



Inspection Report

SGS Report No.: MSRGZ2200908-01APrincipal: TROPIC OCEAN (HK) LIMITEDDeclared Commodity: Silicon MetalDeclared Quantity: 100MTInspection Location: Hongkai Warehouse, Huangpu, Guangzhou, ChinaInspection Commenced: 0925hrs May 09, 2022Inspection Completed: 1140hrs May 09, 2022		Principal Declared Commodity Declared Quantity Inspection Location Inspection Commenced
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SCOPE OF WORK

- Check packing and marking
- Visual cargo condition
- Sampling
- Sample preparation
- Sealing _
- _ Analysis

PACKING

As far as visual and accessible, the cargo presented was noted with below packing status.

Packing Description	Abnormal Condition
Packed in polypropylene plastic woven jumbo bag of	N/A
declared approximate 1000kg net each.	IN/A

MARKING

Marking was not found during inspection:



CARGO CONDITION

Below cargo condition was found during inspection as far as visible and accessible:

Cargo condition	Abnormal Condition
In silver gray lumps condition with top size approximate 100mm	N/A



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e sgs.china@sgs.com

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SAMPLING

Sampling type	:	Random Sampling		
Sampling Standard	:	GB/T2881-2014		
Selected unit for sampling		Total 100MT cargo was distributed into 2 lots, with lot size 50MT. For each lot, 22 bags were randomly selected for sampling. 1 increment with about 3 kilograms was taken from each selected bag. 8 increments were drawn from surface, and the rest of 14 increments were drawn from middle and bottom position of selected cargo bags after dumping bags.		
Sampling tool	:	ISO-100# stainless steel sampling scoop		

SAMPLE PREPARATION

Gross sample collected was prepared at SGS sample preparation room for preparation of chemical sample. After sample prepartion, related sample(s) was(were) distributed as below:

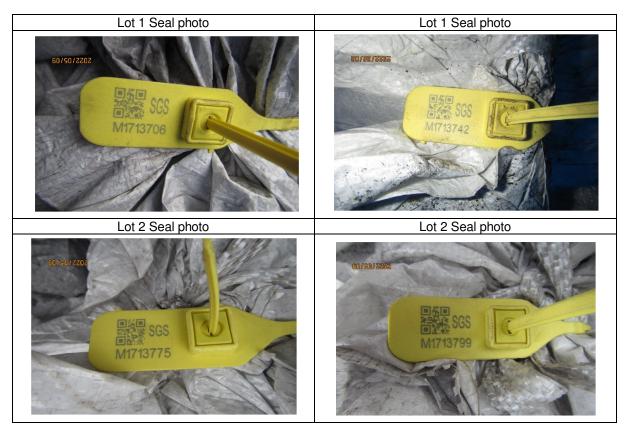
was sent to Guangzhou lab for analysis for each lot. set of lot sample 1

The remaining samples shall be kept by us for 3 months, after which time shall be disposed of.

SEAL BAGS

Total 100 cargo bags were sealed by SGS surveyor, with detailed seals number as below:

Lot No.	Quantity (bag)	
1	M1713701 - M1713750	50
2	M1713751 - M1713800	50
	100	





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WARNING: Per principal's requirement, we put SGS seals on all the jumbo bags by locking the outer bands of each bag. However, as what principal was duly advised, this is not an absolutely safe way to protect cargo's integrity thereafter. Hence, SGS sealing jumbo bags only applies to the cargo that presented at the time and place of SGS attendance and does not refer to any other matters.

Seal number of the selected bags for sampling as follow:

Lot No.	Seal No.	Quantity (bag)
1	M1713701 - M1713722	22
2	M1713751 - M1713772	22
	44	

WEATHER

Sunny

ANALYSIS

Testing results please refer to the testing report.

Any holder of this document is advised that information contained hereon is limited to the visual examination of the safely and readily accessible portions of the consignment only. Due to the nature of the cargo and limited access during inspection, items not recorded in the above description may be present.

The manual sampling method was agreed with the SGS Principal, as sampling by more reliable methods was not possible. Sampling of this type dose not satisfy the requirements for probability sampling. The suitability of this sampling method is defined by the standard.

As per the instruction from the principal, SGS conducted the inspection for nominated cargo, without performing container and/or vessel loading or discharging supervision. Therefore, the contents of this report/certificate only reflects our findings at the time and place of inspection, and does not refer to any cargo that was shipped from or will be received at any port.

The sole function of any seals applied by SGS is to indicate that the material bearing such seals has been inspected by SGS. Seals applied by SGS are not intended to secure material, lock the containers of such material, or otherwise provide any security function. SGS does not provide security services and disclaims any liability in this respect.

***********Inspection Report End*********

Authorised Signatory 10-May-22 SGS-CSTC Standards Technical Services Co., Ltd Guangzhou Branch



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TESTING REPORT

Principal Name:TROPIC OCEAN(HK) LIMITEDPrincipal Address:/Declared Sample Name:SILICON METALSample Received Date:2022-05-10Sample Testing Period:2022-05-10 ~ 2022-05-12Sample Condition on Receipt:FINESDeclared Sample Number:/

In accordance with instructions received from applicant, we prepared and carried out required test on the sample. The analysis results reported as refer to the next page(s)

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Feho Chen

Authorised Signatory 2022-05-12



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Test Items	Unit	Result		
		LOT01	LOT02	Standard No.
Fe	%	0.337	0.365	GB/T 14849.5-2014
Са	%	0.047	0.044	GB/T 14849.5-2014

******The end*****



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中国・广东・广州高新技术产业开发区科学城科珠路198号

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