Top shell and bottom shell casting for cone crusher

The frame is the skeleton structure of the cone crusher, which supports all the working parts of the equipment, and its structural design has a greater impact on production. CHAENG (Xinxiang Great Wall Casting) continuously sums up its casting experience and improves process technology, and the frame parts produced by it have better performance and longer service life.





- 1. CHAENG can manufacture casting top shell and bottom shell for various types of cone crushers according to customers'drawings.
- 2. CHAENG uses high-strength steel and optimizes the process according to operating

characteristics of the crusher, which greatly enhances the impact resistance and wear resistance of the shell and prolongs its service life.

- 3. CHAENG can provide a complete set of product solutions to meet the professional and personalized product needs of customers.
- 4. The professional flaw detection instrument test ensures the product quality.
- 5. High hardness, good anti-cracking, fine workmanship.

CHAENG has been recognized by customers at home and abroad for its high-quality steel castings. A Russian customer has been purchasing Great Wall Cast Steel's crusher frames since 2012. The customer said that the crusher shells produced by CHAENG are completely to match their large-scale crusher equipment, and have good wear resistance, quality and service life. CHAENG has always been their trusted partner.

A large crusher manufacturer in Henan purchased crusher shells produced by CHAENG. After using them, it was found that the performance of the frames was very stable. After that, the company purchased 4 batches again.

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