

PROFICIENCY TESTING SCHEME INTEREST FORM

COMPANY NAME _____

CONTACT FIRST NAME _____

CONTACT LAST NAME _____

CONTACT EMAIL ADDRESS _____

CONTACT TELEPHONE NUMBER _____

Jet Aviation Fuel

Test Parameter	Test Method	Participate (please tick)
Density @ 15 °C	ASTM D4052; IP 365; ISO 12185	
Distillation	ASTM D86; IP 123; EN ISO 3405	
Flash Point, Abel	IP 170; EN ISO 13736	
Flash Point, Tag	ASTM D56	
Flash Point, PMCC	ASTM D93; IP 34; EN ISO 2719	
Freezing Point	ASTM D2386; D7153; D7154; IP 16	
Aromatics FIA	ASTM D1319; IP 156; ISO 3837	
Smoke Point	ASTM D1322; IP 57; ISO 3014	
Kinematic Viscosity -20°C	ASTM D445; IP 71; EN ISO 3104	
Acid Number	ASTM D3242; IP 354	
Mercaptans	ASTM D3227; IP 342; ISO 3012	

Fuel Oil

Test Parameter	Test Method	Participate (please tick)
Density @ 15 °C	ASTM D4052; IP 365; ISO 12185	
Pour Point	ASTM D97-IP 15; EN ISO 3016	
Kinematic Viscosity 40°C	ASTM D445; IP 71; EN ISO 3104	
Kinematic Viscosity 100°C	ASTM D445; IP 71; EN ISO 3104	
Micro Carbon	ASTM D4530; IP 398; ISO 10370	
Flash Point, PMCC	ASTM D93 (b) - IP 34 (b); EN ISO 2719 (b)	

Diesel / Gas Oil

Test Parameter	Test Method	Participate (please tick)
Density @ 15 °C	ASTM D4052; IP 365; ISO 12185	
Distillation	ASTM D86; IP 123; EN ISO 3405	
FAME Content	IP 579; EN 14078	
Flash Point, PMCC	ASTM D93; IP 34; EN ISO 2719	
Cloud Point	ASTM D2500; IP 219; ISO 3015; EN 23015	
CFPP	ASTM D6371; IP 309; EN 116	
Pour Point	ASTM D97; IP 15; EN ISO 3016	
Kinematic Viscosity 40°C	ASTM D445; IP 71; EN ISO 3104	
Lubricity HFRR	ASTM D6079; IP 450; ISO 12156-1	
Water Karl Fischer	ASTM D1744; IP 438; EN ISO 12937	
Filter Blocking Tendency	ASTM D2068; IP 387;	

Motor Gasoline

Test Parameter	Test Method	Participate (please tick)
Density @ 15 °C	ASTM D4052; IP 365; ISO 12185	
Distillation	ASTM D86; IP 123; EN ISO 3405	
Aromatics FIA	IP 579; EN 14078	
Olefins FIA	ASTM D1319; IP 156	
Saturates FIA	ASTM D1319; IP 156	
Vapour Pressure	ASTM D1319; IP 156	

Lubricant

Test Parameter	Test Method	Participate (please tick)
Density @ 15 °C	ASTM D4052; IP 365; ISO 12185	
Pour Point	ASTM D97-IP 15; EN ISO 3016	
Kinematic Viscosity 40°C	ASTM D445; IP 71; EN ISO 3104	
Kinematic Viscosity 100°C	ASTM D445; IP 71; EN ISO 3104	
Flash Point, COC	ASTM D92; IP 36; EN 2592	
Acid Number	ASTM D664; IP 177	
Zinc	ASTM D5185	
Calcium	ASTM D5185	
Phosphorous	ASTM D5185	

Small Scale Flash Point

Test Parameter	Test Method	Participate (please tick)
Flash Point (low ~75 °C)	ASTM D3278; D3828; IP 523; ISO 3679	
Flash Point (high ~190 °C)	ASTM D3278; D3828; IP 523; ISO 3679	

Multi Flash Point

Test Parameter	Test Method	Participate (please tick)
Flash Point, PMCC	ASTM D93; IP 34; EN ISO 2719	
Flash Point, COC	ASTM D92; IP 36; EN 2592	
Flash Point, Tag	ASTM D56	

COMMENTS