



PT SKING70

Company Profile



Our Website

www.Sking70.com





S.KING⁷⁰

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Welcome Speech

Welcome to PT Sking70, a trusted Indonesian exporter specializing in high-quality charcoal and wood pallet products for global industries. With a strong commitment to quality, sustainability, and professional service, we continuously strive to build long-term partnerships with clients worldwide.

We believe that excellence begins from the source — and through our integrated supply chain, PT Sking70 ensures that every shipment meets international standards and customer expectations.



Saut Napitupulu
(CEO PT Sking70)



Company Overview

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.

We work closely with certified factories and responsible raw-material suppliers to ensure sustainability, consistency, and competitive pricing – helping customers receive the highest value with every shipment.



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Our Vision & Mission



Our Vision

To be a leading global supplier of premium charcoal and wooden pallets by delivering consistent quality, sustainable production, and trustworthy international partnerships.

Our Mission

- Deliver premium-quality products that meet global standards.
- Ensure sustainability through responsible sourcing.
- To provide professional, transparent, and responsive service to international buyers.
- Contribute to Indonesia's export industry through ethical business operations



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Why Choose Us?



01. Premium-Quality Products

We deliver high-grade charcoal and wood pellets produced with strict quality standards to ensure consistency, safety, and outstanding performance.

02. Reliable Export Partner

With strong supply capacity and stable production, PT Sking70 ensures on-time delivery and long-term reliability for global buyers.

03. Client-Centric Approach

We provide fast responses, transparent communication, and dedicated support throughout the entire export process.

04. International Standards Compliance

All products are processed following international export specifications, ensuring they meet market requirements in Asia, the Middle East, and Europe.



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Our Product

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Charcoal Halaban



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



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Wood Pallet



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Date: July 10, 2025		Issuing Office: Jl. Gatot Subroto No. 161 Pecohraya Bandar Lampung 35228, Indonesia Phone/Fax: +62 721 474660/0721 474661 Email: cs.bdl@sucofindo.co.id																																																											
REPORT OF ANALYSIS																																																													
PRINCIPAL		: PT. SINAR CAKRAWALA MATAHARI GEMILANG BTN Bumi Lago Permai Pangkalan Kerinci, Kab. Pelalawan, Prov. Riau, Sumatra, Indonesia																																																											
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																																																											
<table border="1"><thead><tr><th rowspan="2">PARAMETERS</th><th rowspan="2">UNITS</th><th colspan="3">RESULTS</th><th rowspan="2">METHODS</th></tr><tr><th>ARB</th><th>ADB</th><th>DB</th></tr></thead><tbody><tr><td>Total Moisture</td><td>%</td><td>6.90</td><td>-</td><td>-</td><td>ASTM D3302/D3302M-22a</td></tr><tr><td colspan="2">Proximate Analysis</td><td colspan="3"></td><td></td></tr><tr><td>- Moisture in Analysis</td><td>%</td><td>-</td><td>4.59</td><td>-</td><td>ASTM D3173/D3173M-17a</td></tr><tr><td>- Ash Content</td><td>%</td><td>1.43</td><td>1.47</td><td>1.54</td><td>ASTM D 3174-12(2018)e1</td></tr><tr><td>- Volatile Matter</td><td>%</td><td>76.29</td><td>78.18</td><td>81.94</td><td>ASTM D 3175-20</td></tr><tr><td>- Fixed Carbon</td><td>%</td><td>15.38</td><td>15.76</td><td>16.52</td><td>ASTM D 3172-13</td></tr><tr><td>Total Sulfur</td><td>%</td><td>0.05</td><td>0.05</td><td>0.05</td><td>ASTM D 4239-18e1</td></tr><tr><td>Gross Calorific Value</td><td>Kcal/Kg</td><td>4127</td><td>4229</td><td>4432</td><td>ASTM D 5865-19</td></tr></tbody></table>					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)e1	- 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
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<p>Dept. of Inspection & Testing Analysis  SUCOFINDO Muhammad Irsyad</p>																																																													



Briquettes Hexagonal



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



Our Website
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Geographical Reach and Market Segments



We currently export to clients in India, the Middle East, Europe, and North America, with capacity to scale operations according to client demand

America

Asia

Africa

Europe

OUR AMAZE GALLERY



Please Get In Touch With Us



Phone

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Email

sinarcakrawala70@sking70.com



Office (Factory)

Pelalawan, Riau - Indonesia



Website

www.Sking70.com

*Export with Style & Simplicity
Natural Head Global Reach*

