Specifications for Electromagnetic Flowmeter

1. **Material :**
   - Flow Tube – SS316 PTFE Lined
   - Flanges – Carbon Steel ANSI 150
   - Sensing Element-Haste alloy C

2. **Flange :** Drilled to BS Table 10 D

3. **Flow Rate :** 0 – 10cu.m/hr

4. **Flow Medium :** Conc. Sulphuric Acid / Pyrolusite

5. **I/P Power Supply :** 220 V, 50 Hz

6. **O/P Signal :** 4 - 20 mA dc

7. **Converter :** Separator Unit. Microprocessor based having Dot Matrix Display with totaliser facility.

8. **Type :** Digital

9. **Make :** Krohne , ABB, Honeywell,Rosemount,Siemens