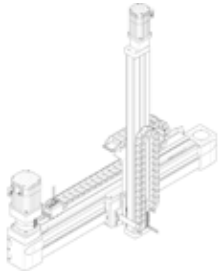


Commissioning GFCH-2-G

Part number: 8044343



"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.



Data sheet

Feature	Value
Design structure	Twin-axis system with safety module CAMC-G-S3
Scope of services	<ul style="list-style-type: none"> Activation of the axes in test mode Data backup and documentation Instructing the machine operators, e.g. in error diagnostics and eliminating errors or in changing the position values Configuration and parameterisation of the axes Optimising the control parameters and homing Checking wiring, connections, travel paths and energy chains
Work involved on site	6.5 working hours
Customer requirements	<ul style="list-style-type: none"> Use of Festo components CMMP-OS-...-M3 + CAMC-G-S3 Access to the machine or system Wiring of the CAMC completed and checked to DIN EN 60204 1x "Safety requirements" appendix filled out in full per controller Mechanical, pneumatic and electrical work is completed Qualified personnel responsible for the machine present on the agreed date
Provision of services	8-10 days subject to agreement