Evalli Tech

伊维利(无锡)技术有限公司

EVALLI (WUXI) TECHNOLOGY CO.,LTD

Evalli Tech



企业服务手册

ENTERPRISE SERVICE MANUAL

诚信 · 创新 · 进取 · 双赢

INTEGRITY,INNOVATION.REPUTATION,PROGRESS, WIN-WINSITUATION

伊维利（无锡）技术有限公司

EVALLI (WUXI) TECHNOLOGY CO.,LTD

企业简介
COMPANY PROFILE

Evalli Tech



伊维利技术有限公司成立于2022年，2024年11月将总部设于中国江苏无锡市。公司主要从事科技服务领域的业务，包括技术咨询、技术转让、技术服务、技术开发等。其业务范围涵盖了多个行业，如造纸技术服务、新材料、环保技术等。

伊维利技术有限公司以科技创新为核心，致力于为企业提供高质量的技术解决方案，助力企业发展。公司拥有一支专业的技术团队，具备丰富的行业经验和技术实力，能够为企业提供从技术咨询、技术研发到技术 服务的全方位支持。

Evalli Technology Co., Ltd. was established in 2022 and is headquartered in Nov,2024 in Wuxi, Jiangsu, China. The company is mainly engaged in the field of technology services, including technical consulting, technology transfer, technology services, technology development, etc. Its business scope covers multiple industries, such as papermaking technology services, new materials, environmental protection technology, etc.

Evalli Technology Co., Ltd. takes technological innovation as its core and is committed to providing high-quality technical solutions to help enterprises develop. The company has a professional technical team with rich industry experience and technical strength, which can provide comprehensive support for enterprises from technical consulting, technical research and development to technical services.

用心于纸服务于纸
Devote oneself to paper and serve paper

信誉第一
REPUTATION FIRST



质量至上
QUALITYFIRST

Evalli Tech

承载着团队最初的梦想
CARRYING THE INITIAL DREAM OF THE TEAM

是领先的制浆、造纸和能源产业新的供应商，为客户提供工艺技术、服务业务。
We are the new leading supplier in the pulp, paper, and energy industries, providing customers with process technology and services.

使命 Mission

以市场为基础，以客户需求为动力，为客户提供“硬件+软件 +服务”的综合解决方案
Based on the market and driven by customer needs, we provide customers with comprehensive solutions integrating "hardware + software + services".

愿景 Vision

成为客户信赖的合作伙伴
Become a partner trusted by customers.

价值观 Value

诚信、责任、卓越
Integrity, Responsibility, Excellence

创新 Innovation

主动融入工业AI并为之赋能
Actively integrate into industrial AI and empower it.

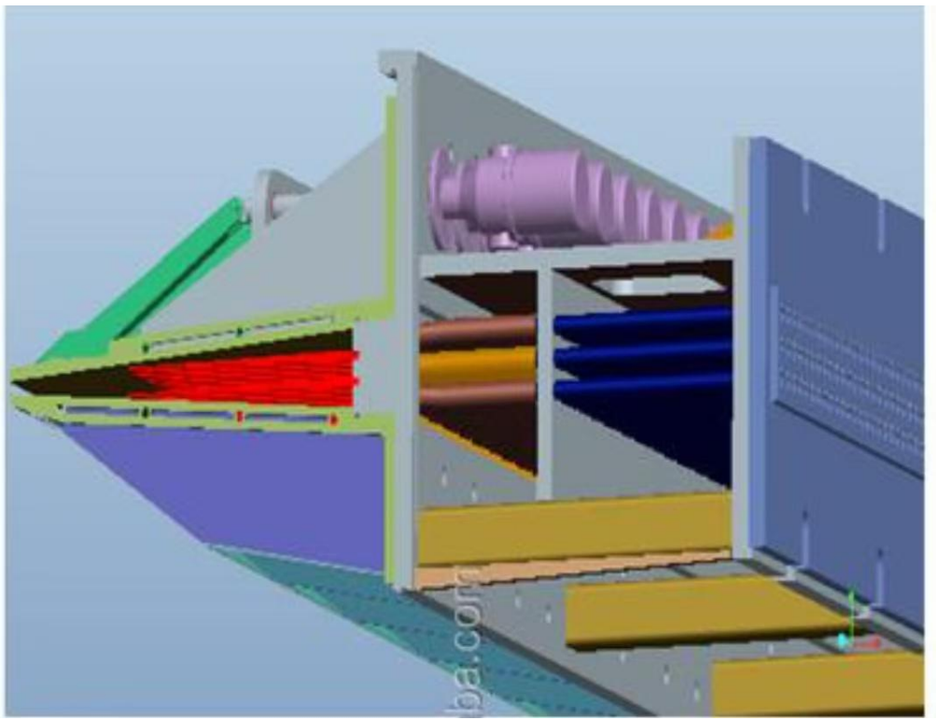
全方位的服务
COMPREHENSIVE SERVICE

Evalli Tech

★ 流浆箱 Headbox

流浆箱是造纸机最重要的部位之一，其作用是保证纸料沿着纸机全宽均匀、稳定地布浆，并保合适的流量和流速，为在网上形成均匀的湿纸页创造条件。流浆的结构和性能对纸页的形成和纸张的质量具有决定性作用。为此流浆箱良好的机械状况都需要非常专业的技能进行维护。

The headbox is one of the most important parts of paper machines. Its function is to ensure that the paper material is evenly and stably distributed along the full width of the paper machine, and to maintain appropriate flow rate and flow velocity, creating conditions for the formation of uniform wet paper pages on the web. The structure and properties of the pulp play a decisive role in the formation of paper pages and the quality of paper. The good mechanical condition of the headbox requires very professional skills for maintenance.



