

COMPANY PROFILE

Company Description

ABOUT US

PT. Aracoco Global Industri is an export company established in Klaten, Central Java. The company focuses on the production of briquettes for the needs of sisha using Indonesian coconut charcoal as raw material, which is known to have the best quality in the world.

BUSINESS FIELDS

PT. Aracoco Global Industri produces premium and medium briquettes with 100% coconut shell charcoal as raw material without any additional chemical additives for the needs of sisha, and BBQ briquettes for cooking needs and alternative energy for power plants.

COMPANY LOGO







Our Vision & Mission

VISION

To be a big scale briquette manufacturer well known for the best quality of products and on time production deadline.

MISSION

- Producing best briquette quality proper to buyer request.
- Stable in quality with good quality control.
- Deadline discipline as promised before purchase order.
- Best customer service and communicative to customers.



Company Legality

Decree of the Ministry of Law and Human Rights regarding the approval of PT. Aracoco Global Industri along with the composition of shareholders, board of commissioners and directors.



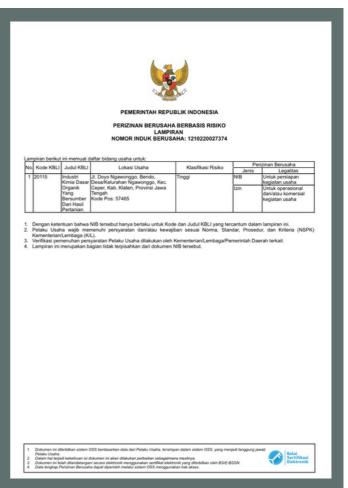




Company Legality

Risk-based business licensing from the Government of the Republic of Indonesia along with the business identification number of PT. Aracoco Global Industri.







Board of Directors



Edhie PranotoCommissioner



Moses Matheus
President Director



BudiyantoOperational Director



Ahyadu Arifin
Administrative Director



Products

COCONUT SHELL BRIQUETTE

The best quality briquettes made from 100% Coconut Shell Charcoal of Indonesia which is the best in the world, producing best heat calorie and lowest content of ash, commonly used for shisha. PT. Aracoco produces premium quality (<2.5% ash content) and medium quality (<3% ash content) coconut shell briquettes as requested by customer.

Examples of coconut shell briquette shapes:









Hexa Dome Cube Flat

Other shapes can be requested by customers

BBQ BRIQUETTE



Briquettes with relatively bigger size, which results in longer burning time, purposely made for cooking and power plant purposes. Made from a mix of coconut shell charcoal and hard wood charcoal.



Production Flow

(1) CRUSHING PROCESS

The crushing process by crusher machine to crush coconut shell charcoal pieces into coconut shell charcoal powder smaller than 3mm in size.



MIXING PROCESS

Mixing coconut shell charcoal powder together with 5% food grade tapioca flour and water for 25 minutes in mixer machine.

BLENDING PROCESS

inserting the wet mixture of coconut shell charcoal powder and tapioca flour into 2 steps of blending machine for perfection, making the mixture blend in to a pastelike substance and activating the tapioca flour with heat to act as a glue.







Production Flow

(4) MOLDING PROCESS

Molding the result of blending after several hours cooling into the desired shape and size of the briquette as requested by customer.



DRYING PROCESS

Drying the molded briquettes with appropriate shape and size as requested in the industrial oven for 48 hours until it reaches 5% or less moisture.

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ight)$ PACKING PROCESS

Packing the end product of briquettes into inner plastic, inner box, and masterbox with appropriate design as requested by customer's brand.

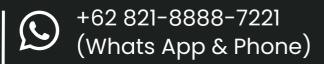












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