



P.T. Beckjorindo Paryaweksana

Cargo & Marine Surveyor, Technical Inspection, Fumigation and Pest Control



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Testing Laboratory
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Telp. : (024) 7615603
Email : labbeckjorsmg@gmail.com

Member of :
Assoc. of Independent Surveyor Indonesia (AISI)
Assoc. of Pest Control Co Indonesia (ASPPHAMI)
Fed. of Oil, Seed and Fats Assoc. Ltd. (FOSFA)
Grain and Feed Trade Association (GAFTA)

CERTIFICATE OF ANALYSIS

No. 02632

CONSIGNMENT : COCONUT CHARCOAL
SHIPPERS : PT. MAROKINDO JAYA BERSAMA
JL. RA. RUKMINI RT 016 RW 003
BAWU, BATEALIT, JEPARA
JAWA TENGAH, INDONESIA
INVOICE NUMBER : IMRK/035/0825
BOOKING NUMBER : EBKG13863311
GROSS WEIGHT : 18986 KGS



THIS IS TO CERTIFY that upon request received from Shipper. We have carried out Sampling for Quality Analysis of the above mentioned consignment and have the following to report:

DATE AND PLACE : August 12, 2025, At shipper godown Jl. Ra. Rukmini Rt 016 Rw 003
OF SAMPLING Bawu, Batealit, Jepara
DATE OF TESTING : August 13, 2025
SAMPLE NUMBER : A.1268 (CUBE 25) & A.1269 (SLIM)
MARKING : COCO BLANCA & CLASS COCO GOLD
SAMPLE WEIGHT : 1.000 KGS & 1.000 KGS

The result of analysis were performed by an our accredited laboratory at PT. Beckjorindo Paryaweksana Laboratory, Jl. Madukoro Raya Blok DXVIII No.20, Tawangmas, Semarang City, Central Java (accreditation by KAN for SNI ISO/IEC 17025:2017 /ISO/IEC 17025:2017 with certificate number LP-1682-IDN) are as follows:

No.	PARAMETER	TEST RESULTS		TEST METHODS
		A.1268	A.1269	
1.	Moisture Content, % (w/w)	2.65	2.75	ASTM D 1762-84 (2021) Point 7.2
2.	Ash Content, % (w/w)	2.16	2.11	ASTM D 1762-84 (2021) Point 7.4
3.	Volatile Matter, % (w/w)	13.46	13.52	ASTM D 1762-84 (2021) Point 7.3
4.	Fixed Carbon, % *)	81.73	81.62	IKP-7.4-001 Point 6.4

REMARKS :

- Testing Laboratory is not responsible for misuse of the results of this test.
- It is prohibited to quate/copy and/or publish part of the contents of this report or certificate without the permission of the Testing Laboratory.
- *) Out of scope.

THIS CERTIFICATE is issued without prejudice which refers to those points described only and does not deal report of any other matter.

This certificate is valid within
90 days from the date of issued

A.0996/LAB-SMG/VIII/25
Ksi/Isr/Ran

Semarang, August 13, 2025
PT. Beckjorindo Paryaweksana
Testing Laboratory



Kusaeri
Head of Laboratory

Our intervention is carried out to the best of our knowledge and ability, and our responsibility is limited to the exercise of reasonable care. It shall neither affect in any way the contractual rights of our Principals nor shall it relieve other parties from their contractual obligations. In the case of claims successfully filled against us, our liability shall not exceed the amount referred to in the general conditions declared by Komite Akreditasi Nasional (KAN)

P.T. Beckjorindo Paryaweksana

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Fed. of Oil, Seed and Fats Assoc. Ltd. (FOSFA)
Grain and Feed Trade Association (GAFTA)

No. 260747

TEST REPORT



DATE : August 13, 2025
CLIENTS REFERENCE : No. A.0996/LAB-SMG/VIII/25

The findings below are based on samples taken by PT. Beckjorindo Paryaweksana at above time and place only.

SUBJECT

Evaluation of "COCONUT CHARCOAL" Sample for Self-Heating Substance Test.

CLIENTS

PT. MAROKINDO JAYA BERSAMA
JL. RA RUKMINI RT. 016 RW 003
BAWU, BATEALIT, JEPARA
JAWA TENGAH, INDONESIA

DATE AND PLACE OF SAMPLING

August 12, 2025, at shipper godown Jl. Ra Rukmini Rt. 016 Rw 003 Bawu, Batealit, Jepara

DESCRIPTION OF SAMPLE

Two packet of Coconut Charcoal sample was received.