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◆流浆箱服务内容
Headbox service:





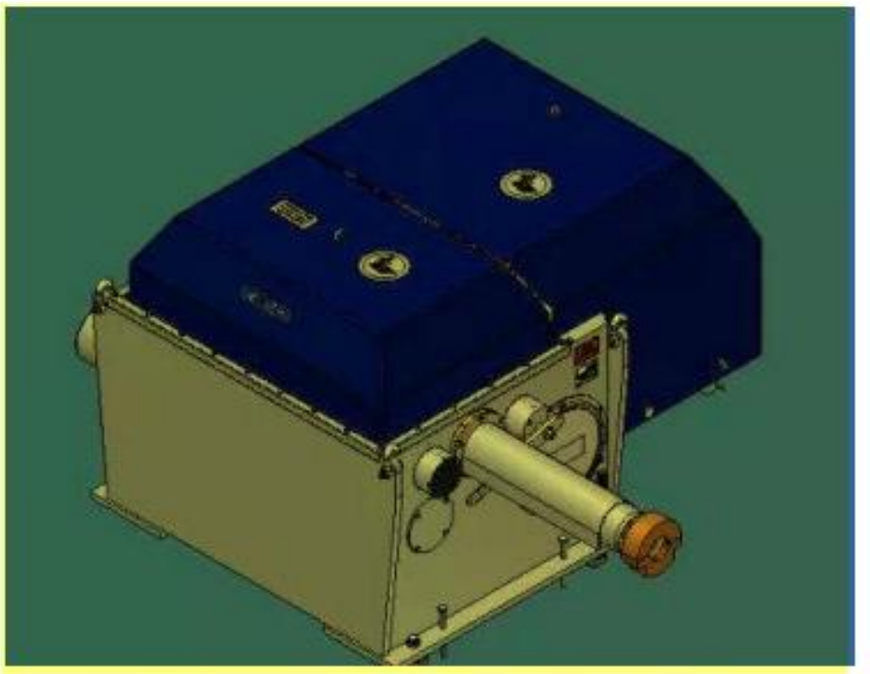
- ✓ 上唇板更换和机下维修
- ✓ 下唇板更换和研磨维修，包括在机维修和机下维修
- ✓ 流浆箱密封，微调机构，蜗轮箱等零部件的更换校准
- ✓ 流浆箱侧墙修补和打磨抛光
- ✓ 流浆箱唇口调整优化
- ✓ 流浆箱内部腔体除垢打磨抛光
- ✓ 流浆箱Trouble shooting.
- ✓ Top slice lip replacement and offline maintenance
- ✓ Apron replace and grinding on site and spare reconditioning
- ✓ headbox seal,movement mechanism worm gear replace and alignment
- ✓ Headbox side wall repairing
- ✓ Headbox slice opening optimizing and zeroing
- ✓ Headbox inside chamber grinding and cleaning
- ✓ Head box Trouble shooting.

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★ 摇振Shaker

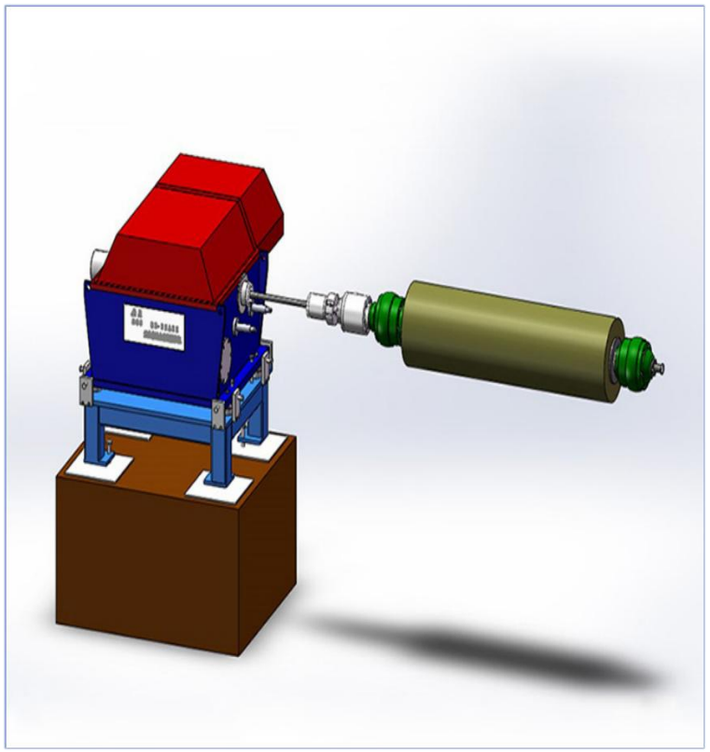
摇振的使用在现代纸机提升纸张质量效果显著，其作用是改善纤维排列，提升匀度，降低纸张纵横拉力比，能有效的提升纸张质量，因其结构特殊专业性，建议每3-4年定期对摇振进行必要的维护。

The Shaker is important device for improve paper quality, because of its specifical and many easy wore out parts ,this parts should maintained every3-4years.



