



Declaration of Compliance with RoHS3 Regulations

October 11, 2024

RE: Compliance to Directive (EU) 2015/863 of the European Parliament and of the Council of 22 July, 2019 on the "Restriction of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS3).

To Whom It May Concern:

All Nanoplas products have been examined in respect to the above referenced EU directives, and to the best of our knowledge do not contain the below listed constituents. Our declaration is based on information received from our suppliers, our products are not manufactured to contain or have intentionally added substances from the list below. Our suppliers do not analyze for the substance as it is not expected to be present.

We hereby declare that the following products do not intentionally contain environmentally hazardous substances listed in item (1) and comply with RoHS 3 regulations.

NanoMoldCoating® Heat Cure HC	Power Clean
NanoMoldCoating® Heat Cure HCF	Mold Brite
NanoMoldCoating® Quick Cure Plastic QC	Safe T Clean
NanoMoldCoating® Quick Cure Rubber QCR	Clean N Run
NanoMoldCoating® Quick Cure Silicone QCS	Kleen All
NanoMoldCoating® Cleaner	Mold Guard
NanoMoldCoating® Remover	Mold Guard Green
Zap-Ox	Safe T Guard
Zap-Ox Non Grit	The Defender
Min-Lube Mold Grease	Defender No Dye
Min-Lube EP 2	The Protector
Zap-Ox	Tuff Kote
	Dri Kote

(1) List of environmentally hazardous substances:

- Cadmium (Cd): < 100 ppm
- Lead (Pb): < 1000 ppm
- Mercury (Hg): < 1000 ppm
- Hexavalent Chromium: (Cr VI) < 1000 ppm
- Polybrominated Biphenyls (PBB): < 1000 ppm
- Polybrominated Diphenyl Ethers (PBDE): < 1000 ppm
- Bis(2-Ethylhexyl) phthalate (DEHP): < 1000 ppm
- Benzyl butyl phthalate (BBP): < 1000 ppm
- Dibutyl phthalate (DBP): < 1000 ppm
- Diisobutyl phthalate (DIBP): < 1000 ppm

Sincerely,

John B. Hoff

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President