|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Customer** | | | | | |
|  |  |  |  |  |  |
| Country | Name | Road | Nr | ZIP code | City |

|  |  |  |
| --- | --- | --- |
| **Settings** | **Factory settings** | **Installation settings** |
|  | | |
| **1 – TOTAL-A** | | |
| 11 Unit | L |  |
| 12 Decimals | 0000000 |  |
| 13 K-Factor | 0000001 |  |
| 14 Decimals K-Factor | 0 |  |
| **2 – FLOW RATE-A** | | |
| 21 Unit | L |  |
| 22 Time unit | /min |  |
| 23 Decimals | 0000000 |  |
| 24 K-Factor | 0000001 |  |
| 25 Decimals K-Factor | 0 |  |
| 26 Filter | 1 |  |
| 27 Period | 1.0 sec. |  |
| **3 – TOTAL-B** | | |
| 31 K-Factor | 0000001 |  |
| 32 Decimals K-Factor | 0 |  |
| **4 – FLOW RATE-B** | | |
| 41 K-Factor | 0000001 |  |
| 42 Decimals K-Factor | 0 |  |
| **5 - DISPLAY** | | |
| 51 Function | Total |  |
| 52 Light | 100% |  |
| 53 Measurement | Bi-directional |  |
| 54 Stationary Flow Rate | 0 L/ min |  |
| 55 Stationary Total | 0 L/hr |  |
| **6 – POWER MANAGEMENT** | | |
| 61 LCD new | 1 sec. |  |
| 62 Mode | Operate |  |
| **7 – FLOWMETER** | | |
| 71 Signal A | Coil-lo |  |
| 72 Signal B | Coil-lo |  |
| **8 – TEMPERATURE A/B** | | |
| 81 Display Unit | ℃ |  |
| 82 No. of Wires | 3 |  |
| 83 Filter | 0 |  |
| **9 – FORMULA** | | |
| 91 Type | EL |  |
| 92 Thermal Exp. Coefficient | 0.000000 |  |
| 93 Normal Temperature | 288.15 K |  |
| **A – ANALOG OUTPUT** | | |
| A1 Output | Disabled |  |
| A2 Rate min. | 0000000 |  |
| A3 Rate max. | 9,999,999 |  |
| A4 Cut-Off | 0.0 |  |
| A5 Tune min | 0160 |  |
| A6 Tune max | 6656 |  |
| A7 Filter | 1 |  |
| **B – PULSE** | | |
| B1 Mode | Signed |  |
| B2 Width | 0 (off) |  |
| B3 Decimals | 0 |  |
| B4 Amount | 1.000 |  |
| **C – COMMUNICATION** | | |
| C1 Speed | 9600 |  |
| C2 Address | 1 |  |
| C3 Mode | BUS-RTU |  |
| **D – OTHERS** | | |
| D1 Model | F127-P |  |
| D2 Software Version |  |  |
| D3 Serial No. |  |  |
| D4 Password | 0000 |  |
| D5 Tag-Nr. | 0000000 |  |
| **Jumper-Settings** | Int. / 3,2V |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Flowmeter A** | | **Flowmeter B** | |
|  |  |  |  |
| Type | Serial Nr. | Type | Serial Nr. |

|  |  |  |  |
| --- | --- | --- | --- |
| **Remarks** | | | |
| Engineers Name: |  | Date: |  |