DATE OF ANALYSIS

August 12, 2025 up to August 13, 2025

INVOICE NUMBER

IMRK/035/0825

BOOKING NUMBER

EBKG13863311

GROSS WEIGHT

18986 KGS


Page 1 of 5



TEST REPORT

METHOD OF TEST

The self-heating substance test was performed according to United Nations "Recommendation on the Transport Dangerous Goods, Manual of Tests and Criteria" (33.4.3.3) Self-heating substance, using method of UN 33.4.6 "Test N.4: Test method for self-heating substance".

The sample in the received form was then placed into a 100mm cubic mesh sample container made of stainless steel. The container was then hung at the centre of the oven. The oven temperature was slowly raised to 140°C and kept constant for 24 hours. The temperature at the centre of the sample and temperature between the container and oven were recorded continuously.

RESULT

Table: Analysis Result for "COCONUT CHARCOAL" Sample

Sample	Oven Temperature (°C)	Cube Size (mm)	Maximum Temperature Reached (°C)	Result
COCONUT CHARCOAL (CUBE 25)	140°± 2	100	151.3	Negative
COCONUT CHARCOAL (SLIM)	140°± 2	100	151.2	Negative

The above result showed that the "COCONUT CHARCOAL" sample should not be classified in Division 4.2 – *Substance liable to combustion*.

REMARK

The 24 hours temperature profiles were enclosed in next pages for your reference. T1 represented temperature in the centre of the sample. T2 represented temperature between the container and the oven wall.

This report is valid within 90 days from the date of issued.