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◆摇振器 Shaker service:



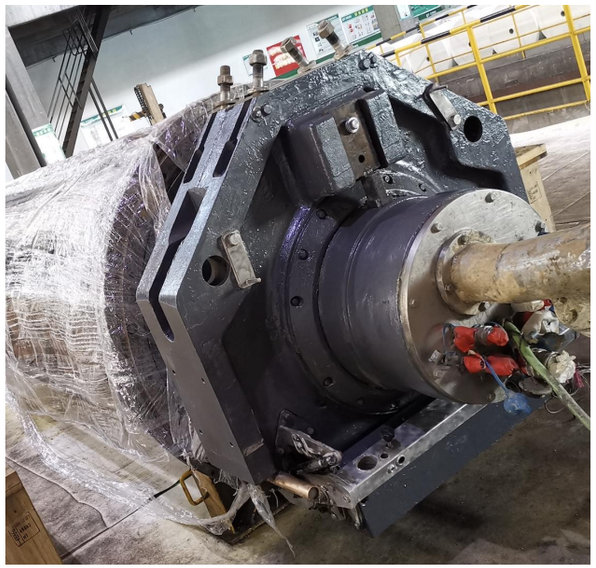
- ✓ 摇振的故障诊断和开机调试
- ✓ 摇振易损件（包括斯密特联轴器密封油管等）的定期更换
- ✓ 摇振相关的备件供货（包括联轴器，轴承箱，内部消耗品）
- ✓ 摇振的大修和升级
- ✓ 摇振的Trouble shooting.
- ✓ Shaker troubleshooting and start up
- ✓ Easy wore out parts relace of preventive maintainence
- ✓ Shaker related parts delivery
- ✓ Shaker overhaul and updating
- ✓ Shaker trouble shooting.

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★ 靴辊 shoe pressure roll

靴式压榨将辊式压榨的瞬时动态脱水改为静压下的长时间宽压区脱水。靴压可以获得较高线压力，远高于传统辊压线压力。有助于提高纸页脱水效率，使纸幅在干燥前获得更好强度，节省蒸汽消耗。

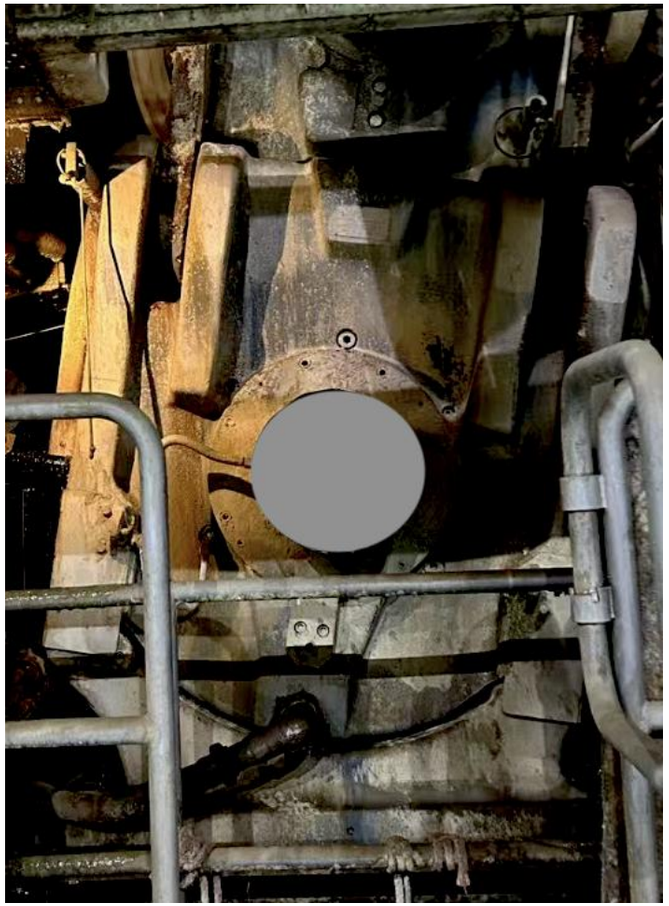
Shoe press changes the instantaneous dynamic dewater of a roll press to a long & wide nip under static pressure. The shoe press can obtain a much higher linear pressure than the traditional press. It Helps to improve the efficiency of paper dewatering, so that the paper web obtain better strength before dryer section, and also less steam consumption





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◆靴辊服务：
Shoe pressure service:



- ✓ 靴压系统故障诊断问题解决
- ✓ 靴辊大修服务包（人工+备件）
- ✓ 轴承座与抱夹
- ✓ 靴辊端盖维修
- ✓ 轴头防尘套更换
- ✓ 内部油管更换
- ✓ 液压缸密封件更换
- ✓ 液压检测
- ✓ 其它部件更换和状态检测
- ✓ Shoe press troubleshooting
- ✓ Shoe roll overhaul service package(manpower+spare parts)
- ✓ pedestals and clamps
- ✓ Heads maintenance
- ✓ Bellows change
- ✓ Hoses replace
- ✓ Seals replace
- ✓ Hydraulic measurement
- ✓ Other components change

