

Euratex®
speed 欧泰科

服装智造 智胜之道
A smart way of apparel manufacturing

秉承三十年北美智能服装生产系统经验

全球首家双轨服装吊挂系统

World's first double-rail Garment UPS (Unit Production System)



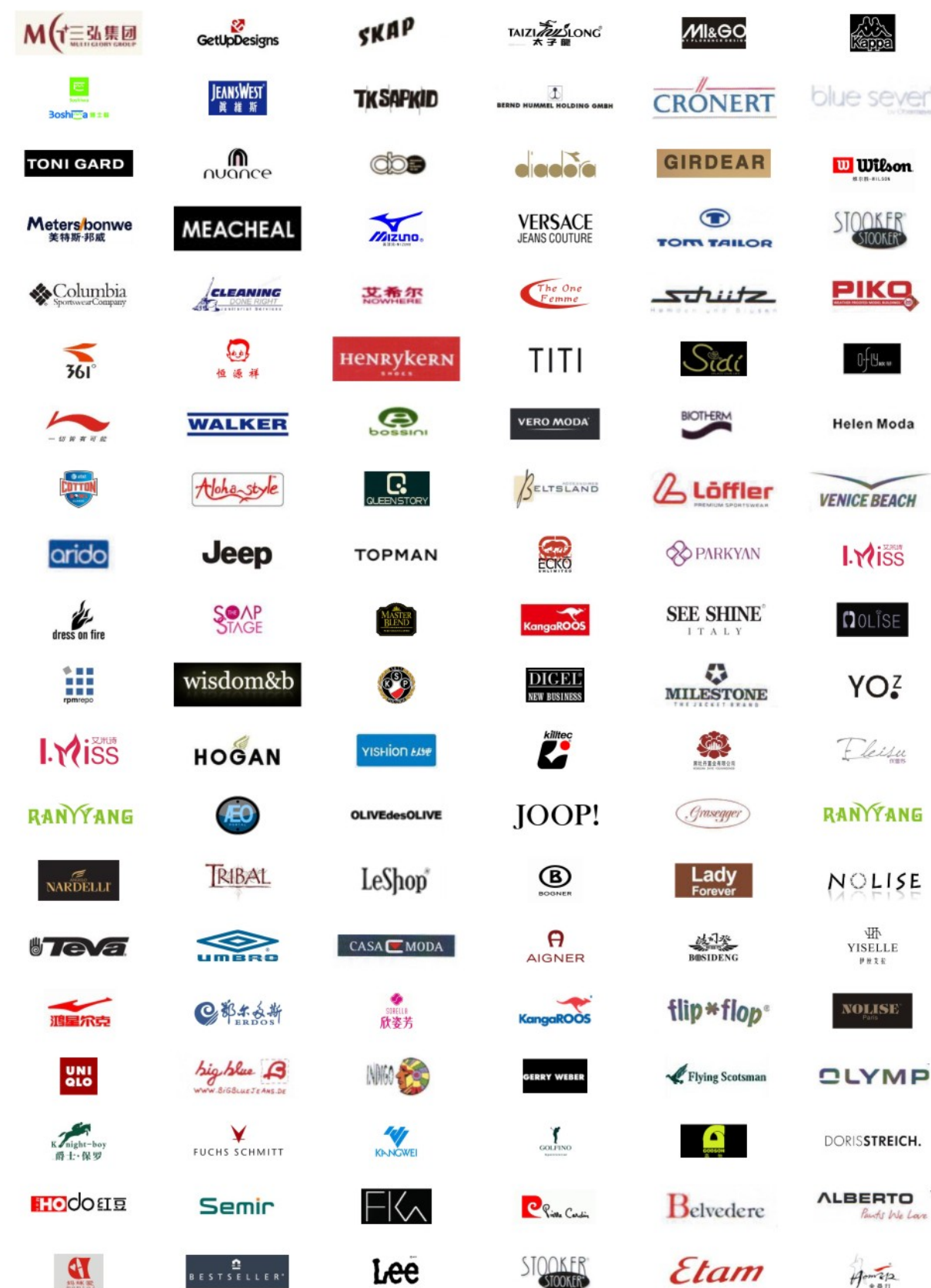
Euratex®
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上海欧泰科智能科技有限公司
Shanghai Euratex System Technologies Inc.

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上海欧泰科智能科技有限公司
Shanghai Euratex System Technologies Inc.

