Index Methodology Factsheet

GX0014584: GASOLINE INDONESIA 92 RON CIF CARGOES MT

INDEX DESCRIPTION

This index is a freight-derived outright value for physical 92 Ron cargoes delivered from Singapore to Indonesia and stated as US$/MT. The value is a conversion of the parent code GX0011839 from barrels to metric tons using conversion factor of 8.33.

INDEX DETAILS

Start date	2018-01-02
Commodity	Gasoline
Frequency	Daily
CCY / UOM	USD / MT
Increment	0.0001
Periods	1,Prompt
Data types	Mid, High, Low
Pricing basis	Flat
Delivery basis	CIF Cargoes
Trading hub	South East Asia
Timezone	Asia/Singapore
Holiday calendar	Holidays_GX_Singapore

INDEX QUALITY SPECIFICATION

The physical index is reflective of 92 Ron cargoes (ASTM D 2699 Min 92) that comply with the International Organization for Standardization ISO 3830:1993 Petroleum products — Determination of lead content of gasoline — Iodine monochloride method.

CRITERIA FOR INCLUSION

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Index calculation inputs comprise:
·Freight-derived index based on netforward for cargoes loading in Singapore, and for discharge in Tuban, Merak, & Balongan terminals in Indonesia, with the freight weighted in favor of port seeing with most volume discharged.
·Derived by adding freight costs from the assessments for the Gasoline Singapore 92 RON FOB cargoes.

ASSESSMENT TIMES

TIME	DETAILS
1630	Singapore Close

CALCULATION APPROACH

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

LOCATION



FACTSHEET INFORMATION

Factsheet version	1.0
Factsheet valid from	2018-01-02
Factsheet valid to	(ongoing)

RELATED INDEXES

PARENT INDEXES:

GX0011839 Gasoline Indonesia 92 RON CIF Cargoes

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