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★ 真空辊 shoe pressure roll

纸机真空辊是造纸机械湿部末端的关键脱水部件，主要用于湿纸幅的脱水、驱动成形网以及纸页转移等，对纸张的初期干度、纤维结合和均匀性起着决定性作用。它通过内部真空抽吸力快速脱除水分，可将湿纸页干度从12%-18%提升至20%-27%，显著提高生产效率。

The suction roll is a important component at the end of the wet section of the papermaking. It is mainly used for dehydration of the wet paper sheet, driving the forming screen, and paper page transfer, and plays a decisive role in the initial dryness, fiber bonding, and uniformity of the paper. It rapidly removes moisture through the internal vacuum suction force, which can increase the dryness of the wet paper sheet from 12%-18% to 20%-27%, significantly improving production efficiency.

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◆真空辊服务：
Suction roll service:





- ✓ 新的真空辊
- ✓ 真空辊密封条
  端部密封及横向密封条
  密封条加载气胎
- ✓ 真空辊辊芯改造
  吸区宽度改造
  吸区角度改造
  边区改造

- ✓ new design suction roll
- ✓ seals
  end seals
  seal strip
  loading air hose
- ✓ sunction chambers modification
  angle
  width
  side zone

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真空辊优化改造

序号	常见问题	解决方案	实现功能
1	毛布后期掉边	高真空区扩展	提高纸机稳定性
2	纸边跟毛布	边吹风	提高纸机稳定性
3	真空区位置无法确定	真空区位置激光指示	方便操作
4	喷嘴容易堵塞	循环水管路优化	延长辊子运行寿命
5	辊壳堵孔	内部高压摇摆清洗	延长辊子运行寿命
6	传动侧小轴承寿命短	润滑管路升级	延长辊子运行寿命
7	辊壳和轴头固定螺栓容易断	配合面修复，过盈量重新计算	延长辊子运行寿命
8	辊壳端封位置磨损	优化端封润滑，激光熔覆修复	延长辊子运行寿命
9	真空区宽度和毛布包角不匹配	真空区宽度优化	节能，提高纸机稳定性
10	轴承寿命短，发热等	升级为稀油润滑	延长辊子运行寿命
11	迷宫进水或者漏油	升级迷宫结构或者密封形式	延长辊子运行寿命
12	密封条寿命短	综合方案：密封材质，润滑方式，加载压力，辊壳形状	延长辊子运行寿命

Evalli Tech

真空辊优化改造

序号	常见问题	解决方案	实现功能
13	节能节水	综合方案：密封形式，润滑喷淋优化	节能降耗
14	真空压辊震动	综合方案：全面检查，包含辊子和现场	提高纸机稳定性
15	辊子抽芯时法兰拆装困难	配合面改为锥面配合	方便操作
16	辊壳内壁损伤，失圆等内壁问题	内壁研磨修复	延长辊子运行寿命
18	真空室设计不满足生产，如单室和双室问题	真空箱体升级，单室或者双室互改	节能，提高纸机稳定性
19	轴承档磨损	喷涂修复或者激光熔覆修复	延长辊子运行寿命
20	轴头开裂	重新计算，升级材料	延长辊子运行寿命
21	轴承无法拆卸	圆柱轴承档改锥度轴承档，或者修复锥面	方便操作
22	其它问题		

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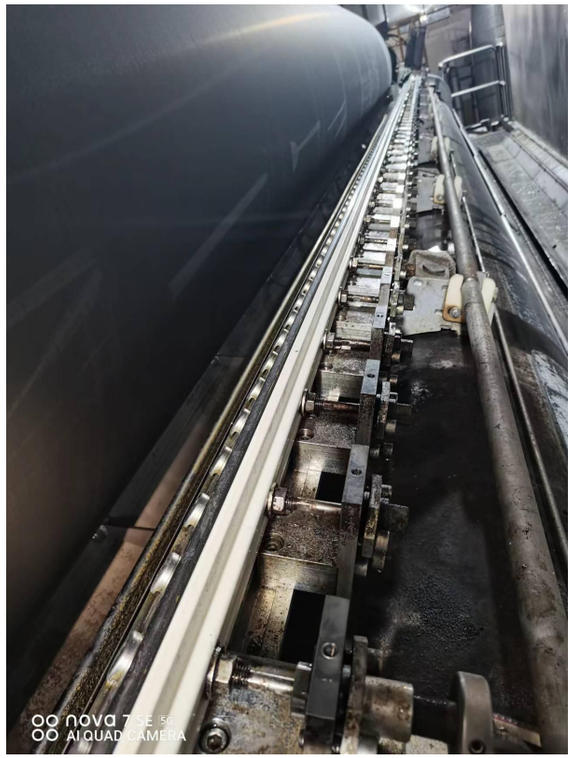
★施胶机Sizer machine

