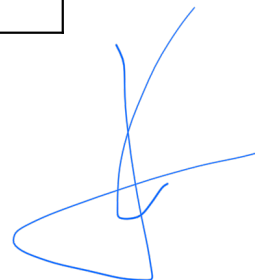


INVOICE DETAILS FOR EXXONMOBIL PETROLEUM & CHEMICAL BVBA

10404/00024742.8/21

| <u>TEST</u> | <u>METHOD</u> | <u>€</u> |
|---------------------------------------|--------------------------------------|-----------------|
| <u>Shore tank K3 composite</u> | | |
| Density at 15°C | ASTM D 4052 | 24,00 € |
| Colour ASTM | ASTM D 1500 | 33,00 € |
| Viscosity Index | ASTM D 2270 | 118,00 € |
| Kinematic Viscosity 40°C | ASTM D 445 | Included |
| Kinematic Viscosity 100°C | ASTM D 445 | Included |
| Flash point (COC) | ASTM D 92 | 61,00 € |
| Pour Point | ASTM D 97 | 59,00 € |
| Appearance | Visual | 18,00 € |
| | Analysis | 313,00 € |
| | Total | 313,00 € |
| | Total with participation 100% | 313,00 € |



INVOICE DETAILS FOR EXXONMOBIL PETROLEUM & CHEMICAL BVBA

10404/00024742.15/21

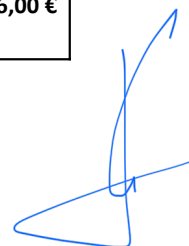
| <u>TEST</u> | <u>METHOD</u> | <u>€</u> |
|---------------------------------------|--------------------------------------|-----------------|
| <u>Shore tank V4 composite</u> | | |
| Colour ASTM | ASTM D 1500 | 33,00 € |
| Viscosity Index | ASTM D 2270 | 118,00 € |
| Density at 15°C | ASTM D 4052 | 24,00 € |
| Kinematic Viscosity 40°C | ASTM D 445 | Included |
| Kinematic Viscosity 100°C | ASTM D 445 | Included |
| Flash point (COC) | ASTM D 92 | 61,00 € |
| Appearance | Visual | 18,00 € |
| Color Saybolt | ASTM D 6045 | 22,00 € |
| CCS | ASTM D 5293 | 69,00 € |
| Pour Point | AM-S 1762 | 65,00 € |
| | Analysis | 410,00 € |
| | Total | 410,00 € |
| | Total with participation 100% | 410,00 € |



INVOICE DETAILS FOR EXXONMOBIL PETROLEUM & CHEMICAL BVBA

10404/00024742.18/21

| <u>TEST</u> | <u>METHOD</u> | <u>€</u> |
|---------------------------------------|--------------------------------------|-----------------|
| <u>Shore tank P2 composite</u> | | |
| Colour ASTM | ASTM D 1500 | 33,00 € |
| Viscosity Index | ASTM D 2270 | 118,00 € |
| Density at 15°C | ASTM D 4052 | 24,00 € |
| Kinematic Viscosity 40°C | ASTM D 445 | Included |
| Kinematic Viscosity 100°C | ASTM D 445 | Included |
| CCS | ASTM D 5293 | 69,00 € |
| Noack Evaporation Loss | ASTM D 5800 | 216,00 € |
| Flash point (COC) | ASTM D 92 | 61,00 € |
| Appearance | Visual | 18,00 € |
| Color Saybolt | ASTM D 6045 | 22,00 € |
| Pour Point | AM-S 1762 | 65,00 € |
| | Analysis | 626,00 € |
| | Total | 626,00 € |
| | Total with participation 100% | 626,00 € |



