User-specific settings - Questionary

Order code ⟶ LF20-☐☐☐☐☐☐☐☐☐☐
1 2 3 4 5 6 7 8 9 10

This questionary has to be filled out for each device and **attached to the order**!
Select all required parameters and options. In case of missing data the default value (**bold**) will be used.

00 basic setup - 02 measuring parameter - 06 display - 08 system parameters

001 empty calib.	003 full calibration	020 measurem. type	021 time interval	022 time unit	023 Operating type
_____ m / ft / in	_____ m / ft / in	❏ **single cycle** ❏ periodical	_____ [022]	❏ **h** ❏ min.	❏ **normal** ❏ short

024 service interval	060 language	061 back to home	062 no. of decimals	080 tag no.	083 distance unit
_____	❏ **English** ❏ Deutsch ❏ Français ❏ Japanese	_____ s (Default = **100**)	❏ X ❏ X,X ❏ **X,XX** ❏ X,XXX	_____ (max. 16 digits)	❏ **m** ❏ ft ❏ in

01 inputs - 03 current output

010 input 1	012 input 2	033 current range
❏ **not used** ❏ start measurement ❏ bolting	❏ **not used** ❏ start measurement ❏ bolting	❏ **4 ... 20 mA** ❏ 0 ... 20 mA

01 relay outputs

014 relay 1	01A relay 2	01B relay 3	01C relay 4
❏ **alarm** ❏ service intervall ❏ counter pulses ❏ reset pulse ❏ running up ❏ top position ❏ measuring	❏ alarm ❏ **service intervall** ❏ counter pulses ❏ reset pulse ❏ running up ❏ top position ❏ measuring	❏ alarm ❏ service intervall ❏ counter pulses ❏ reset pulse ❏ running up ❏ top position ❏ **measuring**	❏ alarm ❏ service intervall ❏ counter pulses ❏ reset pulse ❏ running up ❏ **top position** ❏ measuring

015 pulse value	016 pulse length	019 reset pulse
_____ (Default = **1**)	_____ ms (Default = **50**)	_____ ms (Default = **300**)

04 safety - 05 linearisation

040 output on alarm	041 output on alarm	042 safety distance	043 security distance	044 in security dist.	045 in safety distance
❏ **MIN (0/3.6 mA)** ❏ MAX (22 mA) ❏ hold ❏ user-specific	_____ mA	_____ [083]	_____ [083]	❏ **warning** ❏ alarm	❏ **warning** ❏ alarm

050 level/volume	056 customer unit	057 max. scale
❏ **level CU** ❏ level m/ft/in ❏ ullage CU ❏ ullage m/ft/in	❏ **%** ❏ ft³ ❏ kg ❏ m ❏ t ❏ ft ❏ m³ ❏ in	_____ [056]

Settings like " _____ [123]" relate to the option you select in function **123**.