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It is hereby certified that all of KG Technologies' relays, the manufacturing processes to produce them, and the indirect materials used in the manufacturing process are in conformity with:

- The requirements of the RoHS 3 Directive 2015/863/EU of the European Parliament and of the Council of 22 July 2019 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, hereafter also mentioned as RoHS3 Directive 2019/863/EU, and
Its further amendments issued and in force at the date of this declaration.

The Maximum Concentration Values by weight in homogeneous materials are listed in Table 1 below.

It is hereby guaranteed that all KG Technologies, Inc.'s relays DO NOT CONTAIN OR EXCEED the allowable PPM (percentages) of the chemical substances listed below:

TABLE 1: FOR RELAYS

Table with 2 columns: Hazardous Substance and MCV (Percentage) Tolerated by RoHS Directive. Lists substances like Lead (Pb), Mercury (Hg), Hexavalent Chromium (Cr6+), Cadmium (Cd), Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE), Bis (2-Ethylhexyl) phthalate (DEHP), Benzyl butyl phthalate (BBP), Dibutyl phthalate (DBP), and Diisobutyl phthalate (DIBP) with their respective MCV values.

TABLE 2: FOR PACKING MATERIALS

Table with 2 columns: Hazardous Substance and Maximum Value (PPM). Lists Pb+Hg+Cr6++Cd with a maximum value of 0.01%.

Handwritten signature of Timothy Wells



Timothy Wells
Vice President Engineering
KG Technologies, Inc.