INVOICE DETAILS FOR EXXONMOBIL PETROLEUM & CHEMICAL BVBA

10404/00024742.23/21

| <u>TEST</u> | <u>METHOD</u> | <u>€</u> |
|---------------------------------------|--------------------------------------|-----------------|
| <u>Shore tank S3 composite</u> | | |
| Density at 15°C | ASTM D 4052 | 24,00 € |
| Colour ASTM | ASTM D 1500 | 33,00 € |
| Sulphur | ASTM D 4294 | 77,00 € |
| Viscosity Index | ASTM D 2270 | 118,00 € |
| Kinematic Viscosity 40°C | ASTM D 445 | Included |
| Kinematic Viscosity 100°C | ASTM D 445 | Included |
| CCS | ASTM D 5293 | 69,00 € |
| Noack Evaporation Loss | ASTM D 5800 | 216,00 € |
| Flash point (COC) | ASTM D 92 | 61,00 € |
| Pour Point | ASTM D 97 | 59,00 € |
| Appearance | Visual | 18,00 € |
| | Analysis | 675,00 € |
| | Total | 675,00 € |
| | Total with participation 100% | 675,00 € |



EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mr. N. van Houdt
Your reference : AF21026

Report nr : 10404/00024742.3/L/21
Print Date : 07-03-2021 13:53

Analysis Report

Issuer warrants that it has exercised due diligence and care with respect to the information and professional judgements embodied in this report. This report reflects only the findings at the time and place of the inspection and testing.
Issuer expressly disclaims any further indemnity of any kind. This report is not a guarantee of policy or insurance with respect to the goods or the contractual performance of any party. Any person relying upon this report should be aware that issuer's activities are carried out under their general terms and conditions.

| SAMPLE | | OBJECT | PRODUCT |
|----------|---|-------------------|---------------|
| 11280310 | Vessel ELISABETH SCHULTE Multiple weighted tank composite P2/S2 running before discharge from SHIP'S TANK | ELISABETH SCHULTE | AP/E Core 100 |
| 11280319 | Vessel ELISABETH SCHULTE Multiple weighted tank composite 6P/6S running before discharge from SHIP'S TANK | ELISABETH SCHULTE | AP/E Core 600 |
| 11280328 | Vessel ELISABETH SCHULTE Multiple weighted tank composite 3P/4P/3S/4S running before discharge from SHIP'S TANK | ELISABETH SCHULTE | EHC 50 |
| 11280341 | Vessel ELISABETH SCHULTE Multiple weighted tank composite P1/P5/S1/S5 running before discharge from SHIP'S TANK | ELISABETH SCHULTE | EHC 120 |

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mr. N. van Houdt
Your reference : AF21026

Analysis Report

Report number : 10404/00024742.3/L/21 Date of sampling : 07-03-2021
Main Object : ELISABETH SCHULTE Place of sampling : Tepsa Valencia Terminal
Report Date : 07-03-2021 Date received : 07-03-2021
Date of issue : 07-03-2021 Date completed : 07-03-2021
Sample object : ELISABETH SCHULTE Sample number : 11280310
Sample type : Sampled
Sample submitted as : AP/E Core 100
Marked : Vessel ELISABETH SCHULTE Multiple weighted tank composite P2/S2 running before discharge from SHIP'S TANK

| NAME | METHOD | UNIT | RESULT |
|------------------------------|-------------|-------|---------|
| Appearance | Visual | - | Cl & Br |
| Viscosity by Stabinger | ASTM D 7042 | | |
| Kinematic Viscosity at 100°C | | mm²/s | 4.050 |

Lab comments:
Analysis performed in Saybolt Valencia laboratory.
Nuevo Dique del este S/N, 46024 Valencia

Signed by: Diego Moriana Rodriguez - Laboratory Account Manager II
Issued by: Saybolt España S.A.U.
Place and date of issue: Cartagena - 07-03-2021

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mr. N. van Houdt
Your reference : AF21026

Analysis Report

Report number : 10404/00024742.3/L/21 Date of sampling : 07-03-2021
Main Object : ELISABETH SCHULTE Place of sampling : Tepsa Valencia Terminal
Report Date : 07-03-2021 Date received : 07-03-2021
Date of issue : 07-03-2021 Date completed : 07-03-2021
Sample object : ELISABETH SCHULTE Sample number : 11280319
Sample type : Sampled
Sample submitted as : AP/E Core 600
Marked : Vessel ELISABETH SCHULTE Multiple weighted tank composite 6P/6S running before discharge from SHIP'S TANK

| NAME | METHOD | UNIT | RESULT |
|------------------------------|-------------|-------|---------|
| Appearance | Visual | - | Cl & Br |
| Viscosity by Stabinger | ASTM D 7042 | | |
| Kinematic Viscosity at 100°C | | mm²/s | 12.10 |

