

昕龙公司成立于2006年。主要生产风力发电机用制动器摩擦片：偏航摩擦片、高速主轴摩擦片、转子摩擦片、被动摩擦片、高分子摩擦片、电磁摩擦片等。大部分原材料实现了自主生产、自主把控从源头控制了产品质量。发明的多改性摩擦片具有耐闻、耐磨、抗压降噪等优点，已经成功应用到了各个风电场。公司承接摩擦片的技改业务：降噪型摩擦材料解决方案、高耐磨型摩擦材料解决方案、替代型摩擦片解决方案，具有节源降耗降本、高性价比的优点。

Xinlong Company was established in 2006. The main production of wind - turbine brake friction plate: yaw friction plate, high-speed spindle friction - plate, rotor friction plate, passive friction plate, polymer friction plate, electromagnetic friction plate and so on. Most of the raw materials have achieved independent production and control, and the product quality has been controlled from the source. The modified friction plate has the advantages of smell resistance, wear resistance, pressure resistance noise reduction, etc., and has been successfully applied to various wind-farms. The company undertakes the technical improvement business of friction sheet: noise reduction friction material solution, high wear-resistance friction material solution, alternative friction sheet solution with the advantages of saving source, reducing cost and high cost performance.

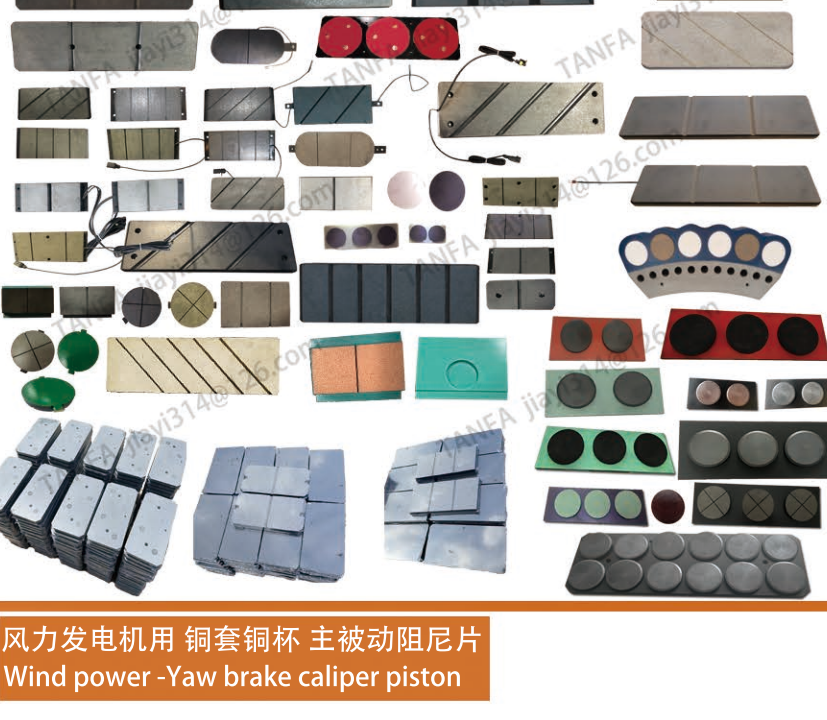
Yaw Brake Pads Series:

型号众多，请联系咨询档案库查询:

There are many models available, please contact us for reference in the archive database:

