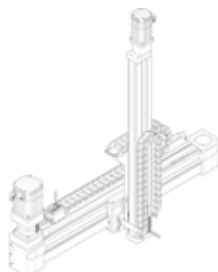


# Commissioning GFCH-2-G

Broj artikla: 8044343

FESTO

"Configuration and parameterisation of axis systems with or without the safety module CAMC-G-S3". You can have your electric axis system configured and parameterised quickly and efficiently on-site by a qualified Festo service technician.



## Tehnički podaci

| Svojstvo                | Vrijednost                                                                                                                                                                                                                                                                                                                                                       |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Konstruktivna struktura | Twin-axis system with safety module CAMC-G-S3                                                                                                                                                                                                                                                                                                                    |
| Scope of services       | Activation of the axes in test mode<br>Data backup and documentation<br>Instructing the machine operators, e.g. in error diagnostics and eliminating errors or in changing the position values<br>Configuration and parameterisation of the axes<br>Optimising the control parameters and homing<br>Checking wiring, connections, travel paths and energy chains |
| Work involved on site   | 6.5 working hours                                                                                                                                                                                                                                                                                                                                                |
| Customer requirements   | Use of Festo components CMMP-OS-...-M3 + CAMC-G-S3<br>Access to the machine or system<br>Wiring of the CAMC completed and checked to DIN EN 60204<br>1x "Safety requirements" appendix filled out in full per controller<br>Mechanical, pneumatic and electrical work is completed<br>Qualified personnel responsible for the machine present on the agreed date |
| Provision of services   | 8-10 days subject to agreement                                                                                                                                                                                                                                                                                                                                   |