Lab comments:
Analysis performed in Saybolt Valencia laboratory.
Nuevo Dique del este S/N, 46024 Valencia

Signed by: Diego Moriana Rodriguez - Laboratory Account Manager II
Issued by: Saybolt España S.A.U.
Place and date of issue: Cartagena - 07-03-2021

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mr. N. van Houdt
Your reference : AF21026

Analysis Report

Report number : 10404/00024742.3/L/21 Date of sampling : 07-03-2021
Main Object : ELISABETH SCHULTE Place of sampling : Tepsa Valencia Terminal
Report Date : 07-03-2021 Date received : 07-03-2021
Date of issue : 07-03-2021 Date completed : 07-03-2021
Sample object : ELISABETH SCHULTE Sample number : 11280328
Sample type : Sampled
Sample submitted as : EHC 50
Marked : Vessel ELISABETH SCHULTE Multiple weighted tank composite 3P/4P/3S/4S running before discharge from SHIP`S TANK

| NAME | METHOD | UNIT | RESULT |
|-----------------------------|-------------|-------|---------|
| Appearance | Visual | - | Cl & Br |
| Color Saybolt | ASTM D 6045 | - | > 30 |
| Color ASTM | ASTM D 1500 | - | L0.5 |
| Viscosity at Stabinger | ASTM D 7042 | | |
| Kinematic Viscosity at 40°C | | mm²/s | 29.76 |

Lab comments:
Analysis performed in Saybolt Valencia laboratory.
Nuevo Dique del este S/N, 46024 Valencia

Signed by: Diego Moriana Rodriguez - Laboratory Account Manager II
Issued by: Saybolt España S.A.U.
Place and date of issue: Cartagena - 07-03-2021

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mr. N. van Houdt
Your reference : AF21026

Analysis Report

Report number : 10404/00024742.3/L/21 Date of sampling : 07-03-2021
Main Object : ELISABETH SCHULTE Place of sampling : Tepsa Valencia Terminal
Report Date : 07-03-2021 Date received : 07-03-2021
Date of issue : 07-03-2021 Date completed : 07-03-2021
Sample object : ELISABETH SCHULTE Sample number : 11280341
Sample type : Sampled
Sample submitted as : EHC 120
Marked : Vessel ELISABETH SCHULTE Multiple weighted tank composite P1/P5/S1/S5 running before discharge from SHIP'S TANK

| NAME | METHOD | UNIT | RESULT |
|-----------------------------|-------------|-------|---------|
| Appearance | Visual | - | Cl & Br |
| Color Saybolt | ASTM D 6045 | - | > 30 |
| Viscosity by Stabinger | ASTM D 7042 | | |
| Kinematic Viscosity at 40°C | | mm²/s | 99.98 |

Lab comments:
Analysis performed in Saybolt Valencia laboratory.
Nuevo Dique del este S/N, 46024 Valencia

Signed by: Diego Moriana Rodriguez - Laboratory Account Manager II
Issued by: Saybolt España S.A.U.
Place and date of issue: Cartagena - 07-03-2021

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mrs. C. Peij
Your reference : AF21026

Report nr : 10404/00024742.5/L/21
Print Date : 2021-03-08 11:57

Analysis Report

Issuer warrants that it has exercised due diligence and care with respect to the information and professional judgements embodied in this report. This report reflects only the findings at the time and place of the inspection and testing.

Issuer expressly disclaims any further indemnity of any kind. This report is not a guarantee of policy or insurance with respect to the goods or the contractual performance of any party. Any person relying upon this report should be aware that issuer's activities are carried out under their general terms and conditions.

