

EXXONMOBIL ASIA PACIFIC PTE LTD
1 HARBOURFRONT PLACE, RU 4733
#06-00 HABOURFRONT TOWER ONE
098633, SINGAPORE
Singapore



Attention of : ExxonMobil Distillate Supply Operations
Your reference : INTB009FIN-2101-0546 / NK 5264815

Analysis Report

Report number : 12003/00046027.4/L/21 Blend prep date : 31-01-2021
Main Object : Lobelia Place of sampling : Koole Tankstorage Botlek
Report Date : 02-02-2021 Date received : 31-01-2021
Date of issue : 02-02-2021 Date completed : 02-02-2021
Sample object : Lobelia + ADO B0 Sample number : 11125596
Sample type : Blend
Sample submitted as : Gas Oil Ado B7
Marked : Bench Blend Lobelia + ADO B0 (7 : 93)

Blend (11125596)			Volume %
SAMPLE NR	OBJECT	DESCRIPTION	RATIO
11125451	Lobelia	Barge Lobelia multiple tank composite prepared from running samples ex C1 , C2 , C4 , C6 , C8 after loading from Shore tank 535, Shore tank 536	7
11079098	YEAR - ADO B0 sample - Esso	Received ADO B0 20012021	93

NAME	METHOD	UNIT	SPECS		RESULT
			Min	Max	
Oxidation stability	EN 15751	h	25		> 40
Filter Blocking Tendency	IP 387				
Filter Blocking Tendency		-			1.25
Initial Pressure		kPa			14
Final Pressure		kPa			78
Volume Filtered		mL			300
Temperature		°C			25
Procedure		-			B

Signed by: Akash Gadhradj - Account Manager
Issued by: Saybolt Nederland BV
Place and date of issue: Rotterdam-Botlek - 02-02-2021

All results in this report refer to the sample(s) tested as taken or submitted like specified in this Analysis report. Uncertainties, available on request, apply in the evaluation of the test results. All tests are conducted according to the latest version of the methods, unless another version is specifically indicated. Where available and for convenience purposes, the tested sample has been checked for compliance with supplied specifications, without accepting any liability. In case of dispute or concern, we refer to the interpretation of test results as defined in ASTM D3244, IP 367, ISO 4259 or GOST 33701. This report shall not be partially copied and reproduced without the written permission of the laboratory.