耐磨材料 | WEAR-RESISTANT MATERIAL

高铬铸铁、镍硬铸铁、高锰钢、铸钢、合金钢

HIGH CHROME、NIHARD、HIGH MANGANESE STEEL、STEEL、ALLOY STEEL

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天津众晟新材料科技有限公司

Tianjin Zhong Sheng New Material Technology Co., Ltd



耐磨铸造专家

www.tjlxs.com.cn

◎企业简介
COMPANY INTRODUCTION





天津众晟新材料科技有限公司坐落于天津市静海区，1995年10月成立，公司成立之初就确立了要致力于以改变中国铸造大而不强的落后面貌、以实现中国制造向中国创造发展为己任。以研制生产高端耐磨材料产品作为科技创新的载体，广泛深入的调查研究高端耐磨材料产品，以永争世界第一作为永久目标。

公司通过20多年的发展，已经为上千家客户量体裁衣、精心研制了上亿个实验项目，陆续进入到工程机械、矿山机械、研磨三大系列机械耐磨新材料市场，开发出超万个工程机械、砂石行业、水泥建材、电力行业、冶金及海工机械等多个行业使用的高端耐磨铸件，为众多国内外知名企业配套生产高端耐磨产品。

以超万个品种的产品作为试验载体反复进行持续的创新，累计获得试验样品7万多、几十万项试验数据。通过自主研发与产学研用相结合，博采众长，集众多的专家之所长，以一院两厂+科研院所的实验室经济模式，系统的形成了5+3的科技创新模式，核心是围绕着新材料、新工艺和新产品技术进行长期的材料基因工程研究，以取得了深厚的积累与沉淀，获得了天津市科委审批的天津市耐磨材料工程中心。

Tianjin Zhong Sheng New Material Technology Co.,Ltd. is located in Jinghai District, Tianjin. It was founded on October, 1995. From the beginning of its establishment, Zhong Sheng has been engaged in the commitment to change the backwardness of the Chinese casting industry, which is large but weak. Our mission is to improve "Made in China to "Created/developed in China". We realize technological innovations through producing and developing the high-end wear-resistant materials. By conducting extensive and in-depth investigations and researches, we take the eternal goal of becoming the world's first-class enterprise in the high-end wear-resistant products field.

Through more than 20 years development, We has helped thousands clients for hundreds of millions of testing projects and supplied our tailor-made products. We have successively entered three series of new wear-resistant material markets of construction equipment, mining machine and grinding industry. We have designed and developed more than ten thousands sorts of high-end wear-resistant parts for construction machinery, sanding and graveling equipment, cement and building materials equipment, power industry, metallurgy and marine machinery, etc. We supply high-end wear-resistant products for many well-known domestic and foreign customers.

We have repeatedly carried out continuous innovations through designing and testing more than ten thousand varieties of products, obtained more than 70,000 test samples and hundreds of thousands of test data, Through the interaction of independent R&D and production-research-application, we learn widely from professional advantages and complete our strengths from all available experts. By applying the laboratory economic mode of one institute, two foundries + scientific research universities/colleagues, we can systematically form a 5+3 scientific and technological innovation model. The core of this model is the long-term research on new materials, new processing, new products and new technologies in the genetic engineering material field, with the profound accumulation, we have been approved by Tianjin Science and Technology Commission as "Tianjin Wear-resistant Materials Engineering Center".

精于工艺多样化 | 精于产品精细化 | 精于技术尖端化
SKILLED IN THE ART OF DIVERSIFICATION | BE GOOD AT PRODUCT REFINEMENT | SKILLED IN THE CUTTING EDGE