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mrs. C. Peij
Your reference : AF21026

Analysis Report

Report number : 10404/00024742.5/L/21 Composite prep date : 2021-03-02
Main Object : ELISABETH SCHULTE Place of sampling : Tepsa Valencia Terminal
Report Date : 2021-03-08 Date received : 2021-03-08
Date of issue : 2021-03-08 Date completed : 2021-03-08
Sample object : S3 Sample number : 11258394
Sample type : Composite
Sample submitted as : AP/E Core 100
Marked : Shore tank S3 single tank composite prepared from upper, middle, lower after discharge

| NAME | METHOD | UNIT | SPECS | | RESULT |
|-----------------------------------|-------------|--------|------------------|------|------------------|
| | | | Min | Max | |
| Density at 15 °C | ASTM D 4052 | g/mL | Report | | 0.8585 |
| Colour ASTM | ASTM D 1500 | - | | 1.0 | L0.5 |
| Viscosity Index | ASTM D 2270 | - | 95 | | 98 |
| Kinematic Viscosity at 100 °C | ASTM D 445 | mm²/s | Report | | 4.0 |
| Kinematic Viscosity at 40 °C | ASTM D 445 | mm²/s | 18.5 | 21.0 | 19.7 |
| App. Viscosity at -25°C (CCS) | ASTM D 5293 | mPa.s | | 1650 | 1359 |
| Noack Evaporation Loss | ASTM D 5800 | | | | |
| Noack Evaporation Loss - Method B | | mass % | | 29.3 | 25.1 |
| Flash point (COC) | ASTM D 92 | °C | 194 | | 232 |
| Pour Point | ASTM D 97 | °C | | -18 | -21 |
| Appearance | Visual | - | Clear and Bright | | Clear and bright |

Lab comments:
Analysis performed in Saybolt Barcelona.
Carrer Y, 33 08040 Barcelona

Signed by: Sara Alcaraz - Laboratory Account Manager
Issued by: Saybolt España S.A.U.
Place and date of issue: Cartagena - 2021-03-08

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mrs. C. Peij
Your reference : AF21026

Report nr : 10404/00024742.6/L/21
Print Date : 2021-03-08 11:59

Analysis Report

Issuer warrants that it has exercised due diligence and care with respect to the information and professional judgements embodied in this report. This report reflects only the findings at the time and place of the inspection and testing.

Issuer expressly disclaims any further indemnity of any kind. This report is not a guarantee of policy or insurance with respect to the goods or the contractual performance of any party. Any person relying upon this report should be aware that issuer's activities are carried out under their general terms and conditions.

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mrs. C. Peij
Your reference : AF21026

Analysis Report

Report number : 10404/00024742.6/L/21 Date of sampling : 2021-03-02
Main Object : ELISABETH SCHULTE Place of sampling : Tepsa Valencia Terminal
Report Date : 2021-03-08 Date received : 2021-03-08
Date of issue : 2021-03-08 Date completed : 2021-03-08
Sample object : S3 Sample number : 11274703
Sample type : Composite
Sample submitted as : AP/E SN 100 LS
Marked : Shore tank S3 single tank composite prepared from upper, middle, lower after discharge

| NAME | METHOD | UNIT | SPECS | | RESULT |
|-----------------------------------|-------------|--------|------------------|------|------------------|
| | | | Min | Max | |
| Density at 15 °C | ASTM D 4052 | g/mL | Report | | 0.8585 |
| Colour ASTM | ASTM D 1500 | - | | 1.0 | L0.5 |
| Sulphur (S) | ASTM D 4294 | mass % | 0.1 | 0.50 | 0.18 |
| Viscosity Index | ASTM D 2270 | - | 95 | | 98 |
| Kinematic Viscosity at 100 °C | ASTM D 445 | mm²/s | Report | | 4.0 |
| Kinematic Viscosity at 40 °C | ASTM D 445 | mm²/s | 18.5 | 21.0 | 19.7 |
| App. Viscosity at -25°C (CCS) | ASTM D 5293 | mPa.s | | 1650 | 1359 |
| Noack Evaporation Loss | ASTM D 5800 | | | | |
| Noack Evaporation Loss - Method B | | mass % | | 29.3 | 25.1 |
| Flash point (COC) | ASTM D 92 | °C | 194 | | 232 |
| Pour Point | ASTM D 97 | °C | | -18 | -21 |
| Appearance | Visual | - | Clear and Bright | | Clear and birght |

