## $\mathfrak{C e r t i f i t a t e} \mathfrak{O t} \mathfrak{C o m p l i a n c e}$

This is to certify that the:

## PacDrive LMC Motion Controller LMC Pro2 Controllers

## Model Numbers:

LMC302CAA10000
LMC302CBG10000 LMC302CCB10000 LMC302CCI10000 LMC402CBC10000 LMC402CBL10000 LMC402CCD10000 LMC802CAA10000 LMC802CBG10000 LMC802CCB10000 LMC802CCI10000 LMC902CBC10000 LMC902CBL10000 LMC302CBB10000
LMC302CBI10000
LMC302CCC10000
LMC302CCL10000
LMC402CBD10000
LMC402CCA1000
LMC402CCG1000
LMC802CBB10000
LMC802CB10000
LMC802CCC1000
LMC802CCL1000
LMC902CBD1000
LMC902CCA1000
LMC902CCG1000

LMC302CBC10000 LMC302CBL10000 LMC302CCD10000 LMC402CAA10000 LMC402CBG10000 LMC402CCB10000 LMC402CCI10000 LMC802CBC10000 LMC802CBL10000 LMC802CCD10000 LMC902CAA10000 LMC902CBG10000 LMC902CCB10000 LMC902CCI10000

### 1.64.x.y

Embedded Device

LMC302CBD10000 LMC302CCA1000 LMC302CCG10000 LMC402CBB10000 LMC402CBI10000 LMC402CCC10000 LMC402CCL10000 LMC802CBD10000 LMC802CCA10000 LMC802CCG10000 LMC902CBB10000 LMC902CBI10000 LMC902CCC10000 LMC902CCL10000

Firmware Version:
Category:
Manufactured by:

## Schneider Electric Automation GmbH

Is in compliance with the requirements set forth by:

## Achilles Level I Certification

This certificate is restricted to the specified version of the referenced Device (including model number, hardware/firmware/software version, and control protocols) set forth in this Certificate. Any change to the Device might impair the Device's ability to pass the standards referenced in this Certificate. This Certificate is based upon limited testing, and is not a complete or comprehensive certification of the security of the Device. The Device may contain security vulnerabilities and deficiencies that are not covered by the standards referenced in this Certificate This Certificate is subject to revocation by GE Digital. More information regarding this Certificate and the Achilles Communications Certification Standard is available at www.ge.com/digital and upon request from GE Digital.

CERTIFICATE 521-041421


Mark Yu
Digital Operations Leader

