## Siemens DCA Vantage Instrument-tag

The document describes the connection and labeling of the meter, to work with the Zafena POC-Workstation. Physical connection is between, RS232 serial to USB-A.
Cable product code: **ZAF-523**

Connect the RS232 DB9 cable to the fourth (4) connection on the back of the meter.



### Instrument-tag: LMC-SDV1

Print and stick the instrument tag on to or next to the instrument. Follow the documentation "Quick guide" to perform analysis and submit results.


LMC-SDV1

### Communication settings

1. At the Home screen, select **System Settings**.

2. At the System Settings menu, select **Additional Settings**.

3. At the Additional Settings menu, select **Connectivity**.

4. Select **Serial**.
   - **ASTM** automatically selects.

5. Select **Configure** to continue setting Serial Port options.

6. Select **Baud Rate**.
   - Set the Baud Rate to: **9600 bps**
   - Select **Save**.

7. Select **Parity**.

- Set the Parity to: **None**
- Set the string data bits length to: **8**
- Select **Save.**

8. Select **Stop Bits**.
- Set Stop Bits to: **1**
- Select **Save**.

9. Select **Back** to return to the Connectivity screen.

10. Select **Save** to save the Connectivity settings.