施胶机作为板纸机白卡文化纸铜版纸生产的重要设备，分为浸泡式和喷射式两种形式， 气动液压加压，表面施胶的目的通常是阻止液体渗透，获得较好的表面性能及改进纸页的物理性能(诸如表面强度和内结合力),是改善原纸性能的手效手段。通过表面施胶机将乳化的胶液连续、均匀、稳定地涂敷在成纸表面，经过浸润、渗透挤压等一系列的物理作用，在成纸的表面形成一层极薄地防水层，大幅度提高纸张的吸水性，同时在胶液的作用下提高纤维之间的结合强度和纸张的紧度，从而提高纸张的横向环压指数、纵向烈断长等技术指标。

As an important equipment for the production of white card, culture paper, and copperplate paper in paperboard machines, the gluing machine can be divided into two forms: immersion and spray. Pneumatic hydraulic pressure is applied to the surface, and the purpose of surface gluing is usually to prevent liquid penetration, obtain better surface properties, and improve the physical properties of the paper (such as surface strength and internal bonding force). It is a manual means to improve the performance of the original paper. The emulsified glue is continuously, uniformly, and stably applied to the surface of the finished paper through a surface glue machine. Through a series of physical actions such as infiltration, infiltration, and compression, an extremely thin waterproof layer is formed on the surface of the finished paper, greatly improving the water absorption.

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◆施胶机服务内容:
Sizer service content:



- ✓ 整体施胶机测量找正
- ✓ 施胶机横幅加载板调整更换
- ✓ 故障部件更换和调整
- ✓ 压区测试和调整
- ✓ 两侧同步性测试和调整
- ✓ 偏压故障处理和调整
- ✓ 施胶机Trouble shooting.
- ✓ Measurement and alignment of the overall sizer machine
- ✓ Adjustment and replacement of banner loading plate for sizer machine
- ✓ Replacement and adjustment of faulty components
- ✓ Pressure zone testing and adjustment
- ✓ Synchronization testing and adjustment on both sides
- ✓ Difference presure fault handling and adjustment

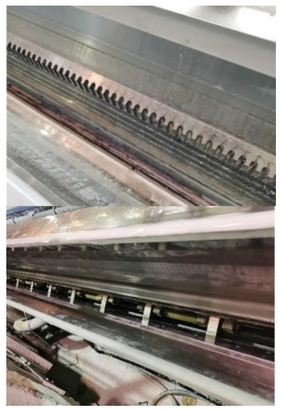
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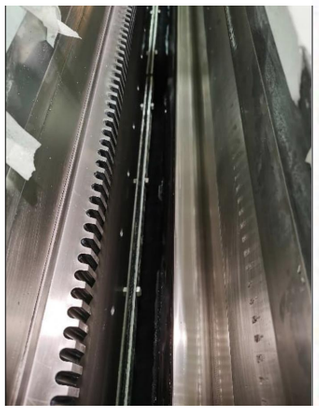
★ 涂布机Coater machine

涂布机主要用于纸张等的表面涂布工艺生产，将纸页涂上一层特定功能的胶、涂料等，并经干燥后成卷。它采用专用的多功能涂布头，能实现多种形式的表面涂布工艺，喷射梁、刮刀梁位置角度自动控制，实现软硬刀模式的切换和涂布量的自动控制。

The coating machine is mainly used for the surface coating process production of paper and other materials. The paper leaves are coated with a layer of specific functional glue, coating, etc., and then dried into rolls. It adopts a dedicated multifunctional coating head, which can achieve various forms of surface coating. The position and angle of the spray beam and blade beam are automatically controlled, achieving the switching of soft and stiff knife modes and coating weight control.









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◆涂布机服务：
Coater machine service:





- ✓ 刮刀梁维护(同步性调整，横幅支撑条更换调整，转动机构更换，角度测量调整，雷射优化，滑板更滑，水膜测试优化);
- ✓ 喷射梁维护(闭合气囊的更换调整，腔体密封的更换清理，上下唇板的更换调整，喷射梁 位置的测量调整，液压系统的速度优化);
- ✓ 涂布机的备件提供(轴，套，轴承以及非标液压缸，支撑条，调节杆
- ✓ 涂布机综合解决方案
- ✓ Maintenance of blade beam (synchronization adjustment, replacement and adjustment of profile support bar, replacement and adjustment of rotating mechanism, angle measurement adjustment, laser optimization, smoother skateboard, water film testing optimization);
- ✓ Spray beam maintenance (replacement and adjustment of closed airbags, replacement and cleaning of cavity seals, replacement and adjustment of upper and lower lip plates, measurement and adjustment of spray beam position, optimization of hydraulic system speed);
- ✓ Spare parts supply for coating machines (shafts, sleeves, bearings, non-standard hydraulic cylinders, support bars, adjustment rods)
- ✓ Coater trouble shooting.

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★ 压光机 Calender

压光机是用于提高纸面光泽度的设备，压光上光工艺的一种。印刷品表面经过涂布后， 待上光层干燥，若需再次提高上光涂层的平滑度和光泽度，可经压光机压光。 一般上光的 的光泽度在65-85%左右，压光后可以达到90-95%以上的光泽度。

A calender is a device used to improve the glossiness of the paper surface, which is a type of calendering and polishing process. After the surface of the printed material is coated, wait for the glossy layer to dry. If it is necessary to improve the smoothness and glossiness of the glossy coating again, it can be polished by a calendering machine. The glossiness of the polished surface is generally around 65-85%, and after pressing, it can reach a glossiness of over 90-95%.







