**Coriolis Mass Flow Meters Specification Questionnaire**

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| **Company** |  |
| **Contact** |  |
| **E-mail** |  |
| **Tel** |  |

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| Operating conditions | 1 | Name of flowmeter | Coriolis Mass Flow Meters |
| 2 | Pipe specification |  |
| 3 | Fluid Name |  |
| 4 | Viscosity |  |
| 5 | Normal Temp./ Design Temp. |  |
| 6 | Working Pressure |  |
| 7 | Max. Flow  |  |
| 8 | Normal Flow |  |
| 9 | Min. Flow  |  |
| 10 | Density Range |  |
| 11 | Grade of Accuracy |  |
| 12 | Meter Tube/Lining Mat.  |  |
| 13 | Enclosure Mat. | SS304 |
| 14 | Flange Standard 　 |  |
| 15 | Connection Size/Rating |  |  |
| 16 | Flange Mat. / Sealing Surface | SS316L |  |
| 17 | Enclosure Protection | IP66/IP67 |
| 18 | Explosion Proof | Exib lICT1~T6 Gb |
| Transmitter | 19 | Transmitter type | BPM-B |
| 20 | Function | OLED display; showing instantaneous flow and cumulative flow, density and temperature on site |
| 21 | Mount Type |  |
| 22 | Enclosure Protection | IP66/IP67 |
| 23 | Explosion Proof | Ex d [ib] 1IC T6 Gb |
| 25 | Power Supply　 | 24VDC or 220VAC  |
| 26 | Output Signal | 4~20mA; Pulse |
| 27 | Communication Mode | RS485 |

**Note:**

**1.Please specify the requirements for the label.**

**2. Please specify the requirements for the transmitter interface.**

**3.Please note here if there are any other requirements**