

**Sequence VIE  
Form 13  
General Parameter Summary**

Lab:	Date Completed:	Time Completed:	
Test Number			
Test Stand:	Runs On The Stand:	Engine No.	Runs on Engine:
Oil Code:			
Formulation/Stand Code:			

**Test Oil Phase I  
General Parameters**

	Spec	Stage Average					
		1	2	3	4	5	6
1. Oil Circulation Temperature, °C	<b>Record</b>						
2. Coolant Out Temperature, °C	<b>Record</b>						
3. Fuel to Flowmeter Temperature, °C	<b>20-32</b>						
4. Delta Fuel to Flowmeter Temp., °C <sup>A</sup>	<b>≤ 4</b>						
5. Load Cell Power Supply Temp., °C	<b>Record</b>						
6. Load Cell Temperature, °C	<b>Record</b>						
7. Delta Load Cell Temperature, °C <sup>A</sup>	<b>&lt; 12</b>						
8. Oil Heater Temperature, °C	<b>205 max</b>						
9. Intake Air Pressure, kPa	<b>0.05 ± .02</b>						
10. Fuel to Flowmeter Pressure, kPa	<b>110±10</b>						
11. Fuel to Fuel Rail Pressure, kPa	<b>405±10</b>						
12. Intake Manifold Pressure, kPa abs.	<b>Record</b>						
13. Engine Oil Pressure, kPa	<b>Record</b>						
14. Coolant Flow, L/min	<b>80 ± 4</b>						
15. Intake Air Humidity, grains/kg	<b>11.4 ± 0.8</b>						
16. Crankcase Pressure, kPa	<b>0.00 ± 0.25</b>						
17. Barometric Pressure, kPa	<b>Record</b>						

<sup>A</sup> Difference between the maximum stage average reading of the entire test and the individual stage average readings