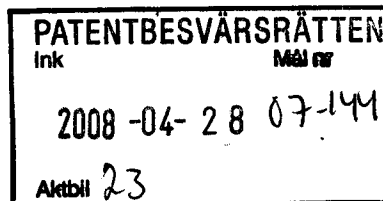


834

ANALYSIS REPORT
Saybolt
 A CORE LABORATORIES COMPANY

No. 116 - 05602/ 07, sample ref: 2007-03368-4

Sample submitted as: MK1
 Received from: EcoPar AB on 2007-10-08
 Marked: Prov 4, I.S.

FAST TO THE POINT.

Page 1 (1)

Location:
 Date of sampling:
 Sealed: No
 Analysis performed: 2007-10-12

Analysis	Unit	Method	Result	Precision
Aromatics total	%vol	SS 155116-97		
Monoaromatics			4.3	
Diaromatics			0.1	
Polyaromatics tri and higher				
Density at 15°C	kg/m³	SS-EN-ISO 12185-96	818.8	
Fatty Acid Methyl ester (FAME)	%vol	SS-EN 14078:2004	4.5	

Comments

Aromater testade utan backflush, fyra toppar efter diaromater blir 1,0 vol %.

Karlstad
 Jämför
 25 sept 2007

Saybolt Sweden AB

Stefan Andersson
 Laboratory Coordinator

Print date 2007-10-12 16:03

Precision parameters apply in the determination of the test results specified above. Please also refer to ISO 4259 IP 367 and appendix E of IP standard methods for analysis & testing with respect to the utilization of test data to determine conformance with the relevant ISO ASTM or IP specifications.

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ANALYSIS REPORT



Saybolt
A CORE LABORATORIES COMPANY

No. 116 - 05602/ 07, sample ref: 2007-03368-3

Sample submitted as: MK1
Received from: EcoPar AB on 2007-10-08
Marked: Prov 3, I.S.

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Page 1 (1)

Location:
Date of sampling:
Sealed: No
Analysis performed: 2007-10-12

Analysis	Unit	Method	Result	Precision
Aromatics total	%vol	SS 155116-97		
Monoaromatics			4.8	
Diaromatics			0.1	
Polyaromatics tri and higher				
Density at 15°C	kg/m ³	SS-EN-ISO 12185-96	818.4	
Fatty Acid Methyl ester (FAME)	%vol	SS-EN 14078:2004	4.4	

Comments

Aromater testade utan backflush, fyra toppar efter diaromater blir 1,0 vol %.

Hagfors
Hydro mack
25 sept. 2007

Saybolt Sweden AB

[Signature]
Stefan Andersson
Laboratory Coordinator

Print date 2007-10-12 16:03

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ANALYSIS REPORT

**Saybolt**

A CORE LABORATORIES COMPANY

No. 116 - 05602/ 07, sample ref: 2007-03368-7

Sample submitted as: MK1
Received from: EcoPar AB on 2007-10-08
Marked: Prov B, I.S.

FAST TO THE POINT.

Page 1 (1)

Location:
Date of sampling:
Sealed: No
Analysis performed: 2007-10-12

Analysis	Unit	Method	Result	Precision
Aromatics total	%vol	SS 155116-97		
Monoaromatics			4.1	
Diaromatics			0.1	
Polyaromatics tri and higher				
Density at 15°C	kg/m³	SS-EN-ISO 12185-96	814.5	
Fatty Acid Methyl ester (FAME)	%vol	SS-EN 14078:2004	4.9	

Comments

Aromater testade utan backflush, fyra toppar efter diaromater blir 1,1 vol %.

Landskrona, Shell Express
19 sept- 2007

Saybolt Sweden AB

Stefan Andersson
Laboratory Coordinator

Print date 2007-10-12 16:03

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IP 347 and appendix E of IP standard methods for analysis & testing with respect to the utilization of test data to determine
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ANALYSIS REPORT

No. 116 - 05602/ 07, sample ref: 2007-03368-8

Sample submitted as: MK1
Received from: EcoPar AB on 2007-10-08
Marked: Prov C, I.S.

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Page 1 (1)

Location:
Date of sampling:
Sealed: No
Analysis performed: 2007-10-12

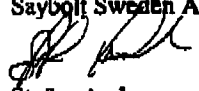
Analysis	Unit	Method	Result	Precision
Aromatics total	%vol	SS 155116-97		
Monoaromatics			4.1	
Diaromatics			0.1	
Polyaromatics tri and higher				
Density at 15°C	kg/m ³	SS-EN-ISO 12185-96	814.6	
Fatty Acid Methylster (FAME)	%vol	SS-EN 14078:2004	5.0	

Comments

Aromater testade utan backflush, fyra toppar efter diarometer blir 1,1 vol %.

Malmö
Statöil
Blidögatan
19 sept. 2007

Saybolt Sweden AB


Stefan Andersson
Laboratory Coordinator

Print date 2007-10-12 16:03

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Issued by an Accredited Laboratory

1353
SIVAC 17023

No. 116 - 05602/ 07, sample ref: 2007-03368-1



Saybolt

A CORRE LABORATORIES COMPANY

Sample submitted as: MK1
Received from: EcoPar AB on 2007-10-08
Marked: Prov 1, I.S.

