DWI SINAR ABADI,CV

Jl. Perintis Kemerdekaan No. 158 Kp. Cisumur RT. 002 RW. 002 Karsamenak Kec. Kawalu Kota Tasikmalaya Jawa Barat - 46182, Tasikmalaya

WEST JAVA - INDONESIA

Company Profile

Description	:	CV. Dwi Sinar Abadi is specialized Producing High Calories Coconut Shell Charcoal Briquette origin Indonesia. The Internal management has strong support experiencing production before eshtablished the company in 2021. Our products are made 100% from natural materials, its fit for food industries such as Shisha, Hookah, and BBQ. We provide OEM Service Manufacture for a private label and we are looking for a well-established company to have exclusive business cooperation with us. Please visit our website, get in touch with our team, and consider our service and product seriously. See you there and thank you.
Business Type	:	Producer
Main Product	:	Coconut Shell Charcoal Briquette
Year of Establishment	:	2021
Export Percentage	:	100 %
Scale of Business	:	Large
Email	:	business@earthcch.com
PIC	:	Devi Lestari
Telephone	:	Export Director
Verify Date	:	18 July 2022
Kategori Produk	:	Agriculture

Trade Capacity

International Commercial Terms	:	FOB
Terms of Payment	:	T/T
Export Year	:	2022
Export Percentage	:	100 %
Total Annual Revenue	:	1.088.107
Export Market	:	Germany
Export Port	:	TANJUNG PRIOK

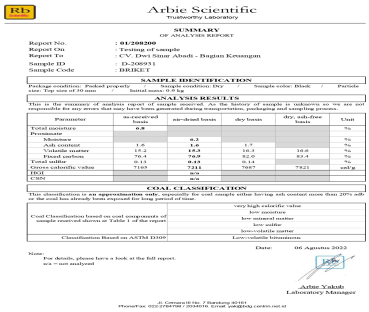
Production Capacity

Factory Address	:	Jl. Perintis Kemerdekaan No. 158 Kp. Cisumur RT. 002 RW. 002 Karsamenak Kec. Kawalu Kota Tasikmalaya Jawa Barat - 46182
Total Manpower	:	42
Production Capacity	:	Own Production : **100,00 %**, Outside Production: **0,00 %**

Exhibition Participation

No	Exhibition	Year

Certificate



Arbie Scientific
Trustworthy Laboratory

SUMMARY
OF ANALYSIS REPORT

Report No. : 01/200200
Report On : Testing of sample
Report To : CV. Dwi Sinar Abadi - Bagian Kesangan
Sample ID : D-200931
Sample Code : BRIKET

SAMPLE IDENTIFICATION

Package condition: Packed properly / Sample condition: Dry / Sample color: Black / Particle size: Top size of 10 mm / Initial mass: 0.5 kg

ANALYSIS RESULTS

This is the summary of analysis report of sample received. As the history of sample is unknown so we are not responsible for any errors that may have been generated during transportation, packaging and sampling process.

Parameter	as-received basis	air-dried basis	dry basis	dry, ash-free basis	Unit
Total moisture	6.8				%
Proximate					
Moisture		6.2			%
Ash content	1.6	1.6	1.7		%
Volatile matter	15.3	15.3	16.3	16.6	%
Fixed carbon	76.3	76.9	82.0	83.4	%
Total sulfur	0.13	0.13	0.14		%
Gross calorific value	7165	7211	7687	7821	cal/g
TCI		8.5			
CSN		8.5			

COAL CLASSIFICATION

This classification is **an approximation only**, especially for coal sample either having ash content more than 20% adb or the coal has already been exposed for long period of time.

Coal Classification based on coal components of sample received shown at Table 1 of the report	very high calorific value low moisture low mineral matter low sulfur low-volatile matter
Classification Based on ASTM D388	Low-volatile bituminous

Date: 06 Agustus 2023

Note:
For details, please have a look at the full report.
n/a = not analyzed

Arbie Yakub
Laboratory Manager

Summary Result of Analysis

Brands

No	Brand	Year

Brand Patent Country

No	Brand	Country	Year