Nanda Putri Evitasari
Quality Control Manager

PT. Beckjorindo Paryaweksana
Testing Laboratory

Kusari
Head of Laboratory

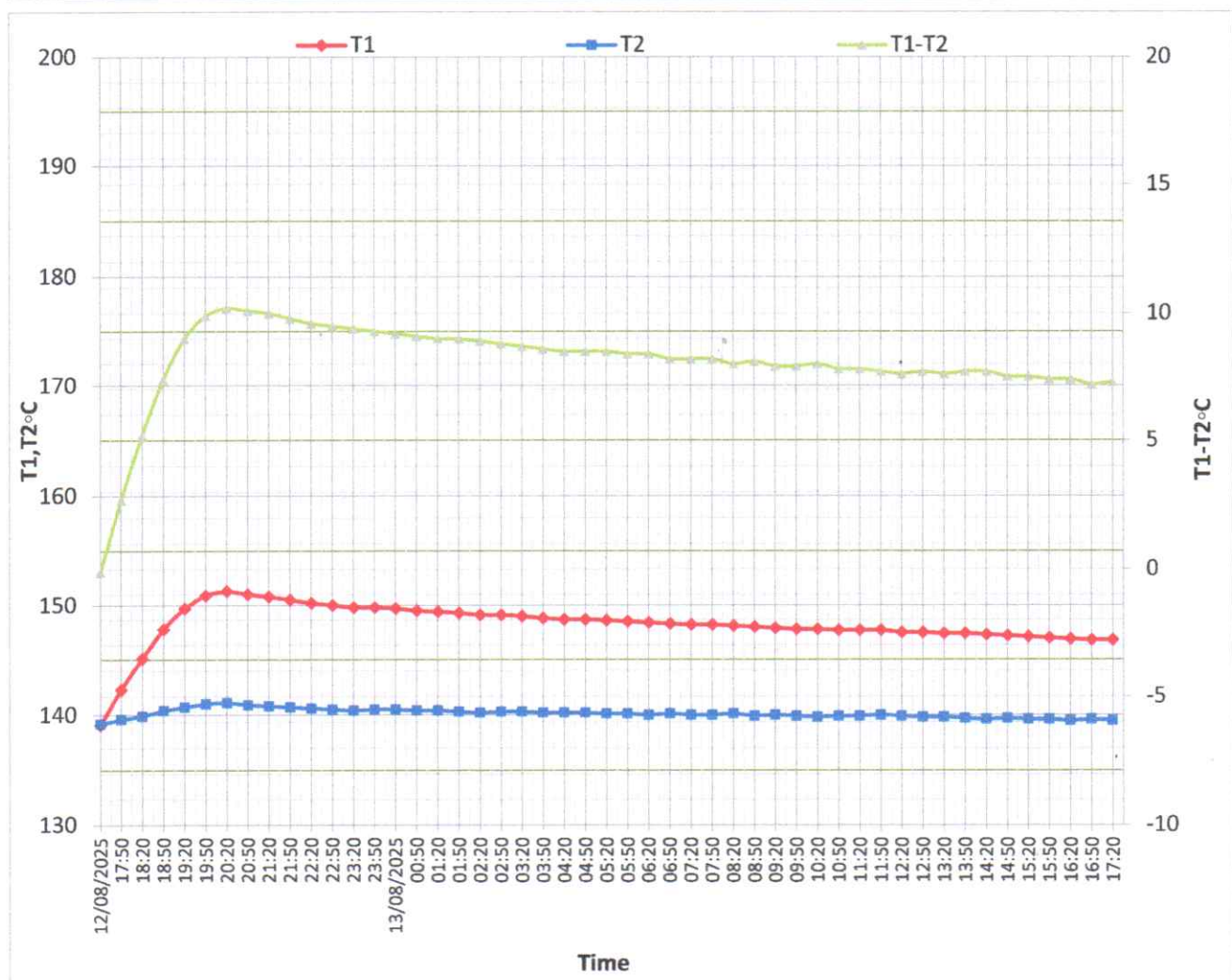


TEST REPORT

24 hours Temperature Profile of "COCONUT CHARCOAL (CUBE 25)" at 140°C±2°C (100 mm cube)

START TIME : August 12, 2025 at 17:20
STOP TIME : August 13, 2025 at 17:20
ELAPSED TIME : 24 hours
INTERVAL : 30 minutes
TOTAL READINGS : 49
THERMOCOUPLE TYPE : K
SCALING : none

Temp	Max Time Stamp	Max	Average	Min	Min Time Stamp
T1	August 12, 2025 at 20:20	151.3°C	148.2°C	139.1°C	August 12, 2025 at 17:20
T2	August 12, 2025 at 20:20	141.1°C	140.1°C	139.2°C	August 12, 2025 at 17:20
T1-T2	August 12, 2025 at 20:20	10.2°C	8.1°C	-0.1°C	August 12, 2025 at 17:20



REMARK

T1 represented temperature in the centre of the sample, T2 represented temperature between the container and the oven wall.