我们是谁
我们在为谁服务
Who we are, whom we service



* 排名不分先后，因客户众多，仅列出部分

我们是谁
我们来自哪里
Who we are, where we come from



公司介绍 Company Profile

上海欧泰科智能科技有限公司 秉承加拿大Euratex Canada Inc.数十年的数字化设备技术及经验，是全球最早生产服装数字化设备的制造商之一。是加拿大派特系统（PAD System Technologies）及美国图圣公司（Tukatech）最主要的硬件合作伙伴。多年来，公司生产的绘图仪、切割机受到广大服装企业用户的依赖与认可。

Euratex®欧泰科®自问世以来，凭借强大的产品研发能力，相继推出了服装CAD/CAM/ERP系统。通过高科技手段，有效、简便、快捷地服务于服装、纺织、机械等企业的生产与管理。2005年公司推出了EURATEX®欧泰科®全自动智能吊挂系统，2012年公司推出了EURATEX®欧泰科®全自动智能仓储系统，有效的提高了服装企业的生产效率及竞争力，为企业带来更大的利润空间。

Euratex®欧泰科®经过多年的经营与发展，为企业提供完善、系统的教学培训，一流的技术支持及售后服务。帮助服装企业实现整体信息化是Euratex®欧泰科®的追求目标。

Euratex®欧泰科®形成了品牌下的完整的CAD/CAM/ERP产品系列。公司相继开发了服装企业管理系统、计算机辅助设计系统、绘图仪、切割机、服装生产智能吊挂系统，产品广泛应用于服装、鞋业、家纺、箱包、汽车等行业。

Euratex®欧泰科®的宗旨是“我们在意销售多少产品，我们更在意拥有多少满意的客户”。与国际接轨，使中国的服装企业迅速了解和和使用国外的先进技术，更好地服务于中国的服装企业是Euratex®欧泰科®的追求。

Shanghai Euratex System Technologies Inc. was invested by **Euratex Canada Inc.**, one of the earliest garment CAD/CAM/ERP equipment suppliers of **Canada PAD System Technologies Inc.** and **Tukatech System USA.**

A garment CAD/CAM/ERP of Euratex® systems Technologies provides more effective, convenient and on time service in garment manufacturing and management. EURATEX®smart UPS (Unit Production System) have effectively improved garment manufacturing efficiency and competence.

After years development, Euratex®has provides enterprises perfect service and training. Euratex® aims to help garment enterprises realize the digitizing and Rapid Manufacturing.

Euratex®CAD/CAM/ERP series products under Euratex brand include Euratex CAD system/plotter/cutting machine/smart UPS/smart WMS (warehouse manage system) were widely used in garment, footwear, home textile, luggage and automobile manufacturing.

“ We care how many products we sale. We care more how many satisfied customers we have.”

欧泰科® 全自动制衣吊挂系统 Euralex® Unit Production System

Euratex® 欧泰科®全自动吊挂系统集多年北美设计与使用经验于一身,其基本理念是将一整件衣服的裁片挂在衣架上,根据事先输入好的工序工段,自动送到下一道工序操作员手里。大幅度地减少搬运、绑扎、折叠、剪票据及重复的非生产时间。当生产员工完成一个工序后,只需轻按控制按钮,吊挂系统就自动地将衣架转送到下一个工序站。

Euratex® 欧泰科®电脑可以及时提供薪资报表,成本差异分析,每站实际生产现况,个别员工详细薪资资料,潜力产能之条件与分析,随机取样品管及检测。有了这些宝贵的报告, Euralex® 欧泰科®用户将具有强劲的市场竞争力,以满足现代服装市场多款式,短工期,高质量的要求。

Euratex® 欧泰科®全自动吊挂系统有完整的联系网络。Euralex® 欧泰科®电脑可以与用户、管理阶层、重要客户之间密切联系,以便了解生产状况。

Euratex® 欧泰科®全自动吊挂系统是一种管理系统,可以利用单件分工序工段流水式生产,以达成其生产目标。

The basic concept of the Euralex® UPS (Unit Production System) , a combination of North American design and many years of practical experience , is to bring the cut pieces of a single garment that are loaded into the hanger to the sewing machine operators at their work station with minimum handing for the operator . Upon completion of the individual's operation the hanger is automatically delivered to the next operation within the system by the simple activation of a push button . This is all achieved by using a desk top computer to direct the hangers .

The computer not only directs the hangers but also generates numerous management information reports designed to aid supervision in increasing productivity , reducing labor and overhead costs , maximizing available hours of manpower and utilization of equipment . Some of the reports generated include Payroll , Cost Variance , Real Time Display (RTD) , Operator Daily Performance (ODP) , Potential Production , Production Summary , Random Quality Control (QC) and Inspection . With these and other reports the users are sure to be more competitive and flexible in face of the ever changing and increasingly demanding market .

