

TRIP: INTB009FIN-2010-0279

20E543089 VER 1 (ISSUED)

Region: EAME
Operator: RICK ARENDS (rick.arends@exxonmobil.com)
Phone:
Mobile:

Other Reference:
Business Group: 0530 Esso Nederland BV
Desk:
Nomination Type: Marine

Documentary Instructions: n/a

LOAD: PUCCINI (VS00050603) - ROTTERDAM REFINERY, NETHERLANDS (NETHERLANDS)

Inspector: Saybolt
Hub: Europe/Africa/Russia/ME (International Desk Rotterdam)
Coordinator: Cora Ligt (intdesk.saynl@corelab.com)
Local Office: Saybolt Netherlands Rotterdam (Saybolt.Rotterdam.Mineral@corelab.com)

Inspection Status: Accepted
Created On: 16 Oct 2020 by Rick Arends
Last Modified: 16 Oct 2020 by Cora Ligt

INSPECTION REQUIREMENTS: QUALITY / QUANTITY / TIME LOG

Voyage Parcel External Reference Number: 5077578-10
Grade: NAPHTHA REFORMING
ETA: 18 Oct 2020
ETD:
Supply Contract Window Start: n/a
Supply Contract Window End: n/a
Total Nominated Quantity: 1,700 Metric tonnes
Transport / Voyage Number / Quantity / Tolerance: PUCCINI (VS00050603) / 1,700 Metric tonnes

Contract Number:
Parcel Ref:
Destination:
Source Location:
Supplier:
Receiver:
Delivery Terms: FOB (Free On Board)
Mother Vessel:

Email Quantity Results To:

supplybnl.lpgscheduler@exxonmobil.com; esup.inspection@exxonmobil.com; MTOBargingLights@exxonmobil.com; ivan.svekus@exxonmobil.com; gaultier.spriet@exxonmobil.com; Rotterdam.pc.offsite@exxonmobil.com; soir@exxonmobil.com

Quality Inspection Instructions:

SET 1

Description:

Sample Location: Ship – As Per Standard Terminal Practice

Test	Methods	Min	Max	UOM	Typical	RO = Report Only		Req. = Required	
						R.O.	Req.	Comment	
Saybolt Colour	[ASTM] ASTM D156					No	Yes		
Density	[ISO] ISO 12185, [ASTM] ASTM D4052	730	765	g/cm³		No	Yes		
Benzene	[OTHER] GC			%vol		No	Yes		
n-Hexane	[OTHER] GC			wt %		No	Yes		
Toluene	[OTHER] GC			%vol		No	Yes		
N+2A	[OTHER] GC			%vol		No	Yes		
Total Paraffins	[OTHER] GC			%vol		No	Yes		
Olefins	[OTHER] GC			%vol		No	Yes		
Naphthenes	[OTHER] GC			vol%		No	Yes		
Aromatics	[OTHER] GC			vol%		No	Yes		
Unsaturation	[OTHER] GC			%vol		No	Yes		
Distillation - IBP	[ASTM] ASTM D86, [EN] EN ISO 3405	50		°C		No	Yes		
Distillation 5 vol% recovered @	[ASTM] ASTM D86	65	120	°C		No	Yes		
95% Recovered	[ASTM] ASTM D86	140	170	°C		No	Yes		
Final Boiling Point	[ASTM] ASTM D86		180	°C		No	Yes		
5% - 90% Evaporated	[ASTM] ASTM D86			°C		Yes	Yes		

RO = Report Only						Req. = Required		
Test	Methods	Min	Max	UOM	Typical	R.O.	Req.	Comment
Dry Vapor Presssure Equivalent	[ASTM] ASTM D5191		20	kPa		No	Yes	
Arsenic	[OTHER] AAS / ICP, [OTHER] ICP			µg/kg		Yes	Yes	
Copper	[OTHER] AAS / ICP			mg/kg		No	Yes	
Organic Chlorine	[ASTM] ASTM D5808, [EN] EN 14077			mg/kg		Yes	Yes	
H2S in Liquid	[IP] IP 570, [IP] IP 570 PROCEDURE A			ppm		No	Yes	
Lead	[OTHER] AAS		0.05	ppb		No	Yes	
Mercury	[UOP] UOP 938, [OTHER] AAS		5	ppb		No	Yes	
MTBE + ETBE + Ethanol + Methanol / Ethers containing 5 or more carbon atoms	[OTHER] Agilent GC			mg/kg		Yes	Yes	
Nitrogen	[ASTM] ASTM D5762, [ASTM] ASTM D4629		18	ppm		No	Yes	
Phosphorus	[ASTM] ASTM D3231, [ASTM] ASTM D4951, [ASTM] ASTM D3231-83, [ASTM] ASTM 3231, [ASTM] ASTM D5184			mg/kg		Yes	Yes	
Sodium	[OTHER] AA, [OTHER] AA/ICP		0.1	mg/kg		No	Yes	
Sulphur	[ASTM] ASTM D4294		500	ppm		No	Yes	
Free Water	[OTHER] ITM 1057 visual					Yes	Yes	