



The Light Connection, Inc.
132 Base Road
Oriskany, NY 13424
315.736.7384

Statement of RoHS Compliance

RoHS (2002/95/EC, 2011/65/EU & 2015/863/EU)

The Light Connection, Inc. warrants that the fiber optic cable products we manufacture, and that contain the sequence '**NL**', '**NP**', '**NR**', '**NH**', '**NK**' or '**NU**' within our part numbering system, or as indicated in note 'A' below, do not contain the Hazardous Substances* as described by the Restriction of Hazardous Substances (RoHS) directives (2002/95/EC, 2011/65/EC & 2015/863/EU) which apply in the European Union (EU) to electronic and electrical equipment.

All products contain none or, if present, are below the threshold concentration levels tolerated by weight to homogeneous materials as indicated.

Lead	< 0.1%	Polybrominated diphenyl ethers (PBDE)	< 0.1%
Mercury	< 0.1%	Bis(2-Ethylhexyl) phthalate (DEHP)	< 0.1%
Cadmium	< 0.01%	Benzyl butyl phthalate (BBP)	< 0.1%
Hexavalent Chromium	< 0.1%	Dibutyl phthalate (DBP)	< 0.1%
Polybrominated biphenyls (PBB)	< 0.1%	Diisobutyl phthalate (DIBP)	< 0.1%

The TLC Part Number System for fiber optic cable will contain a sequential '**NL**', '**NP**', '**NR**', '**NH**', '**NK**' or '**NU**' for the cable to be compliant. Examples as follows:

M62DX02C3**NRO**, S09SX01**CNRY**20, M50DI06C6**NPO**, M62IO12C3**NRBL**, M50DX02**CNLS**, F00FR3**NRY**, F00FR2**NUO**.

Note A: TLC **Hytrel**® and **PVDF** products and **Fan-out kits** are all compliant with existing part numbers.

Note B: TLC part number F00FR900RCLEAR does not meet compliance with the **RoHS** regulations.

The Light Connection, Inc. products do not knowingly contain any conflict minerals (Ta, Sn, W, or Au) defined by the Dodd-Frank Consumer Protection Act and determined by the Secretary of State to be financing conflict in the Democratic Republic of the Congo or an adjoining country.