NovaVision

Date: March 31, 2023

Subject: RoHS Certificate of Compliance (Mechanical Seals)

Based on current knowledge of material specifications, supplier information and material processing, our products are in compliance with the Restriction of Hazardous Substances (RoHS) 2011/65/EU Directive and all of ites ammendments, including 2015/863/EU Directive as of the date of this document. These products are in full compliance without using any exemptions.

Item	ppm
Lead (Pb)	< 1000
Mercury (Hg)	< 100
Cadmium (Cd)	< 100
Hexavalent Chromium (CRVI)	< 1000
Polybrominated Biphenyls (PBB)	< 1000
Polybrominated Diphenyl Ethers (PBDE)	< 1000
DEHP	< 1000
BBP	< 1000
DBP	< 1000
DIBP	< 1000

NovaVision does not intentionally add any of the restricted substances in the manufacturing process.

Sincerely,

Bill Schoenherr. President

*Mechanical Security Seals included in this compliance certificate:

a. Metal Band Seals: MS-G1; MS-F1

b. Cable Seals: MS-C1.2; MS-C1.5; MS-C1.8; MS-C2.0; MS-C3.0; MS-C3.5; MS-C5.0; MS-BC

c. Plastic Seals: MS-P13; MS-P14; MS-A3; MS-A4; MS-A8; MS-A10; MS-A12; MS-A18 MS-

A21: MS-A22: MS-A23: MS-A30: MS-A32: MS-A41: MS-A42

d. Bolt Seals: MS-B7; MS-B8; MS-B9; MS-B10; MS-B11

e. Plastic Padlock Seals: MS-L1; MS-L2

f. Topp-Clip Pallet Seals: ZTC-200; ZTCP-10; XS-43; TCP-HD1

g. Bolt/Cable Seal Combination: MS-C5B9; MS-BC-03

h. Barrier Seals: MS-BAR9, 10, 11, 12, 20, 21, 22.

i. All SB-C Security Bags

j. All PadJack Computer Port Seals