

Shandong Liwald Energy Technology Co., LTD

CF-4 15W40 inspection report

Execution standard: GB1122-2006

inspecting item	reference index		Inspection index	Determine the result
	CF-4 15W40			
Kinematic viscosity (40°C) m m ² / S	—		114.05	qualified
Kinematic viscosity (100°C) m m ² / S	12.5-16.3		14.23	qualified
Flash point (opening), °C	Not less than	205	222	qualified
pour point °C	Not higher than-25°C		-35	qualified
viscosity index	///		126	qualified
Low-temperature motility viscosity, mPa's (°C)			6900 (-20)	qualified
Water content,% (m / m)	No more than traces		not have	qualified
mechanical admixture	Not greater than 0.01		0.003	qualified
spumescence	///			qualified

Conclusion: qualified

Test by: Jiang Xiaohui Reviewer: Li Changjun

January 08, 2015