Lab comments:
Analysis performed in Saybolt Barcelona.
Carrer Y, 33 08040 Barcelona

Signed by: Sara Alcaraz - Laboratory Account Manager
Issued by: Saybolt España S.A.U.
Place and date of issue: Cartagena - 2021-03-08

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mrs. C. Peij
Your reference : AF21026

Report nr : 10404/00024742.8/L/21
Print Date : 2021-03-10 12:31

Analysis Report

Issuer warrants that it has exercised due diligence and care with respect to the information and professional judgements embodied in this report. This report reflects only the findings at the time and place of the inspection and testing.

Issuer expressly disclaims any further indemnity of any kind. This report is not a guarantee of policy or insurance with respect to the goods or the contractual performance of any party. Any person relying upon this report should be aware that issuer's activities are carried out under their general terms and conditions.

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mrs. C. Peij
Your reference : AF21026

Analysis Report

Report number : 10404/00024742.8/L/21 Composite prep date : 2021-03-02
Main Object : ELISABETH SCHULTE Place of sampling : Tepsa Valencia Terminal
Report Date : 2021-03-10 Date received : 2021-03-10
Date of issue : 2021-03-10 Date completed : 2021-03-10
Sample object : K3 Sample number : 11258397
Sample type : Composite
Sample submitted as : AP/E Core 600
Marked : Shore tank K3 single tank composite prepared from upper, middle, lower after discharge

| NAME | METHOD | UNIT | SPECS | | RESULT |
|-------------------------------|-------------|-------|------------------|-------|------------------|
| | | | Min | Max | |
| Density at 15 °C | ASTM D 4052 | g/mL | Report | | 0.8818 |
| Colour ASTM | ASTM D 1500 | - | | 4.0 | L2.5 |
| Viscosity Index | ASTM D 2270 | - | 95 | | 95 |
| Kinematic Viscosity at 100 °C | ASTM D 445 | mm²/s | Report | | 12.03 |
| Kinematic Viscosity at 40 °C | ASTM D 445 | mm²/s | 109.0 | 116.0 | 113.18 |
| Flash point (COC) | ASTM D 92 | °C | 246 | | 256 |
| Pour Point | ASTM D 97 | °C | | -6 | -6 |
| Appearance | Visual | - | Clear and Bright | | Clear and Bright |

Lab comments:
Analysis performed in Saybolt Barcelona.
Carrer Y, 33 08040 Barcelona

Min/Max shown on the CoA as per specification provided by the client

Signed by: Diego Moriana Rodriguez - Laboratory Account Manager II
Issued by: Saybolt España S.A.U.
Place and date of issue: Cartagena - 2021-03-10

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mrs. C. Peij
Your reference : AF21026

Report nr : 10404/00024742.14/L/21
Print Date : 2021-03-10 14:00

Analysis Report

Issuer warrants that it has exercised due diligence and care with respect to the information and professional judgements embodied in this report. This report reflects only the findings at the time and place of the inspection and testing.

Issuer expressly disclaims any further indemnity of any kind. This report is not a guarantee of policy or insurance with respect to the goods or the contractual performance of any party. Any person relying upon this report should be aware that issuer's activities are carried out under their general terms and conditions.

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mrs. C. Peij
Your reference : AF21026

Analysis Report

Report number : 10404/00024742.14/L/21 Composite prep date : 2021-03-02
Main Object : ELISABETH SCHULTE Place of sampling : Tepsa Valencia Terminal
Report Date : 2021-03-10 Date received : 2021-03-10
Date of issue : 2021-03-10 Date completed : 2021-03-10
Sample object : P2 Sample number : 11258395
Sample type : Composite
Sample submitted as : EHC 50
Marked : Shore tank P2 single tank composite prepared from upper, middle, lower after discharge

