	6(c), 7(a), 7(c)-I
ioThinX Series	6(c), 7(a), 7(c)-I, 8(b)-I
RM-Series	7(a), 7(c)-I