

**Pressure differential on MLS purifier.**

Test Conditions;

Under controlled conditions with calibrated gauges to +/- 1.6% FSD.

FP100 under pressure and suction tested @ both inlet and outlet ports.

Flow rate of pump 1.3 litres per minute.

White Diesel @ ambient Temperature.

Diesel bio content 4.1%

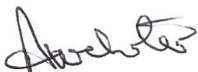
Under pressure inlet 4 psi on the outlet 4 psi. No noticeable differential.

Pump drawing fuel through the purifier no vacuum or pressure reading at either port.

Conclusion the purifier has none or extremely negligible pressure resistance.

Tested 14<sup>th</sup> June 2013

Signed

A handwritten signature in black ink, appearing to read 'Andy Webtar', written in a cursive style.

Andy Webtar  
Workshop Technician.