

Prime Charcoal



**PRIME  
CHARCOAL**

**NON  
NON  
B**



## PT. PRIME DIVA GROUP

Officially established in January 2020, but has been operating for around 8 years. Our factory is engaged in the export manufacturing company with bricket products made by coconut shell charcoal as the raw material. This huge potential is quite large, good for household consumption, restaurant & hotels. We are fully committed to our customers to ensuring that premium quality and competitive prices are provided. For this reason, serving our clients products made from only raw materials with premium quality and as they desired is critical.

With over 8 years of experience, Prime Diva Group is specialized in manufacturing and exporting shisha charcoal products made from the finest coconut shells. Our factory supports local farmers by improving their products to meet our markets' high standard requirements for raw materials. Prime diva group customers can benefit from high-quality products at affordable prices, ensuring their satisfaction and fulfillment. In addition to the logistics and shipping availability, supported by our professional and qualified team.



**Prime Charcoal**



# VISION & MISSION

“WE WORK FOR YOUR PROFIT” to provide superior value for our customer profit through QUALITY & COST. Delivering on time, every time, and anywhere in the world is our goal. We keep an eye on quality and constantly strive to improve the products.

## Vision

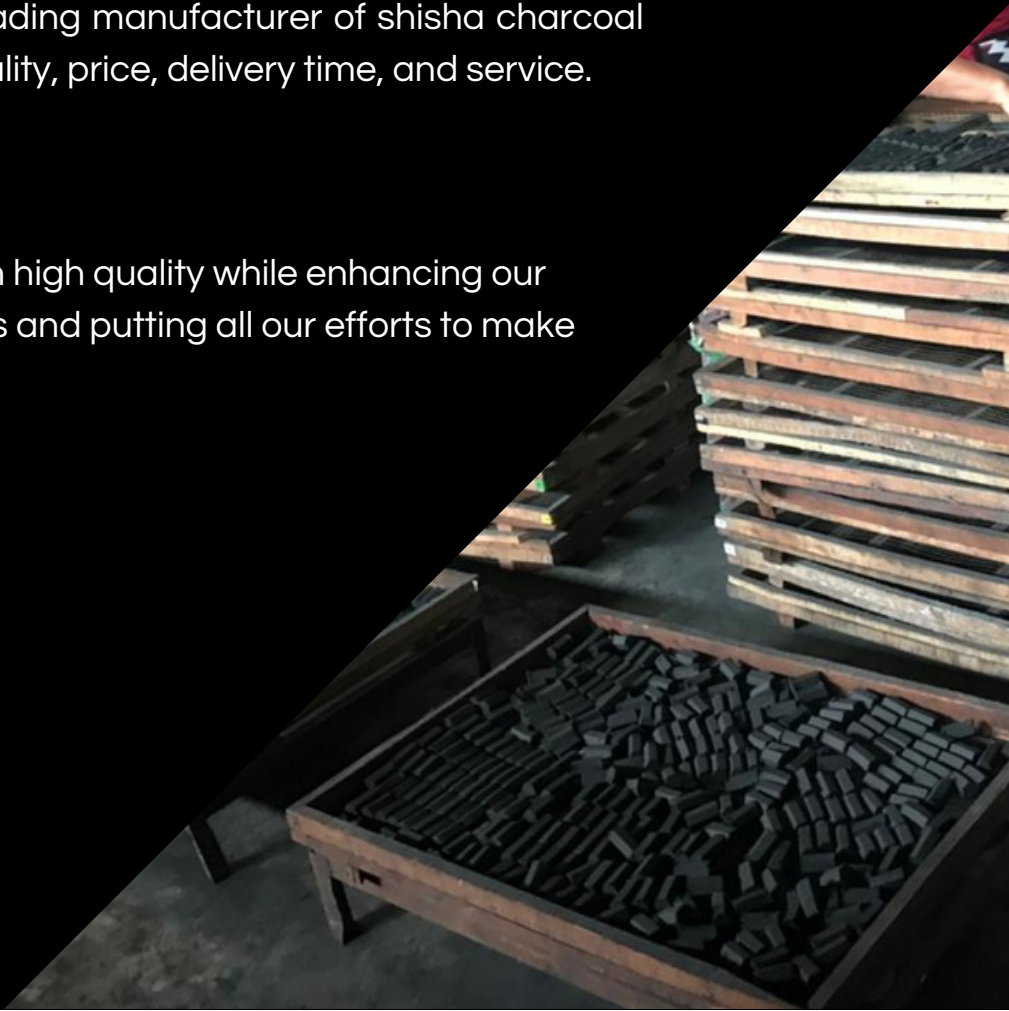
Our vision is to be the leading manufacturer of shisha charcoal briquettes in terms of quality, price, delivery time, and service.

