Part II (Test Report)

Date

Dispenser no /Nozzle no																
Unit Price Displayed	Rs.--.-- /L				Rs.--.-- /L				Rs.--.-- /L				Rs.--.-- /L			
Totalizer Reading at start	L				L				L				L			
Totalizer reading after tests	L				L				L				L			
Total Volume used for testing	L				L				L				L			
Q_{min} and Q_{max} (from data plate)	Q_{min}: ----- L/min Q_{max} : ----- L/min															
Maximum achievable flow rate	----- L/min				----- L/min				----- L/min				----- L/min			
Accuracy $E_{FD} = (V_{FD} - V_{REF}) / V_{REF} X 100$	V_{FD} (L)	V_{REF} (L)	E_{FD} %	E_D %	V_{FD} (L)	V_{REF} (L)	E_{FD} %	E_D %	V_{FD} (L)	V_{REF} (L)	E_{FD} %	E_D %	V_{FD} (L)	V_{REF} (L)	E_{FD} %	E_D %
Delivery 1 at max achievable flow rate																
Delivery 2 (do)																
Delivery 3 (do)																
Average Error for 3 deliveries, E_{AV}	X	X			X	X			X	X			X	X		
Delivery at minimum flow rate																
Pre-set Delivery																
Gas Elimination Delivery $E_D = E_{AV} - E_{FD}$																
Anti-drain, volume of fuel drained	mL				mL				mL				mL			
Checking facility for indicating devices	Pass / Fail				Pass / Fail				Pass / Fail				Pass / Fail			
Zero setting	Pass / Fail				Pass / Fail				Pass / Fail				Pass / Fail			
Price computing	Pass / Fail				Pass / Fail				Pass / Fail				Pass / Fail			
Nozzle cut-off	Pass / Fail				Pass / Fail				Pass / Fail				Pass / Fail			
Interlock	Pass / Fail				Pass / Fail				Pass / Fail				Pass / Fail			
Pre-set indication	Pass / Fail				Pass / Fail				Pass / Fail				Pass / Fail			
Overall result	Pass / Fail															

Seal and signature of LMO