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◆压光机服务内容:
Calender service content:



- ✓ 压光机主销轴、铜套及液压缸销轴备件供货及更换
- ✓ 压区辊子位置测试校正调整
- ✓ 压区液压系统闭合、分开同步性调整和故障诊断
- ✓ 压光机综合解决方案.
- ✓ Supply and replacement of spare parts for the main pin shaft,copper sleeve,and hydraulic cylinder pin shaft of the calender
- ✓ Hydraulic troubleshooting and realignment
- ✓ Pressure zone closureand separation synchroni- zation adjustment
- ✓ Hydraulic cylinder back pressure adjustment
- ✓ Calender trouble shooting.

Evalli Tech

★ 卷取机 Reel

卷取机是将产品卷成卷的机械设备。卷取机一般构成有核心设备卷纸缸，空纸轴，小 车，以及液压系统，力控元件.辅助卷取设备(辅助成型设备)等。在产品卷取过程中， 产品主要在卷轴上成型，空纸轴一般由电机驱动，液压缸驱动助空纸轴移动，在力控下， 以帮助顺利成卷。

A coiler is a mechanical device that rolls products into rolls. The coiling machine generally consists of core equipment such as the paper cylinder, empty paper shaft, trolley, hydraulic system, force control components, and auxiliary coiling equipment (auxiliary forming equipment). During the product winding process, the product is mainly formed on the winding shaft. The empty paper shaft is generally driven by a motor, and the hydraulic cylinder drives the empty paper shaft to move. Under force control, it helps to smoothly roll.





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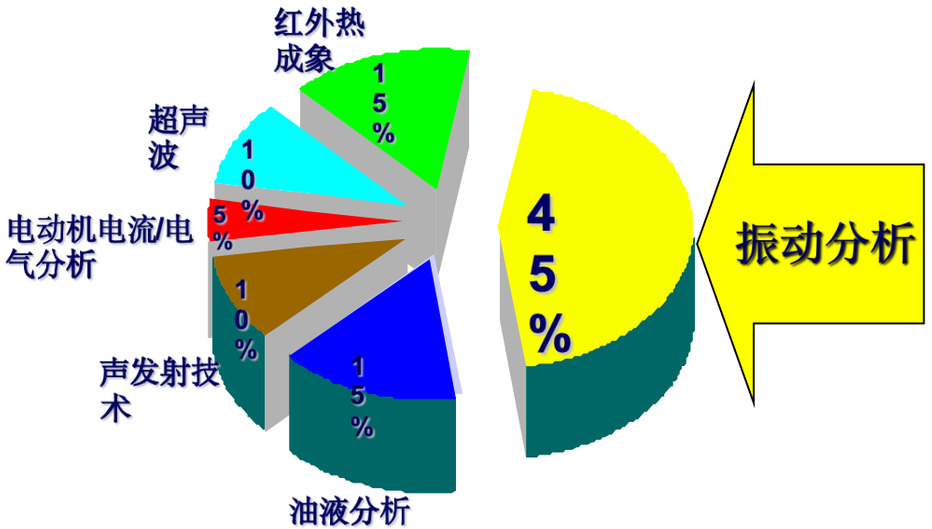
◆卷取服务内容:
Reel service content



- ✓ 卷取初、次级臂销轴、钢套及液压缸销轴备件供货及更换指导
- ✓ 卷取初、次级臂各个位置测量指导调整
- ✓ 卷取部故障分析 和 综合解决方案.
- ✓ Supply and replacement guidance for spare parts of primary and secondary arm pins, copper sleeves, and hydraulic cylinder pins during coiling.
- ✓ Guidance on measuring the positions of the primary and secondary arms during coiling.
- ✓ troubleshooting of the winding section and trouble shooting.

Evalli Tech

★振动分析服务及仪器
vibration analysis service and Instruments



- ✓ 振动分析技术是当前应用最广的预测性维修技术，通过振动信号的采集与分析，可以明确设备的机械状态，有效指导备件采购、停机检修计划等.
- ✓ Vibration analysis technology is the most widely used in predictive maintenance programs at present. Through the acquisition and analysis of vibration signals, the mechanical status of the machine can be defined, and the spare parts procurement and maintenance plan can be effectively guided.

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◆服务内容:
service content:





- ✓ 设备振动问题分析优化
- ✓ 设备周期性振动检测分析协议
- ✓ 转子现场动平衡
- ✓ Vibration analysis and optimization
- ✓ Service agreement for Periodic vibration measurements and analysis
- ✓ Rotor onsite balancing

Evalli Tech

◆服务内容:
service content:





- ✓ 振动分析培训
  面向各行业振动分析师进阶实战培训
  特定行业定制化培训
- ✓ 瑞典VMI高级振动分析仪
  频谱/波形/包络/绝对相位/相对相位/敲击测试/启停机测试/热成像/动平衡/电流谱分析等等，强大的分析功能及完善的售后培训支持为工厂纸机预知性维修零故障运行提供有力支撑
- ✓ 动平衡仪
  纸机现场烘缸、风机等转子现场动平衡，无需拆运转子
- ✓ Vibration analysis training
- ✓ Vibration analyzer
- ✓ Balancer