## Mission

Our mission is to maintain high quality while enhancing our manufacturing processes and putting all our efforts to make on-time deliveries.



**Prime Charcoal**







# OUR FACTORY

PT. PRIME DIVA GROUP – are registered & legal companies in Salatiga, Central Java, Indonesia. Our factory specializes in manufacturing and supplying coconut shell charcoal briquettes for shisha. We export and ship from the ports of Semarang & Surabaya to Lebanon, Iraq, Jordan, Oman, Dubai, Brazil, & Canada. The factory of Prime Diva Group produces high-performance machines at high speeds that can produce ten tons of finished products a day. The factory is strategically located in Salatiga, Central Java, Indonesia; being close to the farmers who provide high-quality raw materials.





# OUR PRODUCT

## Specification

- Coconut charcoal: 100%
- Ash content: Max 2.2%
- Burning Time: 90 – 120 min
- Test drop: 3 times at 1m height
- No cracks
- Private Labeling

## Shipment

Product shipment is usually mostly in the Middle East, Brazil & Germany.

## Target Market

Lebanon, Iraq, Jordan, Brazil, Dubai, and Europe



**Prime Charcoal**



### CERTIFICATE OF ANALYSIS

Description : Coconut Shell Charcoal Briquette  
 Type of Sample : Hexagonal  
 Manufacturer / Shipper : PT. Prime Diva Group  
 Jl. Pakis, DS. Jetis Kel. Patemon, Kec. Tengaran,  
 Salatiga (50775), Jawa Tengah , Indonesia  
 Sample Weight : 3.00 kgs  
 Date of Sampling : 17 February 2023  
 Location of Sampling : PT. Prime Diva Group, Warehouse  
 Date of Analysis : 19 February 2023  
 Invoice No. : PDG(II)-INVCOCOSUM001-01/23  
 Booking No. : EBKG04974771  
 Gross Weight : 21,000 Kgs

#### Sampling

Samples were taken and prepared in accordance with SNI 19-0428-1998.

#### Analysis

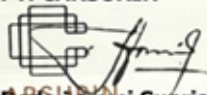
Analysis were performed at PT Carsurin Semarang Laboratory (accreditation by KAN / National Accreditation Committee – Indonesia for ISO 17025:2017 Cert No. LP-415-IDN) in accordance with ASTM Standard. The results of our analysis are as follows:

Parameter	Unit	Results		Method
		Wet Basis	Dry Basis	
Moisture	Pct	3.92	-	ASTM D1762-84 (REAPPROVED 2021)
Ash Content	Pct	1.51	1.57	ASTM D1762-84 (REAPPROVED 2021)
Volatile Matter	Pct	15.41	16.04	ASTM D1762-84 (REAPPROVED 2021)
Fixed Carbon	Pct	79.16	82.39	By Calculation

This certificate refers solely to the analysis in accordance with the details described herein and does not certify any other matter, and is issued without prejudice.

Jakarta, 20 February 2023

**PT. CARSURIN**



**Dede Jermi Supriadi**  
Head of Laboratory

For verification of authenticity of certificate or reports, scan the secure QR code using the Validator App or visit [verify.carsurin.com](http://verify.carsurin.com)

The analysis results are based on representative samples which are taken based on applied standard (Ref SNI 19-0428-1998 *Petunjuk Pengambilan Contoh Padatan*) during the inspection (or audit). This particular cargo as stated in this certificate has been performed cooling and weathering process as declared by the shipper in the weathering certificate. The certificate is valid for this particular shipment with the invoice number, booking number, and gross/net weight as mentioned in this certificate.