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Page 1 (1)

Location:
Date of sampling:
Sealed: No
Analysis performed: 2007-10-12

Analysis	Unit	Method	Result	Precision
Aromatics total	%vol	SS 155116-97		
Monoaromatics			4.5	
Diaromatics			<0.1	
Polyaromatics tri and higher				
Density at 15°C	kg/m ³	* SS-BN-ISO 12185-96	819.2	
Fatty Acid Methyl ester (FAME)	%vol	SS-EN 14078:2004	3.8	

Comments

Aromater testade utan backflush, fyra toppar efter diaromater blir 0,9 vol %.

Shell
Shene
Varbergsvägen 39
20 sept. 2007

Saybolt Sweden AB

Stefan Andersson
Laboratory Coordinator

Print date 2007-10-12 16:03

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VAT No. SE886206328701

ANALYSIS REPORT

No. 116 - 05602/ 07, sample ref: 2007-03368-6

Sample submitted as: MK1
 Received from: EcoPar AB on 2007-10-08
 Marked: Prov A, I.S.



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 A CORN LABORATORIES COMPANY

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Page 1 (1)

Location:
 Date of sampling:
 Sealed: No
 Analysis performed: 2007-10-12

Analysis	Unit	Method	Result	Precision
Aromatics total	%vol	SS 155116-97		
Monoaromatics			4.2	
Diaromatics			0.1	
Polyaromatics tri and higher				
Density at 15°C	kg/m ³	SS-EN-ISO 12185-96	814.6	
Fatty Acid Methylene (FAME)	%vol	SS-EN 14078:2004	5.0	

Comments

Aromater testade utan backflush, fyra toppar efter diaromater blir 1,1 vol %.

Landskrona
 stat oil
 19 sept- 2007

Saybolt Sweden AB

Stefan Andersson
 Laboratory Coordinator

Print date 2007-10-12 16:03

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ANALYSIS REPORT

No. 116 - 05602/ 07, sample ref: 2007-03368-5

Sample submitted as: MK1
Received from: EcoPar AB on 2007-10-08
Marked: Prov 5, I.S.



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A CORE LABORATORIES COMPANY

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Page 1 (1)

Location:
Date of sampling:
Sealed: No
Analysis performed: 2007-10-12

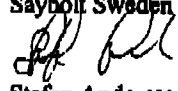
Analysis	Unit	Method	Result	Precision
Aromatics total	%vol	SS 155116-97		
Monoaromatics			4.4	
Diaromatics			<0.1	
Polyaromatics tri and higher				
Density at 15°C	kg/m³	SS-EN-ISO 12185-96	818.8	
Fatty Acid Methyl ester (FAME)	%vol	SS-EN 14078:2004	4.4	

Comments

Aromater testade utan backfluh, fyra toppar efter diaromater blir 1,0 vol %.

Torsby
Machi Bilisten, Gråsmarkvägen 3
26 sept 2007

Saybolt Sweden AB


Stefan Andersson
Laboratory Coordinator

Print date 2007-10-12 16:03

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VAT No. SE658206528701

ANALYSIS REPORT



Saybolt
A CORE LABORATORIES COMPANY

No. 116 - 05602/ 07, sample ref: 2007-03368-2

Sample submitted as: MK1
Received from: EcoPar AB on 2007-10-08
Marked: Prov 2, I.S.

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Page 1 (1)

Location:
Date of sampling:
Sealed: No
Analysis performed: 2007-10-12

Analysis	Unit	Method	Result	Precision
Aromatics total	%vol	SS 155116-97		
Monoaromatics			4.8	
Diaromatics			0.1	
Polyaromatics tri and higher				
Density at 15°C	kg/m ³	SS-EN-ISO 12185-96	819.4	
Fatty Acid Methyl ester (FAME)	%vol	SS-EN 14078:2004	5.0	

Comments

Arometer testade utan backflush, fyra toppar efter diarometer blir 1,1 vol %.

Statöil
Mölnlycke
Rösvägen
7 sept. 2007

Saybolt Sweden AB

Stefan Andersson
Laboratory Coordinator

Print date 2007-10-12 16:03

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ANALYSIS REPORT

Issued by an Accredited Laboratory

1352
UNITE 17031

No. 116 - 05602/ 07, sample ref: 2007-03372-1

Sample submitted as: MK1
Received from: EcoPar AB on 2007-10-08
Marked: MK1 ,Statoil gasklockan januari 2006



Saybolt

A CORE LABORATORIES COMPANY

FAST TO THE POINT.

Page 1 (1)

Location:
Date of sampling:
Sealed: No
Analysis performed: 2007-10-17

Analysis	Unit	Method	Result	Precision
Density at 15°C	kg/m³	* SS-EN-ISO 12185-96	816.1	0,35
Aromatics total	%vol	SS 155116-97	4.4	
Monoaromatics			4.3	
Diaromatics			0.1	
Polyaromatics tri and higher			<0.02	

Statoil. Prov från januari 2006.

Prov lagrat hos EcoPar AB.

Detta prov var utan gul färg, och fritt
från RME/FAME.

Saybolt Sweden AB

Stefan Andersson
Laboratory Coordinator

Print date 2007-10-17 10:32

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