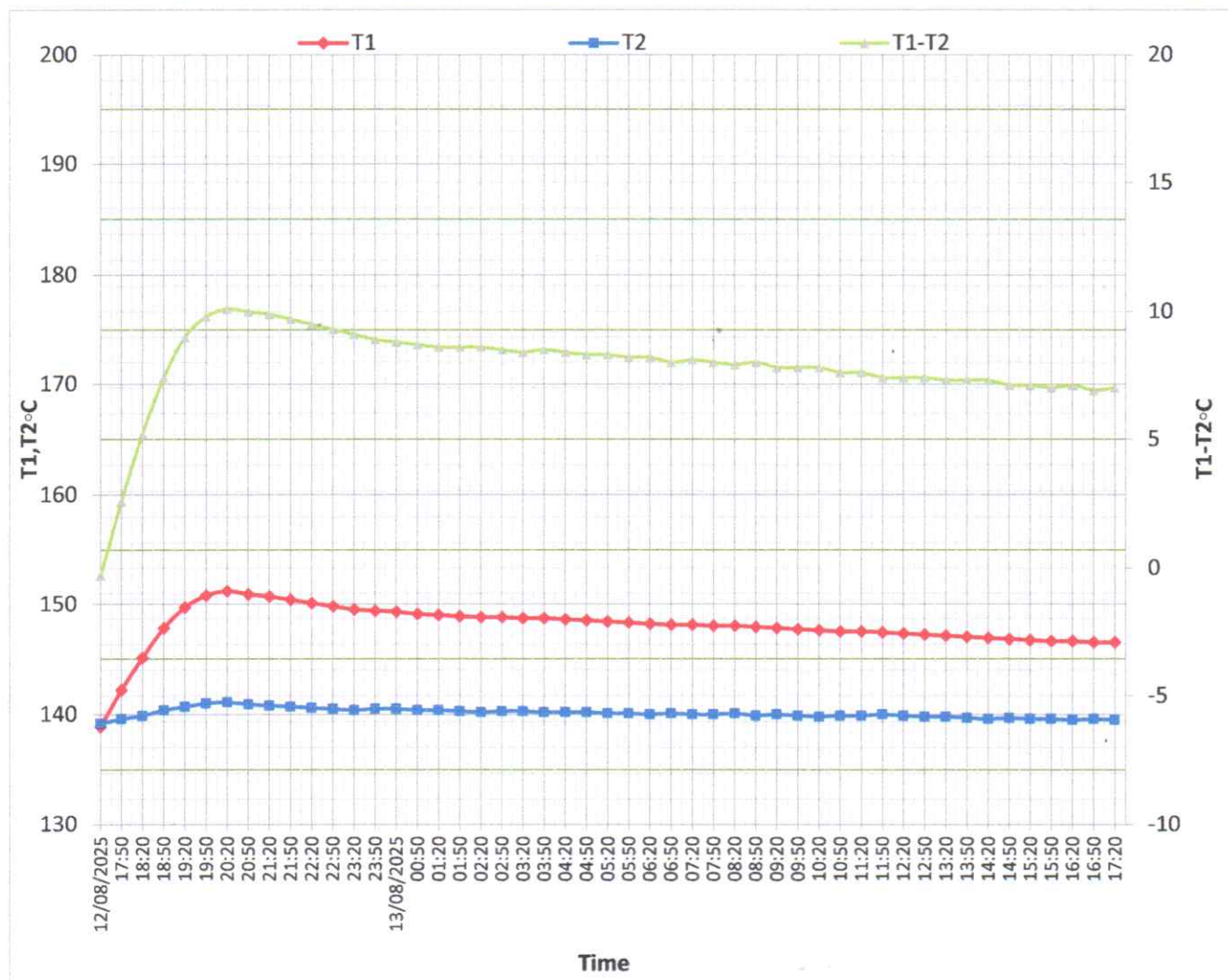


TEST REPORT

24 hours Temperature Profile of "COCONUT CHARCOAL (SLIM)" at 140°C±2°C (100 mm cube)

START TIME : August 12, 2025 at 17:20
STOP TIME : August 13, 2025 at 17:20
ELAPSED TIME : 24 hours
INTERVAL : 30 minutes
TOTAL READINGS : 49
THERMOCOUPLE TYPE : K
SCALING : none

Temp	Max Time Stamp	Max	Average	Min	Min Time Stamp
T1	August 12, 2025 at 20:20	151.2°C	148.0°C	138.9°C	August 12, 2025 at 17:20
T2	August 12, 2025 at 20:20	141.1°C	140.1°C	139.2°C	August 12, 2025 at 17:20
T1-T2	August 12, 2025 at 20:20	10.1°C	7.9°C	-0.3°C	August 12, 2025 at 17:20



REMARK

T1 represented temperature in the centre of the sample, T2 represented temperature between the container and the oven wall.



TEST REPORT

Please note that this Report is issued under the following terms:

1. This report applies to the sample of the specific product/equipment given at the time of its testing/calibration. The results are not use to indicate or imply that they are applicable to other similar items. In addition, such result must not be used to indicate or imply that PT. Beckjorindo Paryaweksana approves, recommends or endorses the manufacturer, suppliers or user of such product/equipment, or that PT. Beckjorindo Paryaweksana in any way "guarantees" the later performance of the product/equipment. Unless otherwise stated in this report, no tests were conducted to determine long term effects of using the specific product/equipment.
2. The sample/s mentioned in this report is/are taken by PT. Beckjorindo Paryaweksana during the inspection at the place of manufacturer or client.
3. The sample taken/or tested by PT. Beckjorindo Paryaweksana shall in no manner be taken, expressly or implied to represent shipment, delivery or transaction unless otherwise stated by PT. Beckjorindo Paryaweksana.
4. Nothing in this report shall be interpreted to mean that PT. Beckjorindo Paryaweksana has verified or ascertained any endorsement or marks from any other testing authority or bodies that may be found on that sample.
5. This report shall not be reproduced wholly or in parts and no reference shall be made by the client PT. Beckjorindo Paryaweksana in any advertisements or sales production.
6. Unless otherwise stated, the tests were carried out in PT. Beckjorindo Paryaweksana. Perum Semarang Indah Blok DXVIII No. 20, Semarang City.

