Grinding roller cover manufacturer for coal mill - CHAENG

Coal mill is a large-scale mechanical equipment for grinding coal, widely used in cement, silicate products, new building materials, refractories, fertilizers, black and non-ferrous metal beneficiation and glass ceramics production industries. The roller cover, as an important component of the coal mill, has a non-negligible effect on the entire coal mill.

Grinding roller covers made by CHAENG are made of SCW480 material, not only to ensure the strength of the roller cover, but also improve its toughness. CHAENG communicates with customers well in the early stage to thoroughly understand the needs of customers, and formulate the optimal design plan.



Apply the latest computer technology

Using InteCAST software to simulate the process of gradual solidification, and assist the design and optimization of the process, so as to achieve the purpose of preventing shrinkage, cracks and other casting defects, to meet the inspection requirements.

Most of the customers are very concerned about the production period and the service life of the parts when choosing the casting manufacturer. CHAENG has 2 sets of 60T basic electric arc furnace, complete machining equipment and mature casting process technology which can make sure a short delivery timer and longer service life for customers.



Rich casting experience

From the establishment of the factory to the present, CHAENG has manufactured countless steel castings from 1 ton to 150 tons, sold to China and abroad and receiving highly praises. Japan's famous coal mill manufacturer introduced the CHAENG roller cover in the manufacturing process of the coal mill, which has good performance!

CHAENG (Xinxiang Great Wall Steel Casting Co., Ltd)

Office Add: Mengzhuang Town, Huixian City, Henan Province, China

Postcode: 453600

Website: www.partscasting.com

Email: casting@chaeng.co

Tel: 86-371-55019878 Skype: greatwall1958

