



VCR Commodities, Mining & Oil Products

CNPJ nº19.200.657/0001-20

Rua Xavier de Toledo, 70, Conj. 211/212, Centro, São Paulo-SP, Brasil
+55(11) 40665443 / +55(11) 994134475; CEP 01048-000

EMAIL: info@vcrconstrucoes.com

WESITE: <https://vcrconstrucoes.com>

Cod N°: VCR LTDA- NMD 18/06/2020

Date: quinta-feira, 18 de junho de 2020

D6 VIRGIN FUEL OIL

Origin	Russian Federation
Specification	International export Standard
Trial Shipment	100,000 gallons (+/- 5%)
Monthly Quantity	250,000 gallons
Total Quantity	1,000,000,000 gallons
Price	Platt Rotterdam – XX% per gallon(To get the discount contact us)
Payment	MT103
Packing	By Bulk
Inspection	SGS, or Similar By Seller
Delivery	FOB
Loading port	Rotterdam Port
Insurance	110% by Seller
Performance Bond	2% PB in favor of Buyer

NOTE: To check the discount, contact or complete the order form at the end of the main page of this website, Tks

VIRGIN FUEL OIL D6 SPECIFICATION

METHOD UNITS	TEST	RESULTS	UNIT
ASTM D5002	Density and Relative Density of Crude Oil and Average API Gravity	29.7(29.7)Min	API
ASTM D1298-99	Density @ 15 Deg C	0.87(0.775)	Kg/t
ASTM D97	Pour Point of Petroleum Pour Point Pour Point	<-33(-36)BELOW ZERO <-27.4(-32.8)BELOW ZERO	°C
ASTM D93-IP34	Pensky-Martens Closed cup Flash Point Corrected Flash Point	117(137)Min	°F
ASTM D4294	Sulfur content in petroleum Product by EDXRSulfur content	0.38(0.358)Max	W1%
ASTM D445	Kinematic/Dynamic viscosity Kinematic viscosity @ 122°F/50°C	17.83(18.12)Max	Mm2%
ASTM D6304	Water content by coulometric Karl Fisher Titration Water content	0.20(0.7)Max	W1%
ASTM D482	Ash from petroleum product	0.279(1.007)Max	W1%



PROJETOS, CONSTRUÇÕES E INCORPORAÇÕES LTDA.

VCR Commodities, Mining & Oil Products

CNPJ nº19.200.657/0001-20

Rua Xavier de Toledo, 70, Conj. 211/212, Centro, São Paulo-SP, Brasil

+55(11) 40665443 / +55(11) 994134475; CEP 01048-000

EMAIL: info@vcrconstrucoes.com

WESITE: <https://vcrconstrucoes.com>

	Average Ash		
ASTM D2161	Conversion of kinematic viscosity To SUS/SFS I Saybolt furol Viscosity	10.9SFS	Max
ASTM D5184	Aluminum and Silicon in Fuel Oils By KP-AES or AAS Aluminum content Silicon content	102(max) 93(max) 122	Mg/kg Mg/kg ®F
ASTM D95	Water by Distillation Vol%	0.70(Max)	Vol%
ASTM D4530.06	Carbon Residue	1.11(max)	W1%
Method Test Result Unit			
IP 143 Asphaltene Heptane Insoluble			
	Asphaltene content	0.08	W1%
IP 501 Determination of AL, Si, V, Ni, Fe, Na, Ca, Zn, P in Fuel Oil			
	Aluminum	372	Mg/kg
	Silicon	187	Mg/kg
	Sodium	117	Mg/kg
	Vanadium	1	Mg/kg
	Calcium	779	Mg/kg
	Zinc	298	Mg/kg
	Phosphorus	4176	Mg/kg
	Iron	545	Mg/kg

VCR Ltda requires the following procedures to be used in association with this transaction. Any deviations must be pre-approved.

TRANSACTIONAL PROCEDURES FOB SPOT ROTTERDAM PORT

Procedures FOB:

1. Seller issues SCO to the Buyer with payment method.
2. Buyer countersigns SCO and issues ICPO with Seller's Procedures incorporated on the ICPO along with completed KYC and Corporate Profile (CP) including a copy of Passport of the buyer's authorized signatory.
3. Seller issues Commercial Invoice (CI). Buyer signs CI and return to Seller.
4. Seller issues the draft contract for the Buyer to review. Buyer returns final draft contract to Seller.
5. Seller issues the Sales and Purchase Agreement (SPA) for signature by both parties
6. Buyer signs SPA and provide proof of funds ((ITDLC) Irrevocable, Transferrable, Documentary Letter of Credit via MT 760 from the bank from Buyer to the Seller Bank.
7. Seller and Buyer execute final contract.
8. Buyer signs and returns final contract with irrevocable SBCL, authorized by a top 50 global bank.
9. Buyer provides CPA, Q88 or reserved vessel. Once issued, Q88 cannot be substituted by another. If exporting, all necessary export / import licenses must be provided as well.



PROJETOS, CONSTRUÇÕES E INCORPORAÇÕES LTDA.

VCR Commodities, Mining & Oil Products

CNPJ nº19.200.657/0001-20

Rua Xavier de Toledo, 70, Conj. 211/212, Centro, São Paulo-SP, Brasil

+55(11) 40665443 / +55(11) 994134475; CEP 01048-000

EMAIL: info@vcrconstrucoes.com

WESITE: <https://vcrconstrucoes.com>

10. Seller issues Proof of Product documents for the liftable quantity, which will include the following:

- a. TSR (tank storage receipt)
- b. SGS fresh report (less than 48 hours) for quantity and quality
- c. DTA (dip test authorization)

11. Seller assigned to Buyer Laycan Window when their vessel will arrive at the designated port to load the product.

12. Seller extends permission to "To Be Designated by Buyer" and/or their respective assigns or inspector to conduct a Dip Test required on each tank. a. Tank Receipt Number, Tank Receipt Date and Tank Number(s) b. Product Passport (Dip Test Results) Quantity c. SGS and bill of lading, as required

13. Buyer verifies inspection report, finalizes logistics. Total invoice value to be determined on day of loading.

14. Buyer sends 100% payment MT103 before injection to ship according to the total value of the invoice.

15. Seller prepares injection of the product and executes.

16. Delivery / Shipment commences as per the Schedule of Delivery agreed to in the Contract.

17. Seller will expedite the Certificate of Precedence and Certified Product Title to the Buyer. We look forward to a warm and mutually beneficial business relationship with you.

Best regards.

VALIDITY OF THIS OFFER: xx days

FOR AND ON BEHALF OF VCR LTDA.

Sincerely and respectfully.

PROJETOS, CONSTRUÇÕES E INCORPORAÇÕES
CNPJ: 19.200.657/0001-20
DIRETOR

Mr. VICTOR C. ROJAS, ENG
CEO-PRESIDENT OF VCR LTDA.