This report is made and issued by the Company upon the Principal/Applicant's request and the analysis contained therein reflects the Company's findings on the sample(s) submitted by Principal/Applicant and/or sample(s) drawn by the Company at the time and place of performing the inspection/testing only. Company shall not be liable for any changes to the results herein due to effects of weather, transport, storage or other factors outside Company's control. Furthermore, the Company shall not be responsible to any parties on any business, financial and/or legal consequences for any transaction by using this report/analysis. Any unauthorized alteration or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. This document cannot be reproduced except in full, without prior approval of the Company.



**CARSURIN**

1968

Page No. : 1 of 4

Report No. : 221161.5017

**SUBJECT**

Evaluation of "Coconut Shell Charcoal Briquette" Sample for Self-Heating Substance Test

**CUSTOMER**

PT. Prime Diva Group  
Jl. Pakis, DS. Jetis Kel. Patemon, Kec. Tenganan,  
Salatiga (50775), Jawa Tengah , Indonesia

**DATE OF RECEIVED SAMPLE**

24 October 2022

**DESCRIPTION OF SAMPLE**

Coconut Shell Charcoal Briquette

**DATE OF TESTING**

24 October 2022 up to 25 October 2022

**The below findings are based on sample/s only, which is/are submitted or supplied by client.  
This report is valid within 90 days from the date of testing.**

This report is made and issued by the Company upon the Principal/Applicant's request and the analysis contained therein reflects the Company's findings on the sample(s) submitted by Principal/Applicant and/or sample(s) drawn by the Company at the time and place of performing the inspection/testing only. Company shall not be liable for any changes to the results herein due to effects of weather, transport, storage or other factors outside Company's control. Furthermore, the Company shall not be responsible to any parties on any business, financial and/or legal consequences for any transaction by using this report/analysis. Any unauthorised alteration or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. This document cannot be reproduced except in full, without prior approval of the Company.





**METHOD OF TEST**

The self heating substances test was performed according to United Nations "Recommendations on the Transport Dangerous Good, Manual of Test and Criteria" (33.4.3.3.1) as per revised UN test manual 7<sup>th</sup> edition 2019. Self heating substances, using method of UN 33.4.6 "Test N.4: Test method self-heating substances".

A consignment of carbon if it passes the tests for self-heating substances as reflected in the United Nations Manual of Tests and Criteria (see 33.4.3.3), and is accompanied by a certificate from a laboratory accredited by the competent authority, stating that the product to be loaded has been correctly sampled by trained staff from that laboratory and that the sample was correctly tested and has passed the test.

The sample received was placed into a 100 mm 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 1: Analysis result for "Coconut Shell Charcoal Briquette" sample

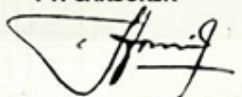
Sample	Oven Temperature (°C)	Cube Size (mm)	Maximum Temperature Reached (°C)	Result
Coconut Shell Charcoal Briquette	140	100	172.7	Negative

The above result showed that the "Coconut Shell Charcoal Briquette" sample shall not be classified in self heating substances of of division 4.2 – Substance liable to spontaneous combustion.

**Remark**

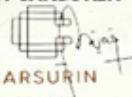
The temperature profiles were enclosed in pages 3 for your references. T1 represented temperature in the center of the sample. T2 represented temperature between the container and the oven wall.

Jakarta, 26 October 2022  
**PT. CARSURIN**



**Dede Jemmi Supriadi**  
Head of Laboratory

**PT. CARSURIN**



**Amrah Lesmana**  
Head of Technical Charcoal

*For verification of authenticity of certificate or reports, scan the secure QR code using the Validator App or visit [verify.carsurin.com](http://verify.carsurin.com)*

This report is made and issued by the Company upon the Principal/Applicant's request and the analysis contained therein reflects the Company's findings on the sample(s) submitted by Principal/Applicant and/or sample(s) drawn by the Company at the time and place of performing the inspection/testing only. Company shall not be liable for any changes to the results herein due to effects of weather, transport, storage or other factors outside Company's control. Furthermore, the Company shall not be responsible to any parties on any business, financial and/or legal consequences for any transaction by using this report/analysis. Any unauthorised alteration or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. This document cannot be reproduced except in full, without prior approval of the Company.