=== End of Page ===



PHOTOGRAPHS

A. CUBE 25 (A.1268)



B. SLIM (A.1269)



Semarang, August 13, 2025
PT. Beckjorindo Paryaweksana
Testing Laboratory

This report is valid within 90 days
From the date of issued

Ref No. A.0996/LAB-SMG/VIII/25
Ksi/Sdl



Kusaeri
Head of Laboratory

PT. BECKJORINDO PARYAWEKSANA

Testing Laboratory

Semarang Branch:

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Fax: (021) 83703432

Email: beckjor@indo.net.id

LETTER OF STATEMENT

NO. A.0996/LAB-SMG/VIII/25

We hereby you that the test sample of COCONUT CHARCOAL owned by PT. MAROKINDO JAYA BERSAMA, booking number EBKG13863311 that we are sampling on August 12, 2025, we have been testing the self heating test on August 12, 2025 until August 13, 2025 and issued the Test Report in certificate number 260747. In the testing process, the observation temperature of the test sample was found to reach 151.3°C and 151.2°C, the test samples we analyzed did not burn.

Thus this statement we make to whom it may concern.

Semarang, August 13, 2025

PT Beckjorindo Paryaweksana

Testing Laboratory

Kusneri

Head of Laboratory

P.T. Beckjorindo Paryaweksana

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Grain And Feed Trade Association (GAFTA)

VANNING SURVEY CERTIFICATE

No. 259246

CONSIGNMENT : 1x20' DV CONTAINER STC :
850 BOXES OF CUBE COCONUT CHARCOAL
NETT WEIGHT : 18,261KGS

PACKING : IN 850 BOXES

SHIPPER : PT MAROKINDO JAYA BERSAMA
JL. RA. RUKMINI RT 016 RW 003
BAWU, BATEALIT, JEPARA
CENTRAL JAVA, INDONESIA

CONSIGNEE /
NOTIFY PARTY : MAROCINDO SARL
2 RUE ESSANA OUBAR ETG 4 APT 12
CASABLANCA, MOROCCO
ATT : MR. AHMED, Telp : +212 6713 2865

VESSEL : MSC VAIGA III V. HV535R

PORT OF LOADING : SEMARANG, INDONESIA

PORT OF DISCHARGE : CASABLANCA

INVOICE/
PACKING LIST NO. : IMRK/035/0825

BOOKING NUMBER : EBKG13863311

THIS IS TO CERTIFY that upon request received from Shipper, we have carried out inspection of the above mentioned consignment and / or container(s) and have the following to report :

PLACE OF INSPECTION : At shipper godown , Jl. RA. Rukmini RT 016 RW 003 Bawu, Batealit, Jepara, Jawa Tengah

MARKS & NUMBERS : COCO BLANCA & CLASS COCO

FINDINGS

GENERAL CONDITION : - The consignment was externally inspected and found out to be in sound and in good order condition.

- All cargo have been properly packed in accordance with IMDG Code

- The consignments stuffed therein were noted properly marked and or labeled.

- Packaging are appeared impervious to air and no torn of all carton box.

- No incompatible goods has been packed and/or stuffed into the above mentioned containers.

- We certify having controlled goods at time of vanning/stuffing of 1 (one) units (20'DV) of CUBE COCONUT CHARCOAL.

to be continue on page 2/...





VANNING SURVEY : - The containers have been carefully inspected and were found to be dry, clean and normal odour.

- The walls, floor and roof of the inside container were not inspected because uniqliner plastic had been installed. However, overall it is in good condition and has not experienced significant changes/damage.
- The doors of a container work properly and capable of being securely locked and sealed in the closed position, and properly secured in the open position. Door gaskets and weather strips should be in good condition.
- Generally in apparent good condition and under normal circumstance the containers are fit to load intended cargo.
- External sealing ventilations use plastic tape in order by shipping liner.
- There was no burning smell or presence of smoke at time of vanning.
- The container temperature during vanning is front 30.2°C, middle 29.2°C, and rear 28.4°C
- The temperature of the goods during vanning is 28.8°C, middle 29.2°C and rear 29.5°C
- Void space is 10 cm to was left to the top and 10 cm was left to the door of the container
- After completion of stuffing we did seal containers with our plastic seal inscription on reading: BP-SMG0019146
- The container was photographed prior to vanning/stuffing, during initial and head load vanning/ stuffing, at mid-load vanning/stuffing, after completion of vanning/stuffing and all the sides of the container's paneling, to form part of this Certificate (See attachment on page 3 up to 4).
- The goods are truly produced from the factory concerned, not from another factory.

