

GX00002541: JET FUEL MED FOB CARGOES

INDEX DESCRIPTION

This index is a freight netback calculation, reflecting the jet fuel cargo market in the Mediterranean.

INDEX DETAILS

02-Jan-2008 Start date Jet Fuel Commodity Daily Frequency CCY/UOM USD / MT 0.25 Increment Periods 1,Prompt Data types Mid, High, Low Pricing basis Flat

Delivery basis **FOB Cargoes**

Trading hub MED

Timezone Europe/London Holiday calendar Holidays_GX_Europe

INDEX QUALITY SPECIFICATION

Jet-Al as defined in latest issue of DEFSTAN 91-091. Current specifications: maximum sulphur content of 0.3%, density of 0.775-0.840kg/l, maximum flash point of 38 degrees Celsius and maximum freeze point of minus 47 degrees Celsius.

CRITERIA FOR INCLUSION

The inputs comprise:

- · Jet Fuel NWE CIF Cargoes (GX0000015)
- · Spot freight rates between Augusta and Rotterdam

Assessment date range: 10-25 days forward

Lot size: 27,500MT

Russian-origin material is excluded from consideration

ASSESSMENT TIMES

TIME **DETAILS** 1630 London Close

CALCULATION APPROACH

TRADE DATA APPROACH	
Priority to reported and concluded transactions	Ν
Sole-sourced data from trading principals accepted	Ν
Inter-affiliate data accepted as valid	Ν

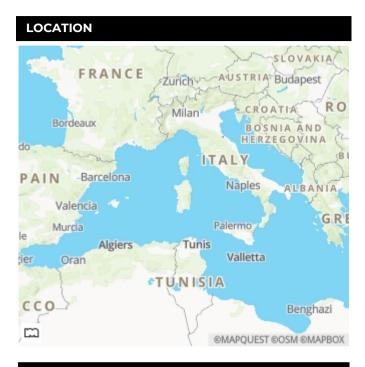
Spot freight costs between Augusta and Rotterdam are normalised to 27,000MT and applied to the index GX0000015 to produce a freight netback calculation.

ALIAS DEFINITION

ALIAS	TIME	PERIOD TYPE	PERIOD
JETMEDF	1630	Prompt	1



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FACTSHEET INFORMATION

Factsheet version 2

Factsheet valid from 2022-10-12 Factsheet valid to (ongoing)

RELATED INDEXES

CHILD INDEXES:

回GX0016799 Jet Fuel MED FOB Cargoes EUR

由GX0000719 Jet fuel MED FOB Cargoes vs ICE Low Sulphur

Gasoil NWE Futures



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