# RoHS Directive 2011/65/EU RoHS (EU) 2015/863

## Requirements for Environmental Product Compliance for Purchased Parts of YASKAWA

YASKAWA is a global company and is committed as part of the "supply chain" to comply with certain laws and regulations. For the goods delivered to us from our suppliers we require information on substances that are restricted by the corresponding regulations.

For this we ask you to confirm with your signature and send it back or upload it to us.

An equivalent, individual manufacturer's declaration about RoHS is also accepted like:

- Full material declarations (FMDs) with CAS Or
- RoHS statement letter

#### RoHS Directive of hazardous substances:

This list contains the substances listed in Annex II to the Directive on the restriction of hazardous substances in electrical and electronic equipment (RoHS - 2011/65/EU). Restricted per Art. 4(1) of RoHS, each listed substance includes a maximum concentration value tolerated by weight in homogeneous materials.

The limit to be observed in the homogeneous material is 0.01 wt.-% for cadmium and 0.1.-% for lead, mercury, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE), bis (2-ethylhexyl) phthalate (DEHP), butyl benzyl phthalate (BBP), dibutyl phthalate (DBP), diisobutyl phthalate (DIBP)

For more information on RoHS see:

https://echa.europa.eu/de/restricted-subs-referred-art-4-rohs

Please confirm with your legally valid signature

### Our products which we sold to YASKAWA are compliant with RoHS Directive

### Faraday Product No.:

FS70AL001AD, FS70AL019BA, FS80AB011CB, FSS0AS030AA, FSS0AS030AB, FS80AB042AA, FS80AB042AB, FSA0AA010AA, FSA0AA010AB, FZC0ZA013BA, FZC0ZA013BB, FZC0ZA013BC, FSAOAC127BA, FSSOASOO6AC, FSSOASOO6AD, FSJOASOO901AA

### **Customer Product No.:**

VPC3+CLF (PALF2030), VPC3+CLF3 (PALF2080), MPI12X ROHS(PALF2060), PA007718, PA007719, VPC3+S, VPC3+S-QFP48 (PALF2012), PA007713, PA007714, PLC7100DEV, PLC7100, SMC1000, PLC7001 (PA002009), ANT1000, ANT1001, PATC:1000(TRI1000)

2021/10/22

Faraday Technology Corp.

Date

Company

Stamp / Signature

