

### Certification for EU Directive 2011/65/EU (RoHS) and amendment (EU) 2015/863 (RoHS)

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This is to certify that all the parts, components and production process used in the following products, are in full compliance with the European Union Directive 2011/65/EU"Restriction of Use of Hazardous Substances(RoHS)".

#### 1. Products

- CM5-T4W                      • CM5-T7W                      • CM5-T10W                      • CM5-T12W                      • CM5-T15W
- CM5-T22W                      • HMI-12-COV                      • HMI-15-COV                      • HMI-22-COV                      • HMI-10W-GSK
- HMI-12W-GSK                      • HMI-15W-GSK                      • HMI-22W-GSK                      • HMI-7W-GSK                      • CM5-RHMI

#### 2. Specifically, the Directive limits substances in the production of the above products according to the following limits:

Substance	RoHS Limit MCV* PPM
Cadmium (Cd)	100
Lead (Pb)	1000
Mercury (Hg)	1000
Hexavalent chromium (Cr <sup>6+</sup> )	1000
Polybrominated biphenyls (PBB's)	1000
Polybrominated diphenyl ether (PBDE's)	1000
Bis (2-ethylhexyl) Phthalate (DEHP)	1000
Benzyl Butyl Phthalate (BBP)	1000
Dibutyl Phthalate (DBP)	1000
Diisobutyl Phthalate (DIBP)	1000

\*MCV = Maximum concentration values allowed in homogenous materials.

Tokyo, Japan 12/5/2023

(Place and date issued)

  
Taishi Ito / Engineering Manager

(Name and signature as well as position of declaring)

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