◎铸造生产线 / CASTING PRODUCTION LINE

煤粉砂生产线 PULVERIZED VERTICAL LINE



树脂砂生产线 RESIN SAND LINE



消失模生产线 LOST FOAM LINE



◎热处理车间 / HEAT TREATMENT







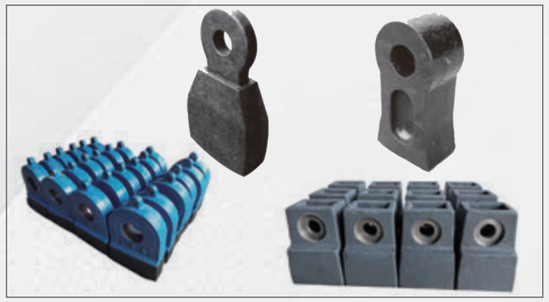


◎破碎机系列配件 / CRUSHER SERIES

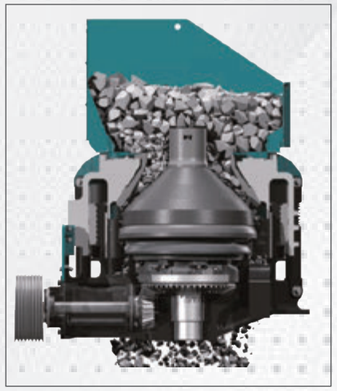
锤式破碎机 HAMMER CRUSHER



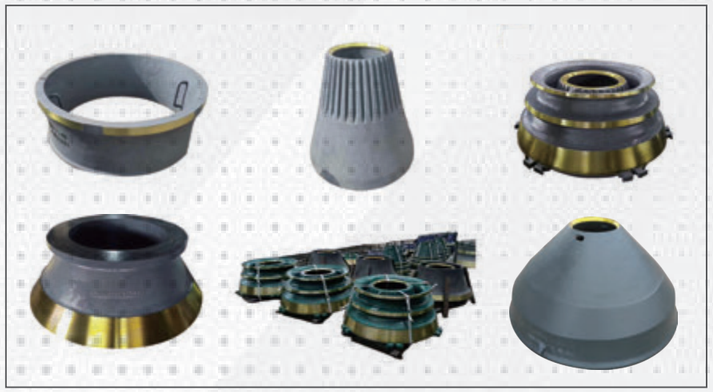
锤头 HAMMER



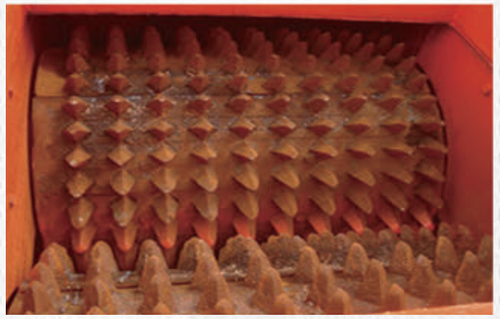
圆锥式破碎机 CONE CRUSHER



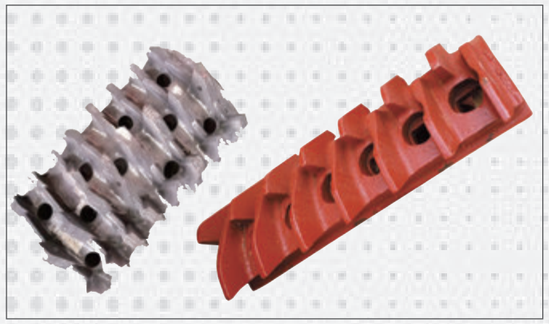
定锥衬板/动锥衬板 CONE LINER



对辊式破碎机 ROLLER CRUSHER

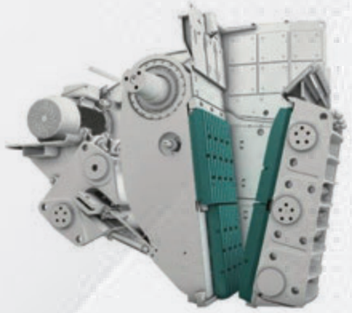


齿板 TEETH SEGMENT

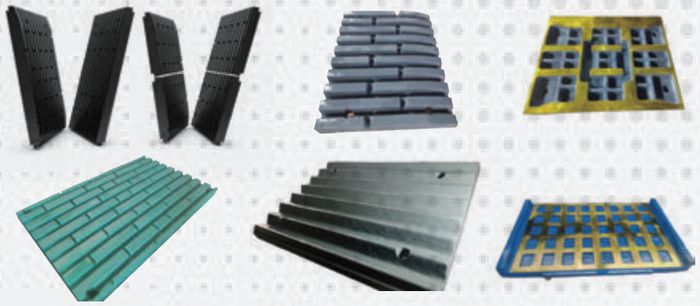


精于工艺多样化 | 精于产品精细化 | 精于技术尖端化
SKILLED IN THE ART OF DIVERSIFICATION | BE GOOD AT PRODUCT REFINEMENT | SKILLED IN THE CUTTING EDGE

