



ANALYSIS REPORT

Issued by an Accredited Laboratory

No. 116 - 02572/ 06, sample ref: 2006-02980-1

1352
ISO/IEC 17025



Saybolt

A CORE LABORATORIES COMPANY

FAST TO THE POINT.

Fuelreport,EuroAd

Jan Alsin, Saybolt Sweden Inc, responsible for fuelapproval in Sweden.

We have analysed the fuel to see if it is fulfil the demands of The Swedish law and Standard (SS155435) and EN590.

In this case we have analysed the fuel with and without the additive EuroAd and found that the fuel fulfil the demands both of the Swedish law and Standard (SS155435) as well as EN590, in both case, with or without FAME (rapeseed oil) in the diesel

Note: In Sweden we have a diesel called MK1 (50ppm)".

Kind regards

Jan Alsin

Saybolt

a division of Core Laboratories Sales N.V.

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Saybolt Sweden AB

Jan Alsin

Laboratory Manager

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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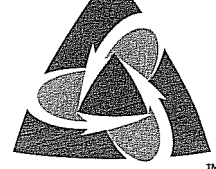
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No. 116 - 02572/ 06, sample ref: 2006-02980-1



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A CORE LABORATORIES COMPANY

FAST TO THE POINT.

Sample submitted as: Gas Oil EN 590
Received from: EPS on 2006-10-26
Marked: MK1 with 26,7 mg EuroAd per liter

Location:
Date of sampling:
Sealed: No
Analysis performed: 2006-11-01

Analysis	Unit	Method	Result	Precision
Density at 15°C	kg/m ³	* SS-EN-ISO 12185-96	818.8	0,35
Aromatics total	%vol	SS 155116-97	5.3	
Polyaromatics tri and higher			0.9	
Ash	%mass	* SS-EN-ISO 6245-94	<0.01	0,006
Cetane index		EN-ISO 4264	52.1	
Cetane Number (A)		SS-EN-ISO 5165-98	52.5	
Cloud Point	°C	* SS-EN-ISO 23015-94	-26	
CFPP	°C	* EN 116-97	-33	
Copper corrosion 3h at 50°C		* EN-ISO 2160-87	1a	
Distillation		* EN-ISO 3405-00		
Initial boiling point (IBP)	°C		180.3	
10% Recovered at	°C		202.3	
50% Recovered at	°C		238.2	
90% Recovered at	°C		284.5	
95% Recovered at	°C		305.5	
Flash point (proc. A)	°C	* EN-ISO 2719-02	68	3,00
Lubricating property at 60°C		EN-ISO 12156-00		
Wear scar diam. WS1.4 corr.	µm		116	
Carbon Residue on 10% residue	%mass	EN-ISO 10370-96	<0.10	0,041

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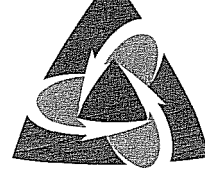
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FAST TO THE POINT.

Location:
Date of sampling:
Sealed: No
Analysis performed: 2006-11-01

Analysis	Unit	Method	Result	Precision
Oxidation Stability	g/m ³	SS-EN-ISO 12205-96	<1	2,4
Particulate matter	mg/kg	EN 12662/98	3	1,7
Sulphur content	mg/kg	ASTM D5453-93	1	
Water Karl Fischer	mg/kg	* ASTM D4928-89m	50	13,5
Viscosity at 40°C	mm ² /s	EN-ISO 3104	1.966	
Fatty Acid Methylster (FAME)	%vol	SS-EN 14078:2004	4.3	

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Laboratory Manager

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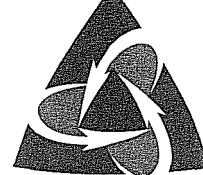
ANALYSIS REPORT

Issued by an Accredited Laboratory

No. 116 - 02572/ 06, sample ref: 2006-03156-2

Sample submitted as: MK1
Received from: Saybolt Inspector on 2006-10-23
Marked: MK1 without additiv.

Location:
Date of sampling:
Sealed: No
Analysis performed: 2006-11-13



Saybolt
A CORE LABORATORIES COMPANY

FAST TO THE POINT.

Analysis	Unit	Method	Result	Precision
Aromatics total	%vol	SS 155116-97	3.7	
Polyaromatics tri and higher			<0.02	

Saybolt Sweden AB

Jan Alsin
Laboratory Manager

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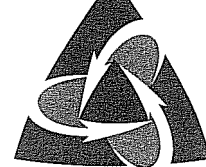
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Issued by an Accredited Laboratory

No. 116 - 02572/ 06, sample ref: 2006-03156-1

Sample submitted as: . . . MK1
Received from: Saybolt Inspector on 2006-10-23
Marked: MK1 with 26,7 mg EuroAd per liter

Location:
Date of sampling:
Sealed: No
Analysis performed: 2006-11-10



Saybolt

A CORE LABORATORIES COMPANY

FAST TO THE POINT.

Analysis	Unit	Method	Result	Precision
Aromatics total	%vol	SS 155116-97	3.7	
Polyaromatics tri and higher			<0.02	

Saybolt Sweden AB

Ulf Östan
Quality Manager

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