Euratex® UPS allow the user to network between Servers , office Manager and major customers to track production process.

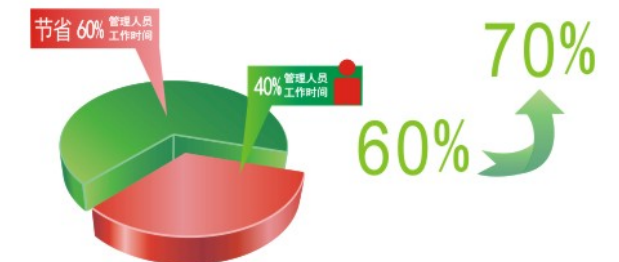
The Euralex® UPS (Unit Production System) is a management system that uses Unit Production System to achieve its production targets .



Euratex® 欧泰科® 吊挂系统的优点

- 集多年生产经验之软件设计
- 随机抽取管理
- 分段式工序生产
- 同一工序站可同时生产多种款式
- 网络安排生产工序
- 多条件生产系统链接式生产
- 生产系统可把服装输送到不同的楼层
- 自动平衡生产流程
- 提供客户线上即时品质报告

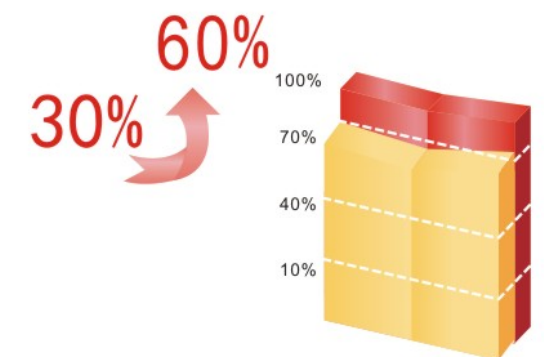
节省管理人员工作时间 Easy to handle



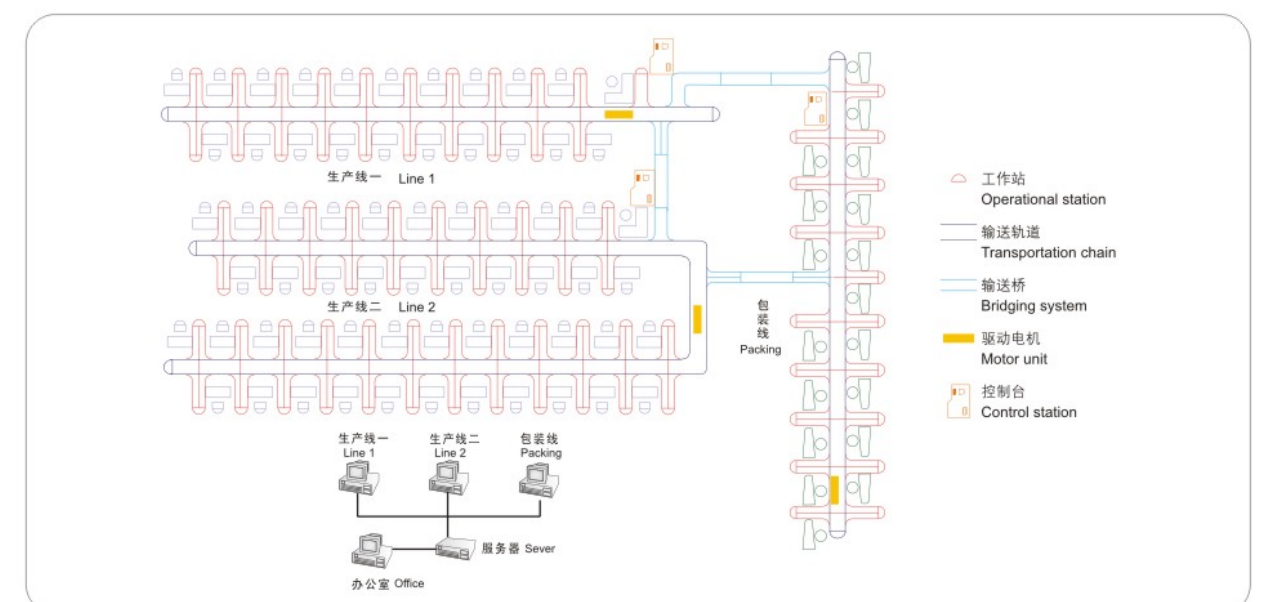
Advantages of Euralex® UPS (Unit Production System)