492-0101-801 SB28200.1.301
CEO120、CAO120 244-7977
CAO112、CAO129、CAO161 D120/25
CAO110/100/118/119/112
GBYP442 GBYP919 BYP915 GBYP461 GBYP577
GBYP249 GBYP696 GBYP514 GBYP443 GBYP377
GBYP734 GBYP918 GBYP301 GBYP894
KTAB90 BSAB90 DADH120 DADH90 DADH75
AB-3-120HP AB-2-90HP AB-1-75
BSAB75 BSAB90 BSAB120
ABT75S ABT90GS ABT120G
FDE-Y-120 FDE-Y090 FDE-Y075
HE-3-90 HE-3-120 HE-1-75
HAB-2-90 HAB-6-120
490-2853-001590-0750-003491-0227-001 491-0228-001492-0101-001492-0104-021
590-0312-801/490-0750-801/490-2853-801 492-0101-001/492-0104-001/492-0101-801
492-0104-021/590-0190-806/490-2853-801 490-2853-001/590-0750-003/491-0227-001
491-0228-001/492-0101-001/492-0104-021 590-0312-801/490-0750-801/490-2853-801
492-0101-001/492-0104-001/492-0101-801 492-0104-021/590-0190-806/490-2853-801
490-1563-803 490-1563-801 590-0312-801 490-2047-001 490-0402-803 490-2853-801

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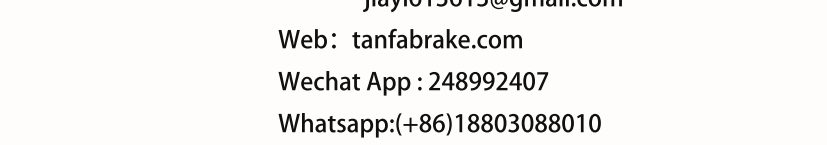
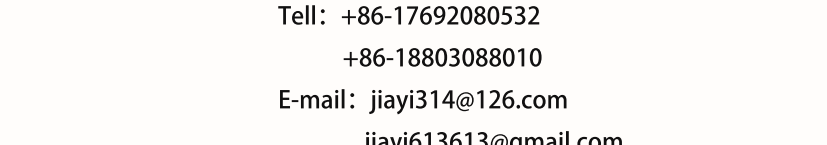
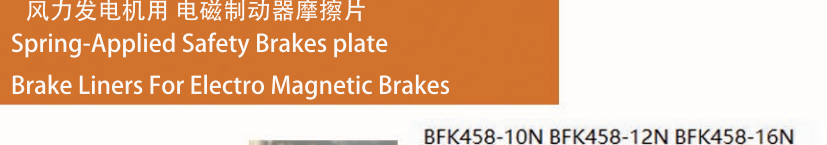
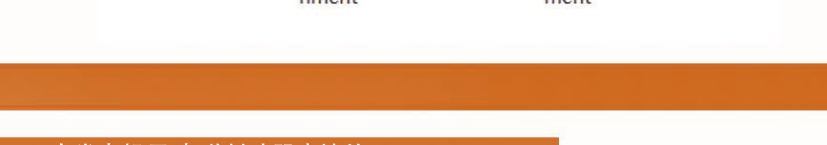
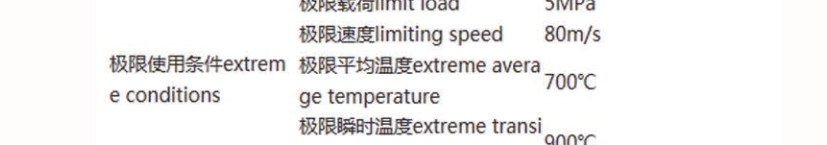
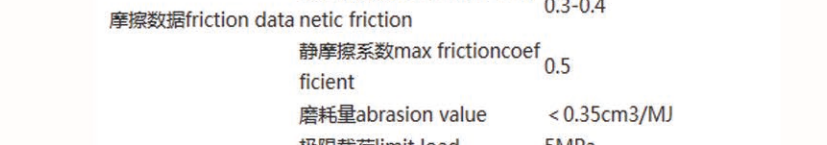
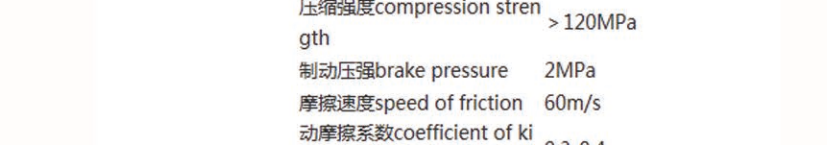
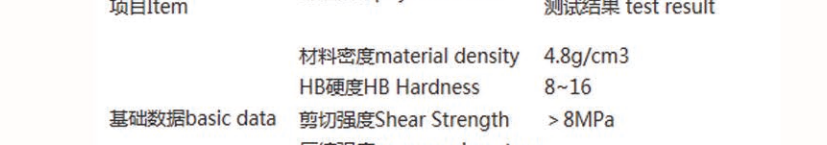
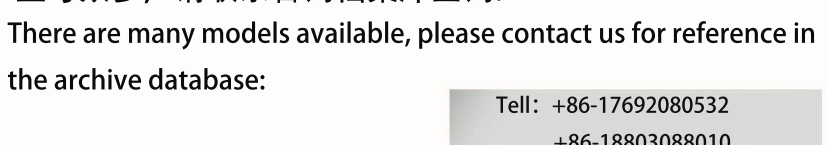
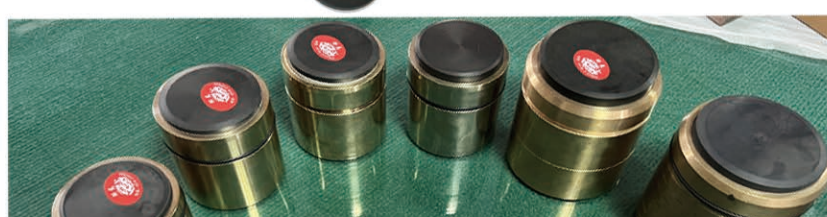
风力发电机用 铜套铜杯 主被动阻尼片 Wind power -Yaw brake caliper piston