INSPECTION OF CONTAINER(S) :

Size	Container No(s)	Seal No(s)	Date of Vanning	Time of Loading		Ventilation	Total box	Nett Weight (Kg)
				Commenced	Completed			
40' HC	MSBU 1234109	FJ 22839347	August 22, 2025	06.45 PM	10.50 PM	4 (four) holes and closed	850	18,261.00

THIS CERTIFICATE refers to vanning/stuffing only and does not deal with any other matter. It reflects our findings at time and place of intervention only and it is issued without prejudice, liability and responsibility.-

Semarang, August 23, 2025
PT. BECKJORINDO PARYAWEKSANA
Semarang Branch

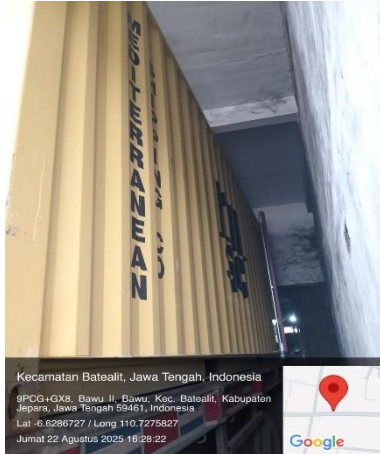


Ref. No.: 1544/BP-SMG/VIII/2025
UTW/EAS,-

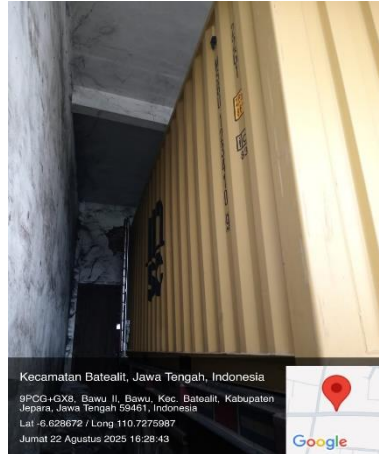


Attachment of ;
VANNING SURVEY CERTIFICATE NO : 259246

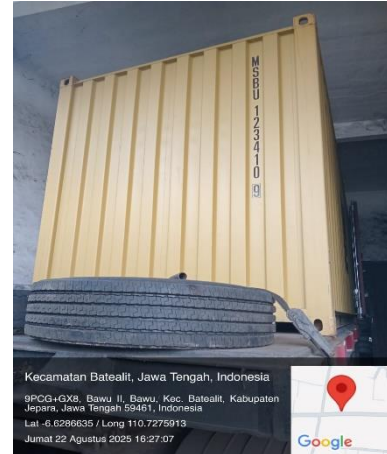
MSBU1234109 (20')



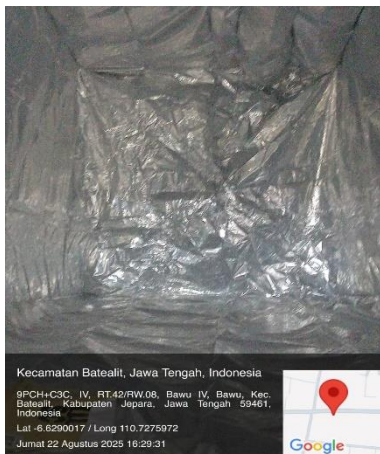
View from left side



View from right side



View from front side



View of empty container



View from front vent of container



View from back vent of container



View of cargo stuffing



View of 1st tier



View of third quarter of cargo



P.T. Beckjorindo Paryaweksana

Attachment of ;

VANNING SURVEY CERTIFICATE NO : 259246

MSBU1234109 (20')



View of complete loading



View of complete loading & seal



View of manufacture plate



View of Container Temperature



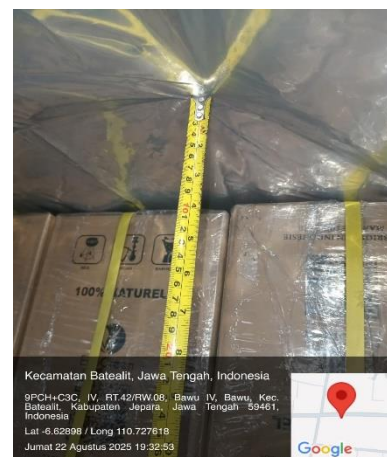
View of Cargo Temperature



View of Seal FJ22839347



View of Seal BP-SMG0019146



View of void space left to the top is 10 cm

Our intervention is carried out to the best of our knowledge and ability, and our responsibility is limited to the exercise of reasonable care. It shall neither affect in any way the contractual rights of our principals nor shall it relieve other parties from their contractual obligations. In the case of claims successfully filled against us, our liability shall not exceed the amount referred to in the general conditions declared by The Association of Indonesian Independent Surveyors (AIS)