- Design of software based on years' experience
- Random sampling
- Alternate routing
- Ability of simultaneous sewing of various styles on one station
- Online networking of production
- Ability to link 2 systems or more and continue routing
- Ability to operate on more than 1 floor with one system
- Auto Balanced production process
- Online Real Time QC reports for customers

系统优势 效率提高 More Efficiency

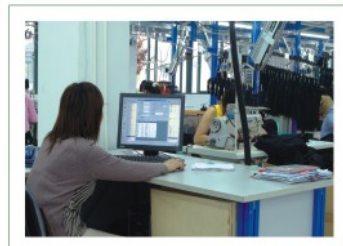


量身设计各种成衣生产线 Customized System Layout



量身定制生产流程 Made-To-Order Adaptable Production Process

欧泰科® 吊挂系统软件特点介绍 Euralex® Unit Production System Features



系统控制站 System Control Station

全部生产过程通过计算机设定、控制、管理。可满足多班制及多款式同时上线生产
All production process is computer-designed, controlled and managed, which ensures multi-shift operation and simultaneous production of several styles.



挂衣工序站 Loading Station

将生产一件衣服所需要全部裁片及部件挂在一个衣架上
All cut pieces and articles for one garment are on one hanger



车缝工序站 Sewing Station

员工减少了辅助工时,只进行缝制操作,提高生产效率
With the time for auxiliary work much reduced, the operators can concentrate on sewing to improve the work efficiency.



检测、卸衣站 QC & UL station

成品的检测、下线
Inspection and unloading of finished products.



整烫工作站 Ironing Station

将整烫工作放入吊挂生产线中,提高了生产效率及产品质量
Ironing is made part of UPS (Unit Production System) so that work efficiency and product quality are much improved.



样品抽检 Sample Inspection

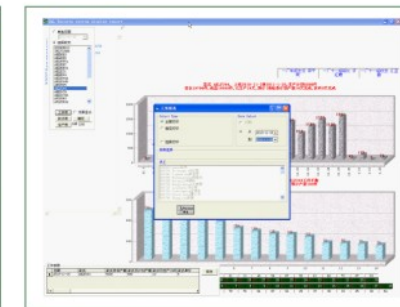
随时抽样检验,任何不合格产品均可通过衣架内的电子芯片记录返回到相应的生产工序
Random inspection guarantees that any non-standard product is returned to the relevant process according to the record on the chip of each hanger.

质量控制站 QC Station

通过衣架、跟踪、控制员工生产量,对整个生产过程的工艺、品质及操作人员进行全自动化监控、管理
The whole production process, product quality and performance of the operators are automatically controlled and managed.



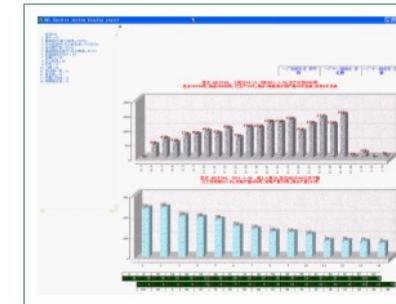
系统界面
System Interface



工资报表
Wage Report



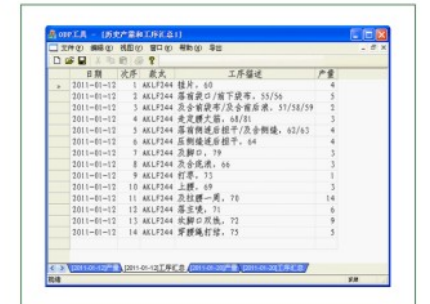
员工信息
Employee Information



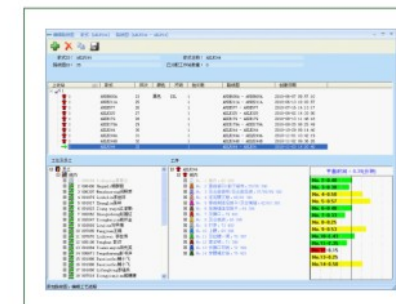
电子看板
Signage



生产报表
Production Report



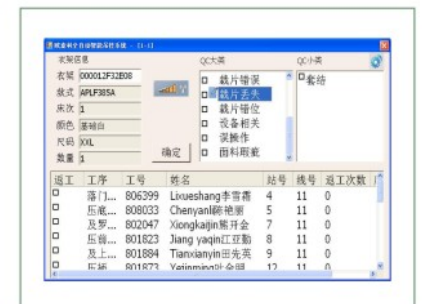
产量与工序汇总
Production and process summary



款式路线图
The models map



款式工艺流程
The models process



QC监控
QC process controlling

服装生产系统 Garment Production System

世界独家**双轨**服装智能吊挂系统

Double rail Smart UPS(Unit Production System)

适用于针织服装、西装、牛仔、棉服、鞋帽、箱包、婴儿车、沙发、汽车内饰等较重产品。

It's suitable for Knitting clothing suits jeans Cotton-padded jacket Shoes and hats briefcase Baby carriages sofa Car interior...