型号众多，请联系咨询档案库查询:

There are many models available, please contact us for reference in the archive database:

铜杯VA001064 铜杯VA001082 铜杯VA001836 铜杯VEN00185
VA000114 118 119 MRO 110x10 MRO 100x10
SL1.5MW FDE-ED-100、110、600 ENV22410014,径向摩擦片,2.X MW
ENV22410027,上摩擦片,2.X MW MySE5.5 MySE7.X GE1.5MW
FDE-M-W-E-D-110 ACTIVE ROTOR BRAKE PADS ACTIVE YAW BRAKE PADS

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风电高速主轴摩擦片

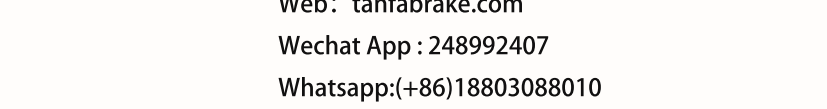
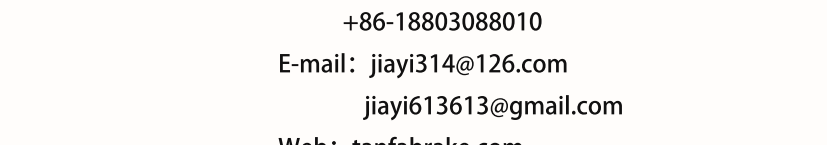
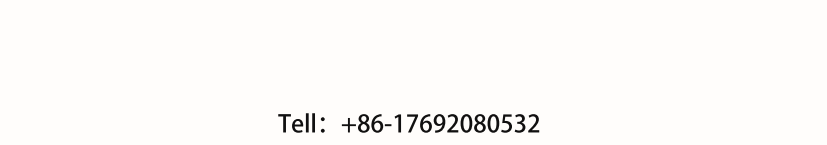
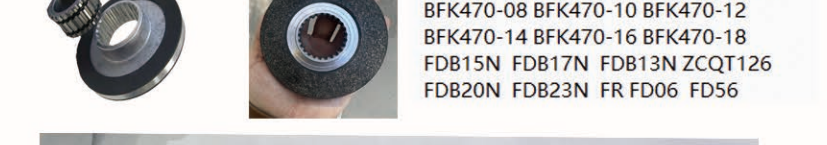
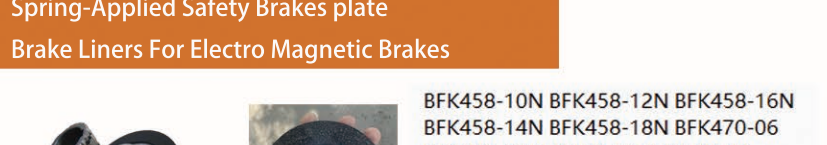
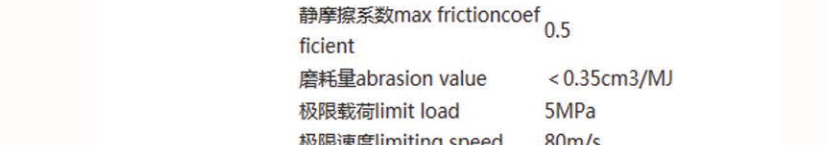
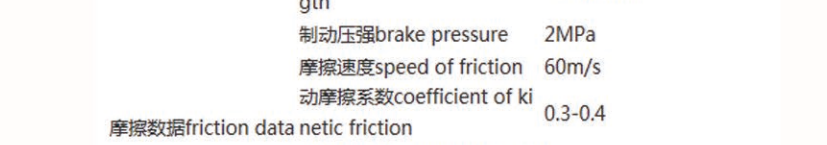
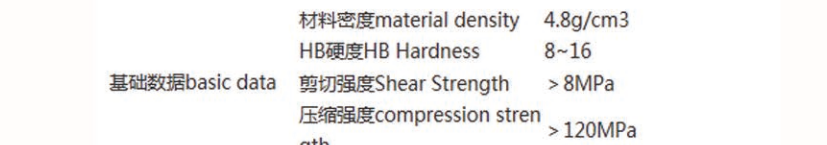
Copper-based Sintered Brake Pads for Wind turbine

