28.06.2022 10:08:29

## 9LA1110-8SM50-0AA0

No picture available

Commissioning service for field devices Validity: Germany Execution: during our business hours MF-IBN performance scope: 1)Recording of process tag data 2) Check of operating conditions/ device status 3) Check of installation/mounting 4) Programming based on customer specifications 5) Check of the device function 6) Backup of data/parameters 7) Waiting periods and additional services (will be separately charged), e.g. establishing operational readiness, modification support, Functional check during operation 8)Creation of field service documentation. field devices technology: dynamic mass weighing Further activities included in the commissioning flat rate: 3.1) check of the alignment for conveyor/weigh feeders or calibration of baffle for solids flowmeters 4.1 zero calibration idling belt for conveyor/weigh feeders or without material for solids flowmeters 4.2) span calibration with test weights. Requirement: test weights for adjustment are available product family: SIWAREX STANDARD 1 (includes 1 measuring point) Preparations by the customer: \*Device must be according to the operating instructions mounted and cabled. \*Device must be safely accessible be accessible. \*Application data must be available before the service call. \*Provision of work permit on site if necessary. \*Provision of all required instructions for occupational safety and protection of health in advance, NOTICE: In case of overnight stays be necessary, takes place Flat-rate invoice for this! General service conditions: \*Devices must be mechanically mounted and cabled in accordance with the operating instructions. \*Devices must be freely and safely accessible. \*Application data must be available before the service call. \*Provision of a work permit on site if required. \*Provision of all required instructions for safety at work and protection of health in advance. Please note: if overnight stays are necessary, we will charge the incurred expenses for overnight accommodation!

#### Notes

Product was deleted without replacement. If you need assistance please contact our local Siemens office

List Price	Show prices
Customer Price	Show prices
Manuals, Certificates, FAQs	Service & Support

### **Product**

Product	
Article Number	9LA1110-8SM50-0AA0
Product Description	Commissioning service for field devices Validity: Germany Execution: during our business hours M-F IBN performance scope: 1)Recording of process tag data 2) Check of operating conditions/ device status 3) Check of installation/mounting 4) Programming based on customer specifications 5) Check of the device function 6) Backup of data/parameters 7) Waiting periods and additional services (will be separately charged), e.g. establishing operational readiness, modification support, Functional check during operation 8)Creation of field service documentation. field devices technology: dynamic mass weighing Further activities included in the commissioning flat rate: 3.1) check of the alignment for conveyor/weigh feeders or calibration of baffle for solids flowmeters 4.1) zero calibration idling belt for conveyor/weigh feeders or without material for solids flowmeters 4.2) span calibration with test weights. Requirement: test weights for adjustment are available! product family: SIWAREX STANDARD 1 (includes 1 measuring point) Preparations by the customer: "Device must be according to the operating instructions mounted and cabled. "Device must be safely accessible be accessible. "Application data must be available before the service call. "Provision of work permit on site if necessary. "Provision of all required instructions for occupational safety and protection of health in advance.  NOTICE: In case of overnight stays be necessary, takes place Flat-rate invoice for this! . General service conditions: "Devices must be mechanically mounted and cabled in accordance with the operating instructions. "Devices must be freely and safely accessible. "Application data must be available before the service call." Provision of all required instructions for safety at work and protection of health in advance. Please note: if overnight stays are necessary, we will charge the incurred expenses for overnight accommodation!
Product family	Not available
Product Lifecycle (PLM)	PM490:Start of final year of support
PLM Effective Date	Product discontinued since: 25.08.2021
Notes	Product was deleted without replacement. If you need assistance please contact our local Siemens office
Price data	
Price Group	2L3
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Material	see also metal factor (further details are available on the help page)
Metal Factor	see also metal factor (further details are available on the help page)
Delivery information	
Export Control Regulations	ECCN: 2B230 / AL: 2B230
Standard lead time ex-works	On request
Net Weight (kg)	0,001 Kg
Package size unit of measure	Not available
Quantity Unit	1 Piece
Packaging Quantity	1
Additional Product Information	
FAN	Not available

EAN Not available

UPC	Not available
Commodity Code	Not available
LKZ_FDB/ CatalogID	STPCS7.A
Product Group	4A4T
Group Code	R394
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	not available
Product class	D: products made to order / customer's specifications, requiring engineering services, which cannot be re-used or utilized (design to customer)
WEEE (2012/19/EU) Take-Back Obligation	No
REACH Art. 33 Duty to inform according to the current list of	

REACH Art. 33 Duty to inform according to the current list of candidates

# Relevant eCatalogs















## Classifications

Not available