Evalli Tech

◆服务内容:
service content:





- ✓ 振动分析在线系统备件（即插即用）
  振动传感器替代备件
  常规100mv/g直向输出与侧向输出型
  防护铠甲线备件，MIL5015接头及RD24接头及2米铠甲
- ✓ Spare parts for pnline monitoring system
  Vibration sensor: 100mv/g couple and direct type
  Armoured corrosion-resistant calbe with connexter

Evalli Tech

◆压区测试仪:
Sigma-Nip:



引进世界最先进的压区测试仪，能够通过压区的高精度测试显示压区的横幅情况、同步状况以及偏压大小，可以根据测试结果推荐辊子中高。是维修中的精密仪器之一。

Introducing the world's most advanced nip tester, capable of displaying the nip's cross-direction profile, synchronization status, and bias pressure through high-precision testing. Based on the test results, it can recommend the crown of the rollers. It is one of the precision instruments used in maintenance.

Evalli Tech

◆液压测试仪：
Hydraulic mentionment:



引进先进的液压测试仪器用于测量液压系统性能的关键设备。它能够精确测试液压元件的压力、流量和温度等参数，具有高精度、高稳定性和操作简便的特点。为液压系统的维护提供可靠的数据支持。

Introducing advanced hydraulic testing instruments as key equipment for measuring hydraulic system performance. These instruments enable precise measurement of critical parameters including pressure, flow rate, and temperature in hydraulic components, featuring high precision, exceptional stability, and user-friendly operation. They provide reliable data support for hydraulic system maintenance and optimization.

Evalli Tech

◆光学测量仪：
Hydraulic mentionment:



引进先进的高精度三维测量设备，该设备集成了自动目识别（ATR）、高防护结构（IP65）及工业级数据处理模块。具备毫米级测距精度（±1mm+1ppm）、0.5秒测角精度，支持自动化批量测量与实时质量分析。广泛用于设备校准、大型机械安装、设备变形监测及设备运行维护，显著提升工程测量效率与可靠性。

Introducing advanced high-precision 3D measurement equipment, which integrates Automatic Target Recognition (ATR), high-protection structure (IP65), and industrial-grade data processing module. With millimeter-level ranging accuracy (±1mm+1ppm) and 0.5-second angular accuracy, it supports automated batch measurement and real-time quality analysis. Widely used in equipment calibration, large machinery installation, equipment deformation monitoring, and equipment operation and maintenance, it significantly improves engineering measurement efficiency and reliability.

Evalli Tech

◆三维扫描测量仪：
Hydraulic mentionment:



引进先进的三维扫描仪（3D Scanner）该设备通过激光、光栅或摄影测量等技术，捕捉物体表面三维数据。它能够快速获取物体的形状、尺寸和纹理信息，生成高精度的数字模型，确保设备维护保养以及升级改造更加合理且高效。

Introduce advanced 3D scanners. These devices capture three-dimensional data of object surfaces using technologies such as laser, grating, or photogrammetry. They can quickly obtain shape, size, and texture information of objects, generating high-precision digital models to ensure more reasonable and efficient equipment maintenance and upgrading.

技术团队成员介绍
EXPERT INTRODUCTION

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杨再路先生介绍:

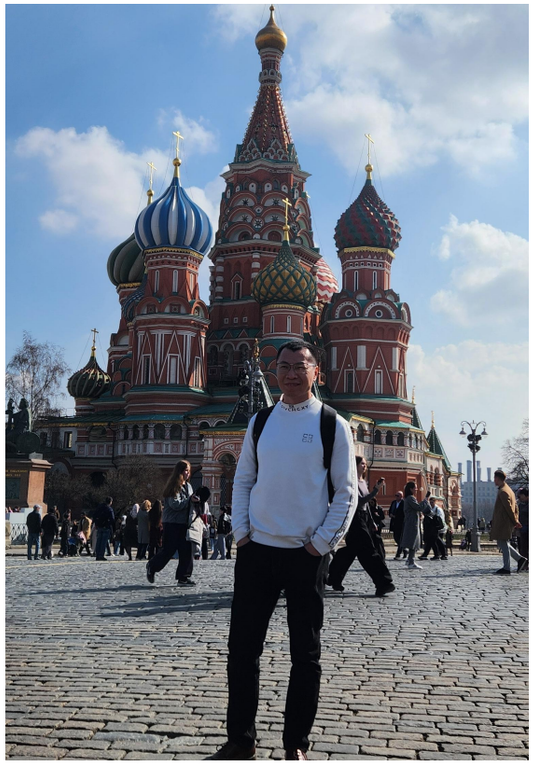
杨再路先生在大型先进的造纸企业从事生产技术和管理岗位长达23年，熟悉大型造纸机械和生产工艺，是资深的涂布技术专业人员。在知名造纸机械设备外企从事产品技术应用11年，对施胶机、涂布机、靴辊等产品有深度了解。能够根据客户现场情况判断和分析故障原因并提出解决方案。其业务能力深得众多客户认可。

Mr. Yang Zailu has been engaged in production technology and management positions in large and advanced paper-making enterprises for as long as 23 years. He is familiar with large paper-making machinery and production processes and is a senior coating expert. He has been engaged in equipment product technology in well-known paper machine foreign-funded enterprises for 11 years and has a deep understanding of products such as sizing machines, coating machines and shoe press rollers. He is able to judge and analyze the causes of faults according to the on-site situation of customers and put forward solutions. His professional ability is highly recognized by many customers.