**CARSURIN**

1968

Page No. : 3 of 4

Report No. : 221161.5017

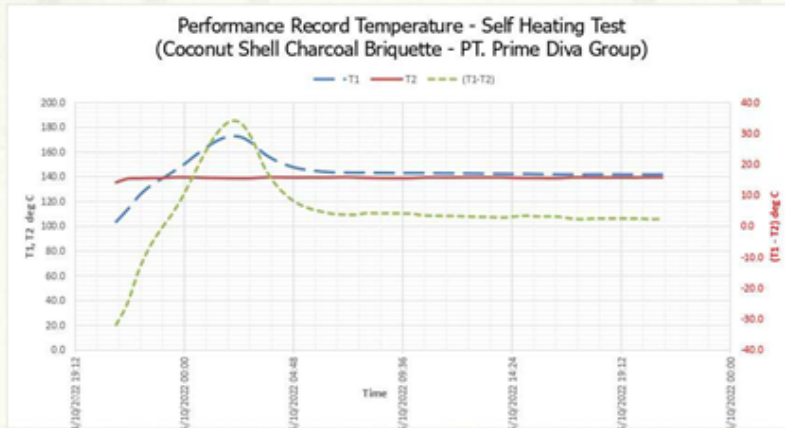
24 Hours Temperature Profile "Coconut Shell Charcoal Briquette" at 140° C (100mm cube)

Start Time : 24-Oct-22 21:00:00  
 Stop Time : 25-Oct-22 21:00:00  
 Elapsed Time : 24:00:00  
 Interval : 00:30:00  
 Total readings : 49  
 Thermocouple Type : K  
 Scaling : (None)

Temperature	Max Time Stamp	Max	Average	Min	Min Time Stamp
T1	25/10/2022 00:30	172.7	144.6	103.6	24/10/2022 21:00
T2	25/10/2022 07:30	139.7	139.2	135.5	24/10/2022 21:00
T1-T2	24/10/2022 23:30	33.9	5.4	-31.9	24/10/2022 21:00

Remark:

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



This report is made and issued by the Company upon the Principal/Applicant's request and the analysis contained therein reflects the Company's findings on the sample(s) submitted by Principal/Applicant and/or sample(s) drawn by the Company at the time and place of performing the inspection/testing only. Company shall not be liable for any changes to the results herein due to effects of weather, transport, storage or other factors outside Company's control. Furthermore, the Company shall not be responsible to any parties on any business, financial and/or legal consequences for any transaction by using this report/analysis. Any unauthorised alteration or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. This document cannot be reproduced except in full, without prior approval of the Company.





**CARSURIN**

1968

Page No. : 4 of 4

Report No. : 221161.5017

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 used to indicate or imply that they are applicable to other similar items. In addition, such results must not be used to indicate or imply that PT. CARSURIN approves, recommends or endorses the manufacturer, supplier or user of such product/equipment, or that PT. CARSURIN in any way "guarantees" the letter performance of the product/equipment. Unless otherwise stated in this report, no test was conducted to determine long term effects of using the specific product/equipment.
2. The sample/s mentioned in this report is/are submitted or supplied by customer.
3. Nothing in this report shall be interpreted to mean that PT. CARSURIN has verified or ascertained endorsement or marks from any other authority or bodies that may be found on that sample.
4. This report shall not be reproduced wholly or in parts and no reference shall be made by the client PT. CARSURIN in any advertisements or sales promotion
5. Unless otherwise stated, the tests were carried out in PT. CARSURIN Jl. Telaga Bodas Raya No. 88 A Karangrejo, Gajahmungkur, Semarang or email : [charcoal@carsurin.com](mailto:charcoal@carsurin.com)

This report is made and issued by the Company upon the Principal/Applicant's request and the analysis contained therein reflects the Company's findings on the sample(s) submitted by Principal/Applicant and/or sample(s) drawn by the Company at the time and place of performing the inspection/testing only. Company shall not be liable for any changes to the results herein due to effects of weather, transport, storage or other factors outside Company's control. Furthermore, the Company shall not be responsible to any parties on any business, financial and/or legal consequences for any transaction by using this report/analysis. Any unauthorised alteration or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. This document cannot be reproduced except in full, without prior approval of the Company.





# CONNECT WITH US



Salatiga, Jawa Tengah



+62 882-0076-28407



Lebanon



+961 70 892 129

