Mineral Services: (203) 4810646 – 4810502 - 4810190 Alexandria Port Office: Gate 14, VIP Building 2<sup>nd</sup> Floor Head Office : (202) 27263000

E-mail

Our Ref. NO. Date Issuance

: sgs\_egypt@sgs.com : MIN12-1144 : 10<sup>th</sup> April 2013 : Alexandria

Report No.: F190201/Frt001800





Page: 1 of 1

# **ANALYSIS REPORT**

According to instructions received from Messrs "TRADE EGYPT FOR MINING & CONSTRUCTION" to perform Analysis at SGS Lab at Amreya, Alexandria for one sample handed over to us by our client, sample drawn and identified by our client, and not related to specific shipment.

Sample found identified as

### **ROCK PHOSPHATE**

## WE NOW REPORT:

### ANALYSIS:

The results of analysis of above mentioned sample performed at SGS LAB at Amriya, Alexandria are as follows:

CASES SECTION	SGSCEGGGGGGGGGG	GSGSUSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSG	
gs65 Specifications: 65665656565656565656565656565656565656	Results	Methods applied	
Moisture (as received)	5.21	ES 795/2007	
coscosos San San Total P205(dry) sasassassassassassassassassassassassass	32.30	AOAC958.01/2005	
SGSGSGSGSGS GSGSGSGSGSGS GSGSGSGSGSGS GSGSGSGSGSGS GS	70.51	Calculation	
GSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGS	3.98		
SCSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS		Gravimetric Method	
66656666666666666666666666666666666666	5.08	Gravimetric Metriod	
Organic Matter	GSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGS		
SGSGSF CO <sub>2</sub>	SGSGSGSGSGSGSGSGS4,49	Calculation	
CaCO <sub>3</sub>	10.20		
F	3.25	ES 795/2007	
Cľ	0.03		
CaO	48.50		
MgO	0.25		
Al203	SGS audGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGS	AAS	
33 050 050 050 050 050 050 050 050 050 0	SGS SGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGSGS		
SGSGSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	5655 5656565656565656565656565656565656	- 100 CE   1	
K <sub>2</sub> O	0.05	weerspoonwelle, Opposite Special	

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted.

nd of Report ---SGS Egypt Limited (LLC)

This document is issued, on the Client's behalf, by the Company under its General Conditions of The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therei

Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Clients instructions, if any. The Company's sole responsibility is to its Client and this document does not exponerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

SGSPAPER 12199796



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Head Office : (202) 27263000
E-mail : sgs\_egypt@sgs.com
Our Ref. NO.
Date : 02<sup>nd</sup> August 2012
Issuance : Alexandría

Report No.: F190201/Frt002919

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Page: 1 of 1

# **ANALYSIS REPORT**

According to instructions received from Messrs "TRADE EGYPT FOR MINING & CONSTRUCTION" to perform Analysis at SGS Lab at Amreya, Alexandria for Two samples handed over to us by our client, sample drawn and identified by our client, and not related to specific shipment.

Samples found identified as:

### **ROCK PHOSPHATE**

### WE NOW REPORT:

### ANALYSIS:

The results of analysis of Rock Phosphate samples handed over to us by our client performed at SGS LAB at Amriya, Alexandria are as follows:

1000 CANADO CASO ESCADOS SOS SOS SOS SOS SOS SOS SOS SOS SOS	Middle Control		MATTER SECTION AND ADDRESS OF THE PARTY OF T
Specifications:	Results %		Methods applied
	Powder	Bulk	wethous applied
Moisture (as received)	1.25	1.01	ES 795/2007
Total P2O5(dry)	29.46	26.76	AOAC958.01/2005
BPL	64.31	58,41	Calculation
SiO <sub>2</sub>	5.91	15.60	Gravimetric Method
SO <sub>3</sub>	1,50	1.89	
L.O.I	9.15	15.52	
Organic Matter	1.13	3.38	
CO <sub>2</sub>	8.02	12.14	Calculation
CaCO <sub>3</sub>	18.23	27.59	
F	2.89	1.50	ES 795/2007
Cl	0.04	0.26	
Solubility in 2% Citric Acid	40.04	43.27	Gravimetric Method
CaO auditus and an area	46.18	34.56	AAS
MgO	0.26	0.91	
A 203	0.38	0.68	
Fe2O3	1.50	1.84	
Na <sub>2</sub> O	0.42	0.80	
K₂O	0.05	0.14	

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted.

End of Report

(بهم. غيرين)

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of its intervention only and within the limits of Clients instructions, if any. The Company's sole response until the second of the intervention only and within the limits of Clients instructions, if any. The Company's sole response until the Clients and this document does not experience parties to a transaction from exercising all their rights and obligations.

SGSPAPER 12201281

