Recording of downhole and surface pressure is an integral part of Well testing. A type of gauge to be used depends on well conditions, duration, imperative to have noticeable data during a test, required accuracy and possibly some other parameters. Gauges in Well testing service can be divided on:

- Mechanical pressure and temperature gauges for pressures up to 20 000 PSI and up to 200 ºC used mostly for long term tests in extreme temperature and pressure conditions disadvantageous for electronic instruments.

- Electronic memory pressure and temperature gauges (EMR) for pressures up to 15000 PSI and temperatures up to 150 ºC, with memory capable to collect up to 1.4 million data points.

- Electronic surface read out (SRO) pressure and temperature gauges for pressures up to 16000 PSI and temperatures up to 177 ºC enabling direct surveillance of bottomhole / surface parameters.

- As an auxiliary device, service has SRO Data Acquisition system for monoconductor cable surveys enabling gathering data from tubing pressure, flow line temperature, downhole pressure and downhole temperature.