## **CHAENG** slag pots for copper mining company

As one of the important metallurgical containers, slag pots requires strong properties to bear huge thermal load and harsh working environment.

CHAENG is a well-known large-scale slag pot manufacturer in China. The CHAENG slag pot has the characteristics of long life, high temperature resistance and good fracture resistance. In addition, CHAENG has greatly improved the performance of slag pot by continuously improving the process and optimizing the chemical composition. CHAENG slag pots have been successfully sold to more than 50 countries and regions such as the United States, Mexico, Brazil, India, South Korea, Japan, Russia.



The CHAENG slag pots can be used not only in steel plants, but also in metallurgical work of copper mines. As early as July 2015, the representative of Chile's largest copper mining company came to CHAENG to visit and inspect large steel casting products. The Chilean copper mining company representatives expressed appreciation for the advanced casting technology of CHAENG slag pots. It is hoped that both parties can cooperate on large steel casting products such as slag pots.

The advantages of CHAENG slag pots are:

- 1. Can be customized for customers as drawings.
- 2. Advanced computer simulation technology to guarantee the internal and external quality.
- 3. The detection system is perfect and meets the secondary flaw detection standard.

For large slag pot manufacturing, CHAENG is your good choice!

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

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