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To whom it may concern

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RoHS Declaration of Conformity

Dear Customer
Based on the information we receive from our suppliers and to the best of our knowledge, we can confirm that all items including the packaging we are selling complies with the RoHS (Restriction of the use of certain Hazardous Substances according to 2011/65/EU). The RoHS Directive aims to restrict the use of the following ten hazardous substances and the maximum permissible concentrations by weight in homogeneous materials:

Substances	**Maximum concentration in homogeneous materials**
Lead (Pb)	0.1%
Mercury (Hg)	0.1%
Cadmium (Cd)	0.01%
Hexavalent chrome (CrVI)	0.1%
Polybrominated biphenyls (PBB)	0.1%
Polibrominated diphenyl ether (PentaBDE, OctaBDE, DecaBDE)	0.1%
Bis(2-ethylhexyl)phtalat (DEHP)	0.1%
Benzylbutylphthalat (BBP)	0.1%
Dibutylphtalat (DBP)	0.1%
Diisobutylphtalat (DIBP)	0.1%

Not within the scope of RoHS, but subject to prohibition, declaration or undesirable:

Selenium / Selenium Compounds	subject to declaration
Cyanide (CN)	subject to be prohibited
Berylliumoxide (Be)	subject to be prohibited
Berillyium / Beryllium Compounds	undesirable

Excluded applications/materials of BUCHI products

Categ:	**Description:**
6(a)	Lead as an alloying element in steel for machining and in galvanized steel containing up to 0.35% lead by weight%
6(a)-I	Lead as an alloying element in steel for machining with a lead content of up to 0.35% by weight and in components made of hot-dip galvanized steel with a lead content of up to 0.2% by weight%
6(b)	Lead as an alloying element in aluminum with a lead content of up to 0.4% by weight%
6(b)-I	Lead as an alloying element in aluminum with a lead content of up to 0.4% by weight%, provided it originates from the recycling of lead-containing aluminum scrap
6(b)-II	Lead as an alloying element in aluminum for machining purposes with a lead content of up to 0.4% by weight%
6(c)	Copper alloy with a lead content of up to 4% by weight%
7(a)	Lead in high melting temperature solder (i.e. lead-based alloys containing 85% or more lead by weight%)
7(b)	Lead in solder for servers, memory and storage array systems, network infrastructure equipment for switching, signaling, transmission and network management for telecommunications
7(c)-I	Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
7(c)-II	Lead in dielectric ceramics in capacitors for a rated voltage of 125 V AC or 250 V DC or higher
8(b)	Cadmium and its compounds in electrical contacts
8(b)-I	Cadmium and its compounds in electrical contacts used in: - Circuit breakers, - thermally sensitive controls, - thermal motor circuit-breakers (except hermetic thermal motor circuit-breakers), - AC switches with a rated power of: - 6 A and above at 250 V AC and above, or - 12 A and more at 125 V AC and more, - DC switches with a rated current of 20 A and more at 18 V DC and more, and - Switches for use at power supply frequency ≥ 200 Hz

At BUCHI, we attach great importance to environmentally friendly procurement.

BUCHI recognizes that preserving and protecting the environment is one of the most important challenges facing humanity. For this reason, we are committed to developing and providing environmentally friendly products.

Yours Sincerely

Daniel Zehnder
Head Quality Management