



# ANALYSIS REPORT

issued by an Accredited Laboratory

1352  
ISO/IEC 17025

No. 116 - 34533/ 15, sample ref: 2015-00507-1



**Saybolt**  
A CORE LABORATORIES COMPANY

Sample submitted as:

Received from:

Marked:

Location:

Date of sampling:

Sealed:

Analysis performed:

Saybolt inspector on 2015-02-15

Multiple tank composite sample  
before discharge

Univar Loudden, Stockholm Sweden

2015-02-12

No

2015-02-18

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Analysis	Unit	Method	Result	Uncertainty
Density at 15°C	kg/m³	* SS-EN-ISO 12185-96	802.7	0,35
Sulphur content	mg/kg	* ASTM D5453-12	<2.0	0,57
Water Karl Fischer (Proc A)	mg/kg	* ASTM D6304-07	<50	13,5
Total contamination	mg/kg	EN 12662-98	<1	1,7
Aromatics total	%vol	SS 155116-93	<0.1	
Monoaromatics			<0.1	
Diaromatics			<0.1	
Polyaromatics tri and higher			<0.02	
CFPP	°C	* EN 116-98	<-35	
Cetane Number		* SS-EN-ISO 5165-98	52.6	

Saybolt Sweden AB

Stefan Andersson

Laboratory Coordinator

Print date 2015-02-18 13:58

Precision parameters apply in the evaluation of the test results specified above. Please also refer to ASTM D3244 (except for analysis of RFG) and IP 367 (ISO 4259) with respect to the utilization of test data to determine conformance with specifications.

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\* Accredited Analysis. Uncertainty expressed as expanded uncertainty with covering factor of k=2. This report is valid for this sample only. Uncertainty for result less than (<) calculated at detection limit.

Fast, to the point. Time is money.