型号众多，请联系咨询档案库查询:

There are many models available, please contact us for reference in the archive database:

KTAB75 ktab90 KTAB120
XE93 AS125 XE72 XE82
STZD-0120 STZD-0090 BSAK3000 ABS75FC
NHCEN900 BSAK3000 G58-850KW

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项目Item

物性指标physical index

测试结果 test result

基础数据basic data

材料密度material density

4.8g/cm3

HB硬度HB Hardness

8~16

剪切强度Shear Strength

> 8MPa

压缩强度compression stren

> 120MPa

制动压强brake pressure

2MPa

摩擦速度speed of friction

60m/s

动摩擦系数coefficient of ki

0.3-0.4

摩擦数据friction data netic friction

静摩擦系数max frictioncoef

0.5

磨耗量abrasion value

< 0.35cm3/MJ

极限载荷limit load

5MPa

极限速度limiting speed

80m/s

极限使用条件extrem

极限平均温度extreme avera

700℃

ge conditions

极限瞬时温度extreme transi

900℃

温度temperature

零下20℃~50℃

使用环境Operating e

湿度humidity

20%~60%

nvironment

应用环境application enviro

普通环境 generalenviron

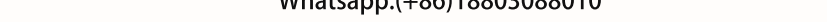
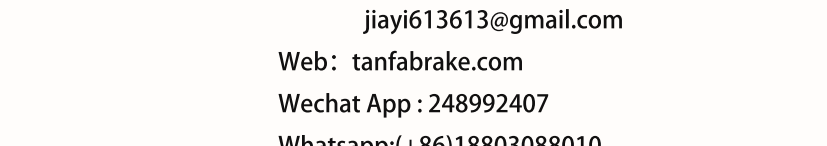
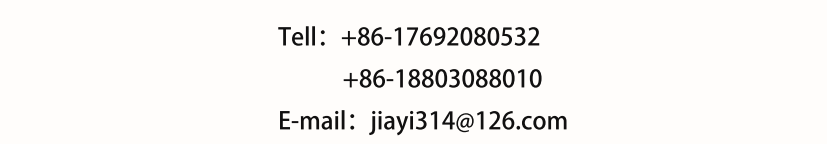
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风力发电机用 电磁制动器摩擦片

Spring-Applied Safety Brakes plate

Brake Liners For Electro Magnetic Brakes



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