联系方式：15061806286

技术团队成员介绍
EXPERT INTRODUCTION

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电话15606197957

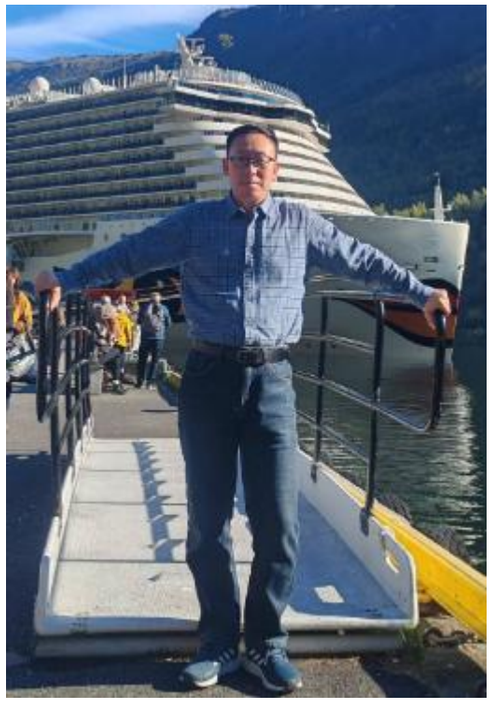
卓厚元先生介绍:

卓厚元先生曾经在大型造纸企业设备维修安装调试等工作6年，熟悉大型造纸机械的机械，液压，气动和润滑维修工作，具有独立解决设备运行存在问题的能力！在知名造纸机械设备外企从事流浆箱摇振维修13年，对纸机流浆箱摇振等产品有深度了解。被誉为流浆箱、摇振维修国内首席专家，能够根据客户现场情况判断和分析故障原因并提出解决方案。其业务能力深得众多客户熟知。

Mr. Zhuo houyuan has been engaged in mechanical design device maintenance for hydraulic & penumatic and lubrication and devices installation and commissioning working in large and advanced paper-making enterprises for as long as 6years. He is familiar with large paper-making machinery and production processes and is a senior Headbox expert . He has been engaged in equipment product technology in well-known paper machine foreign-funded enterprises for 16 years and has a deep understanding of products such as headbox and shaker machines. He is able to judge and analyze the causes of faults according to the on-site situation of customers and put forward solutions. His professional ability is highly recognized by many customers.

技术团队成员介绍
EXPERT INTRODUCTION

Evalli Tech



联系方式：15152268363

王立伟先生介绍：

王立伟先生自2004年起至今，分别任职于国内知名纸企及知名造纸机械设备外企，已服务于造纸行业21年。具有丰富的靴辊维修、振动状态监测分析服务经验。主要负责根据客户现场情况判断和分析故障原因并提出解决方案。

Since 2004, Mr. Wang Liwei has been working for well-known domestic paper enterprises and well-known foreign enterprises of paper machinery , and has served the paper industry for 21 years. With rich experience in Belt roll overhaul, vibration monitoring and analysis services. Mainly responsible for analyzing the failure causes and proposing solutions according to the customer's on-site situation.

技术团队成员介绍
EXPERT INTRODUCTION

Evalli Tech



联系方式：15165654122

张耀文先生介绍：

张耀文先生在大型先进的造纸企业从事设备技术维护和管理岗位长达15年，熟悉大型造纸机械和维护调试，是资深的施胶机，涂布机技术专业人员。在知名造纸机械设备外企从事产品技术应用8年，对施胶机、涂布机、压光机，卷曲，复卷机等产品有深度了解。能够根据客户现场情况判断和分析故障原因并提出解决方案。其业务能力深得众多客户认可。

Mr. Zhang Yaowen has been engaged in equipment technical maintenance and management positions in large and advanced papermaking enterprises for 15 years. He is familiar with large-scale papermaking machinery and maintenance and commissioning, and is a senior professional in the technology of glue machines and coating machines. I have been engaged in product technology application for 8 years in a well-known paper machinery equipment foreign enterprise, and have a deep understanding of products such asSizer , Coater, Calenders, Reel, and Winder. Be able to determine and analyze the cause of faults based on the customer's on-site situation and propose solutions. Its business capabilities have been widely recognized by numerous clients.

为客户带来的价值
VALUE FOR CUSTOMER

Evalli Tech

1. 我们作为合法合规合格的供应商，可以为客户提供新的选择渠道。

2. 我们可以提供精准技术方案和服务，避免过度维修，节省维护费用，让客户实实在在获得利益。

3. 我们秉持开放交流的合作模式，客户可以跟我们无障碍无壁垒交流，实现技术共赢。

4. 我们竭力推广技术转化和技术创新，实现人才技术本地化，备品备件国产化。和客户一起规避未来不确定的风险。