



CATALOG

PT Sking70 is an export company based in Indonesia, focusing on premium natural charcoal (including Charcoal Halaban, Wood Pallet, and Briquettes Hexagonal) and durable wood pallets for industrial and commercial use.

www.Sking70.com

Product Specifications

Name	Charcoal Halaban
Ash Content	Max 3%
Volatil Mater	Max 15%
Moisture	Max 8%
Fix Carbon	80%
Calorie Value	5000 -6000 Kcal/Kg
Burning Time	Up to 4 hours



Product Specifications

Wood Pallet



Report No. 05320/BLAQAS
Date: July 10, 2025

PT. SINAR CAKRAWALA MATAHARI GEMILANG

Jl. Gatot Subroto No. 161 Pecohaya Bandar Lampung 35228, Indonesia
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REPORT OF ANALYSIS

PRINCIPAL	: PT. SINAR CAKRAWALA MATAHARI GEMILANG
SUBJECT	: WOOD PELLET
TESTED FOR	: Total Moisture, Proximate Analysis, Total Sulfur and Gross Calorific Value
DESCRIPTION OF SAMPLE	: Submitted sample Weight: 1.87 Kg Form: Solid Packing: Unsealed plastic bag 1 (One) sample
DATED OF RECEIVED	: July 3, 2025
DATED OF ANALYSED	: July 10, 2025
SAMPLE MARK	: -
REFERENCE METHODS	: ASTM Standard

PARAMETERS	UNITS	RESULTS			METHODS
		ARB	ADB	DB	
Total Moisture	%	6.90	-	-	ASTM D3302/D3302M-22a
Proximate Analysis					
- Moisture in Analysis	%	-	4.59	-	ASTM D3173/D3173M-17a
- Ash Content	%	1.43	1.47	1.54	ASTM D 3174-12(2018)je1
- Volatile Matter	%	76.29	78.18	81.94	ASTM D 3175-20
- Fixed Carbon	%	15.38	15.76	16.52	ASTM D 3172-13
Total Sulfur	%	0.05	0.05	0.05	ASTM D 4239-18e1
Gross Calorific Value	Kcal/Kg	4127	4229	4432	ASTM D 5865-19

*ARB : As Received Basis
 ADB : As Determined Basis
 DB : Dry Basis

This Certificate refers to the above mentioned intervention only and does not report any other matter. It reflects our finding at time and place of inspection only and is issued without prejudice.

This test result (s) related to the sample (s) submitted only and the report / certificate cannot be reproduced in any way, except in full context and with the prior approval in writing from "SUCORINDO Laboratory"

Dept. of Inspection & Testing Analysis

 Muhammad Irsyad

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SCI-2023A



Product Specifications

Name	Briquettes Hexagonal
Ash Content	Max 8 - 10%
Volatil Mater	Max 13%
Moisture	Max 6 - 10%
Fix Carbon	65 - 75%
Calorie Value	6500 7500 Kcal/Kg
Burning Time	5 - 6 Hours





Contact Us



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