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Declaration of EU RoHS Conformity

Dear clients:

On behalf of Brightking, here we declare that all products supplied from Brightking are complying with the limits as setting by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU. Brightking complies with QC080000 system. Besides annually entrust the third party SGS for testing, The detailed test report can be downloaded from http://brightking.yageo.com

RoHS was defined as the maximum allowable content of Lead (Pb), Mercury, Hexavalent Chromium, Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE) is 0.1%(1000ppm), Cadmium (cd) is 0.01% (1000ppm), and DIBP, DBP, BPP, DEHP is 0.1%(1000ppm).

All our products comply with the limits as setting by RoHS Directive (EU) 2015/863. However, due to their Lead (Pb) content, our TVS (including the HF series), TSS, SJD, and rectifier diode series (excluding small signal switching diodes) fall under the exemptions 7(a) and 7(C)-I of the EU RoHS directive. Additionally, our SPG products also utilize the exemption listed in item 7(C)-I of the EU RoHS directive due to their Lead (Pb) content.

Sincerely

YAGEO CORPORATION BESTBRIGHT ELECTRONICS CO.,LTD

Signature

Date: 11-Sep-2023