

EU Declaration of Conformity

We, the company

Kollmorgen Europe GmbH, Pempelfurtstraße 1, 40880 Ratingen, Germany

hereby in sole responsibility declare the conformity of the product series:

Servo drive family S700 (S7xxxx – xx xx xx - xxx – 000)
3phase AC servo drive
➔ for details refer to part number scheme (next page)

With the following directive

- EC-Directive 2006/42/EG - Machinery directive (MD)

Used harmonized standard(s):
EN 13849-1:2023
EN 61800-5-2:2017
EN IEC 62061:2021

And further directive

- EC-Directive 2014/35/EU - Low Voltage Directive (LVD)

Used harmonized standard(s):
EN 61800-5-1:2007 +A1:2017 +A11:2021

And further directive

- EC-Directive 2014/30/EU - Electromagnetic compatibility directive (EMCD)

Used harmonized standard(s):
EN 61800-3:2018
EN 61326-3-1:2017

Notified body certificate: Z10 075872 0013 Rev. 01 TÜV Süd, Germany

Year of first Declaration: 2007

These products comply with **The ROHS directive - EC-Directive 2011/65/EU and with the Amendment EC-Directive 2015/863/EU**

Issued by:

Product Manager Drives Europe

Dr. Arne Linder

Ratingen, 2026-01-05

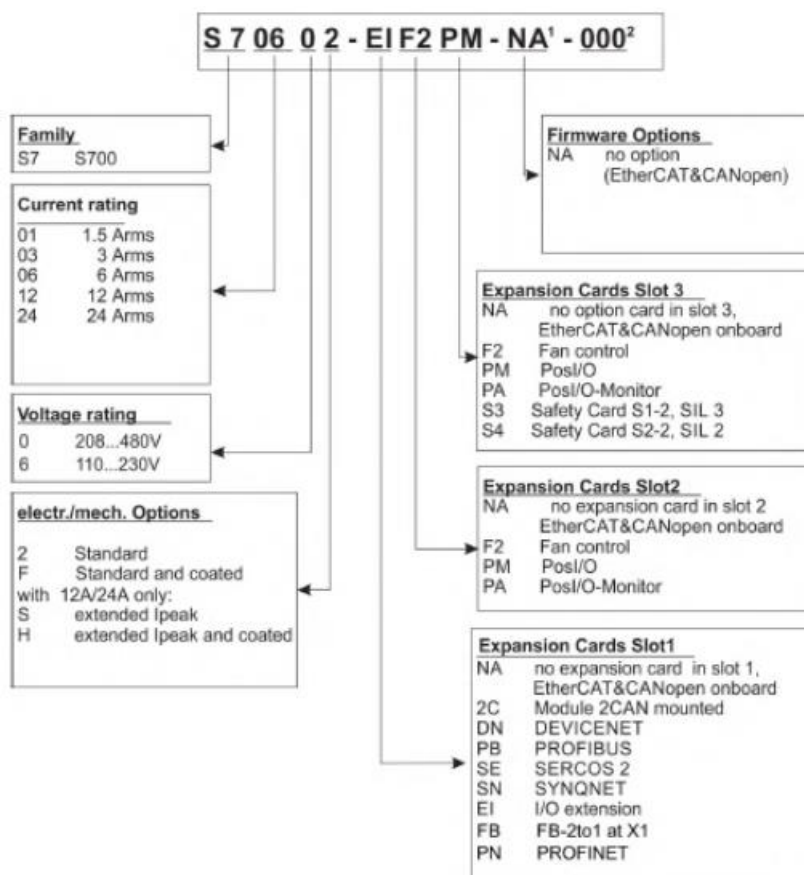


Legally valid signature

Responsible person for technical documentation:

Mr. J. Schmitt, Kollmorgen Europe GmbH, 40880 Ratingen, Germany, Phone: +49(0)2102/9394-0

Part number scheme:

¹ is void with standard² is void with standard, additional coding defines customer specific specials.**Example 1: S70602-EIF2PM-NA-000**

S7 S700
06 6A rated current
0 208...480V rated voltage
2 no electr./mech. option
EI I/O expansion card in Slot 1
F2 Expansion card Controlled Fan in Slot 2
PM Pos/I/O expansion card in Slot 3
NA Standard (EtherCAT&CANopen onboard)
000 no customer specific specials

Example 2: S7126S-EIF2S4-NA-000

S7 S700
12 12A rated current
6 110...230V rated voltage
S extended Ipeak (30A)
EI I/O expansion card in Slot 1
F2 Expansion card Controlled Fan in Slot 2
S4 Safety Card S2-2 in Slot 3
NA Standard (EtherCAT&CANopen onboard)
000 no customer specific specials