| NAME | METHOD | UNIT | SPECS | | RESULT |
|-----------------------------------|-------------|--------|------------------|------|------------------|
| | | | Min | Max | |
| Colour ASTM | ASTM D 1500 | - | | 0.5 | L0.5 |
| Viscosity Index | ASTM D 2270 | - | 110 | 119 | 110 |
| Density at 15 °C | ASTM D 4052 | g/mL | Report | | 0.8515 |
| Kinematic Viscosity at 40 °C | ASTM D 445 | mm²/s | Report | | 29.79 |
| Kinematic Viscosity at 100 °C | ASTM D 445 | mm²/s | 5.2 | 5.6 | 5.3 |
| App. Viscosity at -20 °C (CCS) | ASTM D 5293 | mPa.s | | 1700 | 1395 |
| Noack Evaporation Loss | ASTM D 5800 | | | | |
| Noack Evaporation Loss - Method B | | mass % | | 15.0 | 12.6 |
| Flash point (COC) | ASTM D 92 | °C | 210 | | 228 |
| Appearance | Visual | - | Clear and Bright | | Clear and Bright |
| Color Saybolt | ASTM D 6045 | - | | | >30 |
| Pour Point | AM-S 1762 | °C | | | -23 |

Lab comments:
Analysis performed in Saybolt Barcelona.
Carrer Y, 33 08040 Barcelona

Signed by: Diego Moriana Rodriguez - Laboratory Account Manager II
Issued by: Saybolt España S.A.U.
Place and date of issue: Cartagena - 2021-03-10

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mr. N. van Houdt
Your reference : AF21026

Report nr : 10404/00024742.16/L/21
Print Date : 2021-03-10 17:01

Analysis Report

Issuer warrants that it has exercised due diligence and care with respect to the information and professional judgements embodied in this report. This report reflects only the findings at the time and place of the inspection and testing.

Issuer expressly disclaims any further indemnity of any kind. This report is not a guarantee of policy or insurance with respect to the goods or the contractual performance of any party. Any person relying upon this report should be aware that issuer's activities are carried out under their general terms and conditions.

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.

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
POLDERDIJKWEG 3
B-2030, ANTWERPEN
Belgium



Attention of : Mr. N. van Houdt
Your reference : AF21026

Analysis Report

Report number : 10404/00024742.16/L/21 Composite prep date : 2021-03-02
Main Object : ELISABETH SCHULTE Place of sampling : Tepsa Valencia Terminal
Report Date : 2021-03-10 Date received : 2021-03-10
Date of issue : 2021-03-10 Date completed : 2021-03-10
Sample object : V4 Sample number : 11258396
Sample type : Composite
Sample submitted as : EHC 120
Marked : Shore tank V4 single tank composite prepared from upper, middle, lower after discharge

| NAME | METHOD | UNIT | SPECS | | RESULT |
|--|-------------|--------|------------------|------|------------------|
| | | | Min | Max | |
| Colour ASTM | ASTM D 1500 | - | | 0.5 | L0.5 |
| Viscosity Index | ASTM D 2270 | - | 102 | 115 | 107 |
| Density at 15 °C | ASTM D 4052 | g/mL | Report | | 0.8643 |
| Kinematic Viscosity at 40 °C | ASTM D 445 | mm²/s | 96 | 108 | 101 |
| Kinematic Viscosity at 100 °C | ASTM D 445 | mm²/s | 11.7 | 12.5 | 11.9 |
| Flash point (COC) | ASTM D 92 | °C | 255 | | 270 |
| Appearance | Visual | - | Clear and Bright | | Clear and Bright |
| Noack Evaporation Loss | ASTM D 5800 | | | | |
| Noack Evaporation Loss - Method B ¹ | | mass % | | 3 | 2.2 |
| Color Saybolt | ASTM D 6045 | - | | | 30 |
| App. Viscosity at -20°C (CCS) | ASTM D 5293 | mPa.s | | | 11426 |
| Pour Point | AM-S 1762 | °C | | | -20 |

Remarks:

1 Theoretical value calculated basis individual batch result before loading as per information received by the client

Lab comments:

Analysis performed in Saybolt Barcelona.
Carrer Y, 33 08040 Barcelona

Min/Max shown on the CoA as per specification provided by the client

Signed by: Diego Moriana Rodriguez - Laboratory Account Manager II
Issued by: Saybolt España S.A.U.
Place and date of issue: Cartagena - 2021-03-10

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.