

Order: Gasoline EN 228:2017-08



Phone : +49 (0)821 450423-0
e-mail: registration@asg-analytik.de

Please enclose this form to the sample

An
ASG Analytik-Service GmbH
Trentiner Ring 30
86356 Neusäß - Germany

Sample description:

Single measurements
(please mark)

Parameter	Method	
Octane number RON	EN ISO 5164	<input type="checkbox"/>
Octane number MON	EN ISO 5163	<input type="checkbox"/>
Lead content	E DIN 51461-1	<input type="checkbox"/>
Density at 15 °C	EN ISO 12185	<input type="checkbox"/>
Sulfur content	EN ISO 20884	<input type="checkbox"/>
Manganese content	EN 16136	<input type="checkbox"/>
Oxidation stability	EN ISO 7536	<input type="checkbox"/>
Evaporation residue (washed)	EN ISO 6246	<input type="checkbox"/>
Corrosivity to copper (3h at 50°C)	EN ISO 2160	<input type="checkbox"/>
Appearance	visual	<input type="checkbox"/>
Hydrocarbon types (Olefines/Aromatics)	EN ISO 22854	<input type="checkbox"/>
Benzene content	EN ISO 22854	<input type="checkbox"/>
Oxygen content / Oxygenates	EN ISO 22854	<input type="checkbox"/>
Vapour pressure DVPE	EN 13016-1	<input type="checkbox"/>
Distillation characteristics	EN ISO 3405	<input type="checkbox"/>

Complete EN 228:2017-08

Additional parameters:

Address _____

Company: _____

Contact-Person : _____

ZIP/City/Street : _____

Phone/FAX : _____

e-mail: _____ @ _____

Remarks : _____

Date: . . .20__

Signature

Order: Additional parameters Gasoline



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Sample description:
[Empty box for sample description]

Single measurements
(please mark)

Table with 2 columns: Parameter, Method. Rows include C/H proportion, Calorific value, Mean molecular weight, Thermal conductivity, Heat capacity, Water content.

Additional parameters:
[Multiple horizontal lines for additional parameters]

Address

Company:
Contact-Person:
ZIP/City/Street:
Phone/FAX:
e-mail:
Remarks:

Date: . .20__

Signature