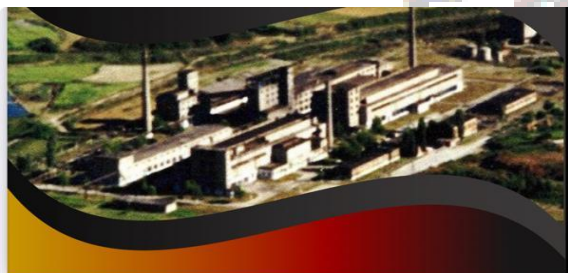




OFFER
for
Electrode Paste Soderberg
(produced in Carbon Plant Co.)

To:



A. SPECIFICATION

Electrode Paste soderberg with binder
(coal tar pitch) 85-100 °C
Plasticity white code (20-40 %) Briquettes

B. TYPICAL CHARACTERISTICS:

Green paste

Volatiles	9-13	%
Ash	5-7	%
Fix Carbon	min 82	%
P	0.02	%
S	0.4	%
Apparent density	1600	kg/m ³

Baked in 1000°C

Apparent density	1360	kg/m ³
Electrical resistivity	90	μΩm
Compressive strength	19	N/mm ²
Porosity	25	%

C. ECONOMIC TERMS

- **Total Quantity:** 20- 500 Mt per month
- **Form:** Is in Briquettes ,
- **Packing:** In big bag 1 Mt.
- **Price:** Euro/Mt EXW Elbasan
- **Payment terms:** In advance
- **Delivery terms:** 10 days after payment
- **Origin of the goods:** Carbon Plant Co. - **Albania**
- **Delivery schedule:** Upon request

SODERBERG ELECTRODE PASTE

Soderberg electrode paste is made with high quality raw materials, such as: thermoanthracite, calcined petroleum coke, carbon additive and coal tar pitch. Processed and mixed at a temperature of 170°C and then briquetted and formed as a finished product. Used in electric arc furnaces for the production of FeCr, FeNi, FeSi, SiMn and ferroalloys in general.

Soderberg Paste

Soderberg paste is the heart of processes in the electrometallurgical industry. Our production is of a quality standard of the highest world level, confirmed by users. In March 2004, in Germany, it was awarded the "THE ARCH OF EUROPE", GOLD, for quality and technology.

Our company **Prodhime Karbonike sh.a. (Carbon Plant Company) Elbasan - Albania** has over 35 years of experience in the production of Soderberg Electrode Paste, supplying the Electro-Metallurgical Industry inside and outside the country. (Albchrome Albania, Fe-Si in Macedonia, Azerbaijan, Georgia, Ukraine, Ferronikli industry in North Macedonia, Kosovo, etc., ensuring a very good performance of the processes)

Economic Department
Vice General Director