



PT. GENERAL CARBON INDUSTRY

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NON-DANGEROUS CERTIFICATE

TO WHOM IT MAY CONCERN

THIS IS TO CERTIFY THAT our product of Coconut Shell Charcoal Briquette, made from Coconut Shell Charcoal, is treated with a special process using an oven to decrease the moisture and volatile matter.

This process will gradually dry the products at 50°C - 90°C in a drying oven for around 22 hours, removing the flammable and volatile matter. Therefore, this product is not susceptible to fire if lighted with a match.

Therefore, we confirm that for Charcoal produced by the drying oven process (Factory Assessment Report Issued by Carsurin attached hereto), the provision of the IMDG code under class 4.2 for Charcoal of UN Number 1361 does not apply to special provision 925 of Chapter 3.3 in the IMDG Code.

The special provision 925 of chapter 3.3 on the IMDG code does not apply to:

1. Non-Activated Carbon Blacks or Mineral Origin;
2. **A consignment of carbon if it passes the tests for self-heating substances as reflected in the United Nations Manual of Tests and Criteria (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; and**
3. Carbon is made by a steam activation process.

Referring to the results of the Self-Heating Test according to point number 2 above, it can be concluded that **the Coconut Shell Charcoal Briquette of PT General Carbon Industry is not subject to the provision of Charcoal under class 4.2 of the IMDG Code UN Number 1361.**

This certification is issued for the proper classification of our products.

May 25th, 2023

Prepared by,

CARSURIN

AMRAN LESMANA

Consultant of PT General Carbon Industry