



West of England Bunker Fuel Quality Advisory Service

	Bunkered Quantity (MT)	% Technical Off-Spec	% Sulphur Non-compliance	% Viscosity Off-Spec	% Density Off-Spec	% FP Off Spec	% TSP Off Spec	% PP Off Spec	% AISI Off Spec	% H2O Off Spec	% CCAI Off Spec	% MCR Off Spec
⊕ SINGAPORE		3.2%	%	%	%	%	%	%	%	%	%	%
⊕ LOS ANGELES		12.8%	%	%	%	%	%	%	%	%	%	%

	Bunkered Qty (MT)	% Samples Off-Spec	Bunker Price	Avg. Calorific Value (MJ/kg)	Energy per Dollar (MJ/\$)	Avg. Density Difference (kg/m³)	Min. Density	Avg. Density	Max. Density	Δ Cost by Density Diff. (\$/100MT)	Min. Viscosity50	Avg. Viscosity50
⊕ SINGAPORE		3%			91.59							
⊕ LOS ANGELES		13%			79.12							



Please, contact LP for more ports and more analysis result data. Email LP Queries LPQueries@westpandi.com