颚式破碎机 JAW CRUSHER



传动护板 JAW PLATE



碎煤机 COAL CRUSHER





环式破碎机 RING CRUSHER



齿环式破碎机 TEETH RING CRUSHER



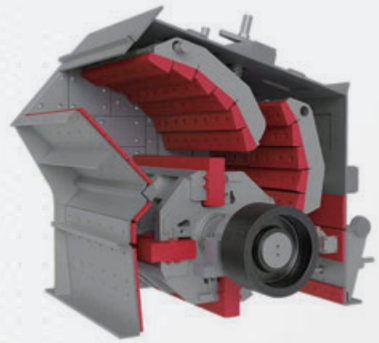
刀片 PLOUGH BLADE



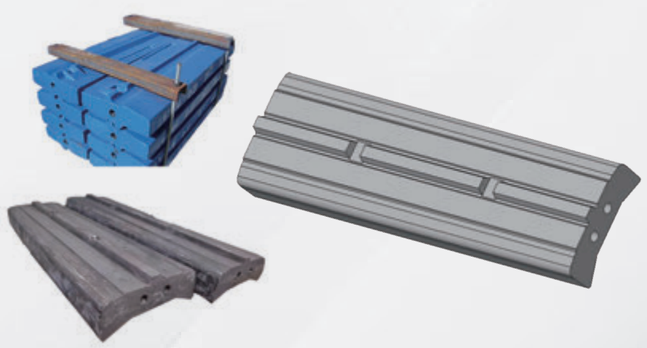
导轨 GUIDE RAIL



反冲击式破碎机 IMPACT CRUSHER

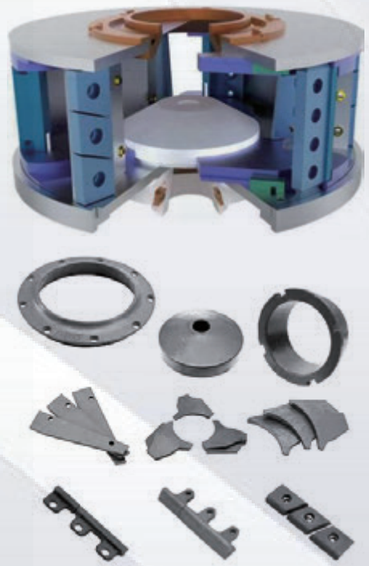


板锤(合金/陶瓷复合) BLOW BAR (WITH CERAMIC)



立轴式破碎机 VERTICAL SHAFT CRUSHER

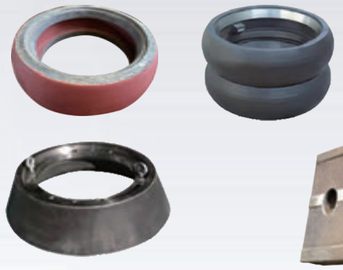




◎棒磨机系列 / GRINDING MACHINERY



耐磨棒 WEAR RESISTANT ROD



磨辊 GRINDING ROLLER



衬板 LINER

◎洗砂机系列 / SAND WASHER



螺旋衬板 FLIGHT SHOE





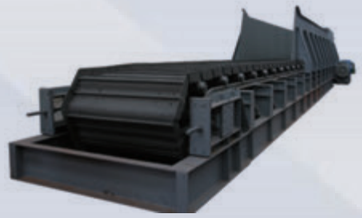


浆片 PADDLE TIP AND PADDLE BASE





◎链板式喂料机 / APRON PLATE FEEDER





喂料板 CHAIN PAN



◎工程机械系列 / CONSTRUCTION MACHINERY INDUSTRY

沥青搅拌站/水泥搅拌站
ASPHALT MIXER/CONCRETE MIXER









搅拌臂 **ARM** 衬板**LINER** 叶片 **BLADE**



制砖搅拌机
BRIK MAKING MIXER

搅拌臂 **ARM** 衬板**LINER** 叶片 **BLADE**











◎摊铺机系列 / PAVER SERIES

沥青摊铺机叶片
AUGER OF ASPHALT PAVER







稳定土摊铺机叶片
AUGER OF STABILIZED SOIL PAVER

多功能摊铺机叶片
AUGER OF MULTIFUNCTIONAL PAVER



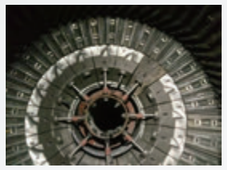
陶瓷复合摊铺机叶片
CERAMIC AUGER

PATENT OWNED



◎球磨机 / BALL MILL







球磨机衬板 LINER



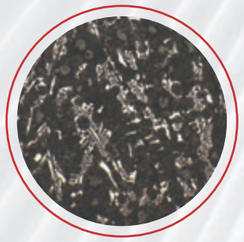


◎洗煤机 / COAL WASHER

洗煤机衬板 COAL WASHER LINER



◎三代技术 / THE GENERATION OF TECHNOLOGY



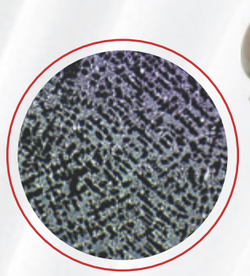
纳米粉体改性剂
NANO MODIFICATION ADDITIVE

>>



非晶纳米晶孕育剂
AMORPHOUS NANOCRYSTALLINE INOCULANT

>>



复合稀土精炼剂
COMPOUND RARE EARTH REFINING ADDITIVE



专利技术 Patent Technology

公司现已申报专利41项，其中授权专利30项，在授权专利中，发明专利6项，实用新型专利24项。其余11项现已受理但尚未获得授权的专利均为发明专利。公司现拥有注册商标89件，在2012年被认定为天津市著名商标。

The company has now declared 41 patents, including 30 authorized patents, 6 invention patents and 24 utility model patents. The remaining 11 patents were accepted for pending of authorized patents are invention patents. The company owned 89 registered trademarks, in 2012 was identified as the famous trademark of Tianjin.

◎检测仪器 / TESTING INSTRUMENTS



原材料检验
RAW MATERIAL INSPECTION



化学成分检测
MATERIAL COMPONENT INSPECTION



金相检验
METALLOGRAPHY INSPECTION



性能检验
PERFORMANCE INSPECTION