



ORIGINAL

**ANALYSIS REPORT**  
**SOT11-02727.001**

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Client	: Zhejiang Fotech International Co., Ltd	Date Sampled	: N/A
Order Number	: OGCSH112403	Date Received	: 13/06/2011
Sample	: R22	Date Tested	: 16/06/2011
Containers	: Cylinder	Date Reported	: 16/06/2011
Sample No	: SOT11-02727.001		
Client Sample Id.	:		

**Sample Details**

Source : Sent by client, as declared by client sample taken from ISO tank TOLU 0400185.

The above sample was tested and the following results have been obtained:

Analysis	Unit	Method	Min	Max	Results
Purity	%(m/m)	ARI 700C-2008	99.90	--	99.93
Moisture content	mg/kg	ARI 700C-2008	--	10	9
Acidity	mg/kg	ARI 700C-2008	--	1	Non detect
Evaporation residue	mg/kg	ARI 700C-2008	--	100	7
Chloride	mg/kg	ARI 700C-2008	--	3	<1
Non condensable gas	%(V/V)	ARI 700C-2008	--	1.5	0.17

The above reflects our findings at time, date and place of above mentioned only and does not refer to any other matters.



Authorised Signatory  
Oil, Gas & Chemicals Services

- 1) Precision parameters apply in the determination of the above results. Also refer to ASTM D3244, IP 367 & Appendix E of IP Standard Methods for Analysis & Testing, for utilization of test data to determine conformance with specifications.
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