Test Method D5967 – Mack T-8
Form 1
Test Result Summary

T-8 Formulation/Stand Code: **T -8E Formulation/Stand Code:**						**Test Length:** [A]				
Reference Oil Test						**Non-Reference Oil Test**				
CMIR No.:						**Oil Code:**				
TMC Oil No.	**Test Lab**	**Test Stand No.**	**Test Stand Run No.**	**Engine Block Serial No.**	**Rebuild Block Hours**	**Test Lab**	**Test Stand No.**	**Test Stand Run No.**	**Engine Block Serial NO.**	**Engine Block Hours**
Date Test Started:		**Date Test Completed:**		**EOT Time:**		**Date Test Started:**		**Date Test Completed:**		**EOT Time:**
Laboratory Oil Code:						**Laboratory Oil Code:**				
SAE Viscosity:						**SAE Viscosity:**				

Viscosity Slope 100 - 150 h, cSt/h		**Viscosity Slope 100 - 150 h, cSt/h**	
Viscosity Increase At 3.8% TGA, cSt		**Viscosity Increase At 3.8% TGA, cSt**	
Correction Factor, Vis. Inc. at 3.8% TGA		**Correction Factor, Vis. Inc. at 3.8% TGA**	
		Severity Adjustment For Viscosity Inc. At 3.8% TGA, cSt	
Final Viscosity Increase At 3.8% TGA, cSt		**Final Viscosity Increase At 3.8% TGA, cSt**	
Relative Viscosity At 4.8%, TGA (50% Loss)[B]		**Relative Viscosity At 4.8%, TGA (50% Loss) [B]**	
Correction Factor, Relative Vis. (50% Loss)		**Correction Factor, Relative Vis. (50% Loss)**	
		Severity Adjustment For Relative Viscosity	
Final Relative Viscosity (50% Loss)		**Final Relative Viscosity (50% Loss)**	
Relative Viscosity At 4.8%, TGA (100% Loss)[B]		**Relative Viscosity At 4.8%, TGA (100% Loss) [B]**	
Correction Factor, Relative Vis. (100% Loss)		**Correction Factor, Relative Vis. (100% Loss)**	
		Severity Adjustment For Relative Viscosity	
Final Relative Viscosity (100% Loss)		**Final Relative Viscosity (100% Loss)**	
TGA Soot % At 250 h		**TGA Soot % At 250 h**	
TGA Soot % At 300 h		**TGA Soot % At 300 h**	
Average Oil Consumption At 250 h (g/kW-h)		**Average Oil Consumption At 250 h (g/kW-h)**	
Oil Filter Delta At 250 h, kPa		**Oil Filter Delta At 250 h, kPA**	

[A] Test length is discussed in sections 1.2, 4.1 A8.3.1 and A9.3.1
[B] Relative viscosities are calculated using shear loss determined by D6278