



INCOLAB SERVICES RUSSIA S.C.
COMMODITY SAMPLERS AND ANALYTICAL CHEMISTS

BRANCH OFFICE IN ROSTOV-NA--DONU:

30, lit R, ul Beregovaya Telephone/fax: (863) 25983358
344019, Rostov-na-Donu, E-mail: rostov@incolab.ru
Russia

HEAD OFFICE AND LABORATORY:

25/2, ul. Novostroek Telephone: (812) 3206033
198152, St.Petersburg (495) 7370995
Russia
Telefax: (812) 3206005
(495) 7370995
E-mail: inco@incolab.ru

PRELOADING CERTIFICATE

In pursuance of an order given to us

Shipper : INNCARBON TECHNOLOGY LIMITED, 3 Gower Street, London, United Kingdom, WC1E 6HA, Company number 08709308
To inspect (as declared) : Coal JR 0-200 mm IN DULK
At : Rostov-on-Don, RUSSIA
On : 26.05.2019
Our ref. : 1904934RUS Ro
By : SAMPLING / PRE-LOADING ANALYSIS

Vessel (as declared) : M/V DMITRY DONSKOY
Port of loading : ROSTOV-ON-DON, RUSSIA
Port of discharge (as declared) : GIURGIULESTI, REPUBLIC OF MOLDOVA
Quantity (as declared) : 3000.000 mt
Consignee (as declared) : EXPRIMGRUP-PROTECT SRL
MD-5901, RM, or. FALESTI, str. FLORILOR 5
c.f. 1004602008542, TVA 5700321

THIS REPORT COVERS ONLY THE SPECIFICATIONS CONTRACTED BETWEEN THE SELLERS AND BUYERS OF THE COMMODITY INDICATED AND CANNOT BE USED FOR TRANSACTIONS BETWEEN OTHER PARTIES.

We hereby report as follows:

In compliance with the instructions we received from INNCARBON TECHNOLOGY LIMITED, our inspector attended at Port of ROSTOV-ON-DON **prior** to loading onto vessel on 26.05.2019 to sample the presented piled material according international standards within local applicable conditions.

SAMPLING was performed from the related Stockpile located at loadport **prior** to loading of the cargo into above Vessel for further pre-shipment analysing and the results are as follows:

ANALYSIS:

The results are as follows:

		as received	dry basis
TOTAL MOISTURE, %	ISO 589-2008	13.46	-
ASH, %	ISO 1171-2010	14.50	17.23
VOLATILE MATTER, %	ISO 562-2010	24.01	28.52
TOTAL SULPHUR, %	ISO 19579-2006	0.44	0.52
GROSS CAL VALUE, (kcal/kg)	ISO 1928-2009	5820	6914
NET CAL VALUE, (kcal/kg)	ISO 1928-2009	5665	5774

This report represents our findings at place and time of inspection.

Signed and dated
at Rostov-on-Don on
29 of May, 2019

For and on behalf of
Incolab Services Russia
Surveyor:

