



Terminal product specification: Gasolie Verwarming - Gasoil Chauffage version 1-9-2016

Specification		Unit	Minimum	Maximum	Test Method
Density at 15 °C		kg/m3 kg/m3	820,0	86,0	EN ISO 12185 EN ISO 3675
Combustion heat		MJ/kg	45,4		ASTM D 4868
Distillation % (v/v) recovered at 250 °C % (v/v) recovered at 350 °C		% v/v % v/v	85	65	EN ISO 3405
Water content		mg/kg		200	EN ISO 12937
Total contamination		mg/kg		24	EN ISO 12662
Carbon residue (on 10% distillation residue)		% m/m		0,3	EN ISO 10370
Sulfur content		mg/kg		50	EN ISO 20846
Flash point		°C	>55		EN ISO 2719
Cloud Point		°C		3	EN 116
CFPP	Bij Cloudpoint <= +1°C Bij Cloudpoint = +2°C Bij Cloudpoint = +3°C	°C °C °C		-10 -11 -12	DIN EN 116
Sediment		mg/kg		140	DIN 51371
Ash content		% m/m		0,01	EN ISO 6245
Viscosity at 20°C		mm²/s		6,00	EN ISO 3104