员工终端显示器 Staff terminal

员工登陆控制,显示生产件数与生产效率等
It controls personnel's log-in , reveals production quantity and production efficiency, etc..



专业衣架 Professional garment hanger

内置RFID芯片,使每个衣架都有自己的身份识别。
确保每件衣服的全程监控

A RFID chip was placed in each garment hanger , which ensures to monitor each hanger in the process of production.



单件放料结构 Single item adjust system

保证每次放入一个衣架进入工作区

This device ensures that one hanger is loaded into the work area at one time .

首家通过上海质量技术监督局服装吊挂企业标准 标准代号Q/TFWO 1-2011

The first standard of UPS registered in Shanghai Municipal Bureau of Quality Supervision, standard code Q / TFWO 1-2011



双轨结构 Double rail structure

主轨道为双轨道结构、形成封闭式轨道,保证衣架运行的稳定

Double rail structured main rail forms a closed rail, guaranteeing stability of the operation of the system.



链条和导轨 Chain and Track



镶钢导轨结构

Steel-inlaid track structure
弯轨内镶有弹簧钢、保证可长时间高负荷运转
Bent track is inlaid with spring steel to ensure long continuous operation under heavy load .



旋转导轨进出站结构

In & Out Station
通过旋转导轨完成进出工位操作
The hanger was track-controlled in & out Station by a special device .

单轨智能服装吊挂系统

Monorail smart UPS(Unit Production System)

适用于衬衣、内衣、运动衣、泳衣、袜子、手套等针织类产品

It is applicable for knitted or light product



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The Euratex UPS (Unit Production System) is a management system that uses Unit Production System to achieve its production targets.



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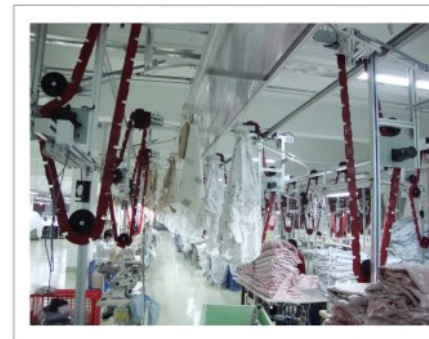
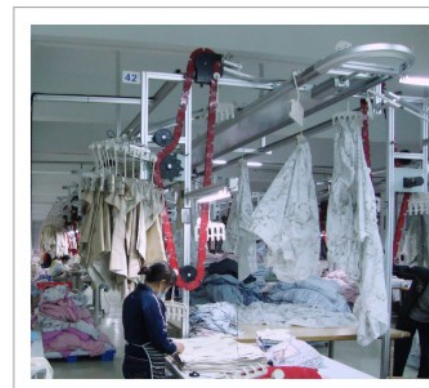
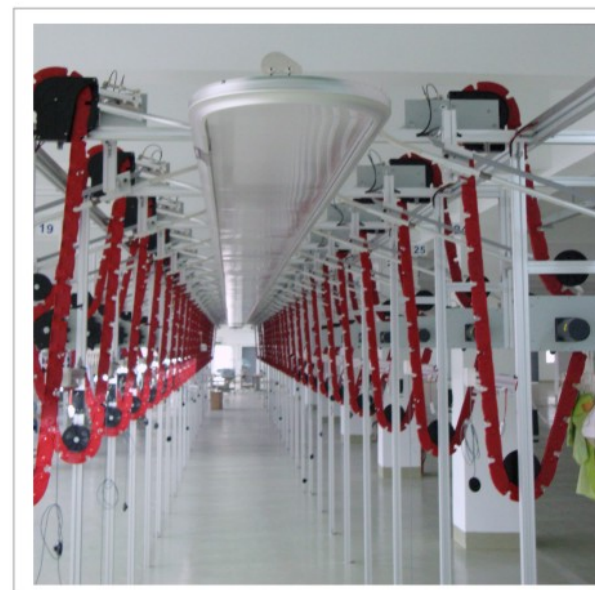
Depending on the network, Euratex UPS allow the user, office manager and customers share the information of production process.

链式智能服装吊挂系统

Chain smart UPS(Unit Production System)

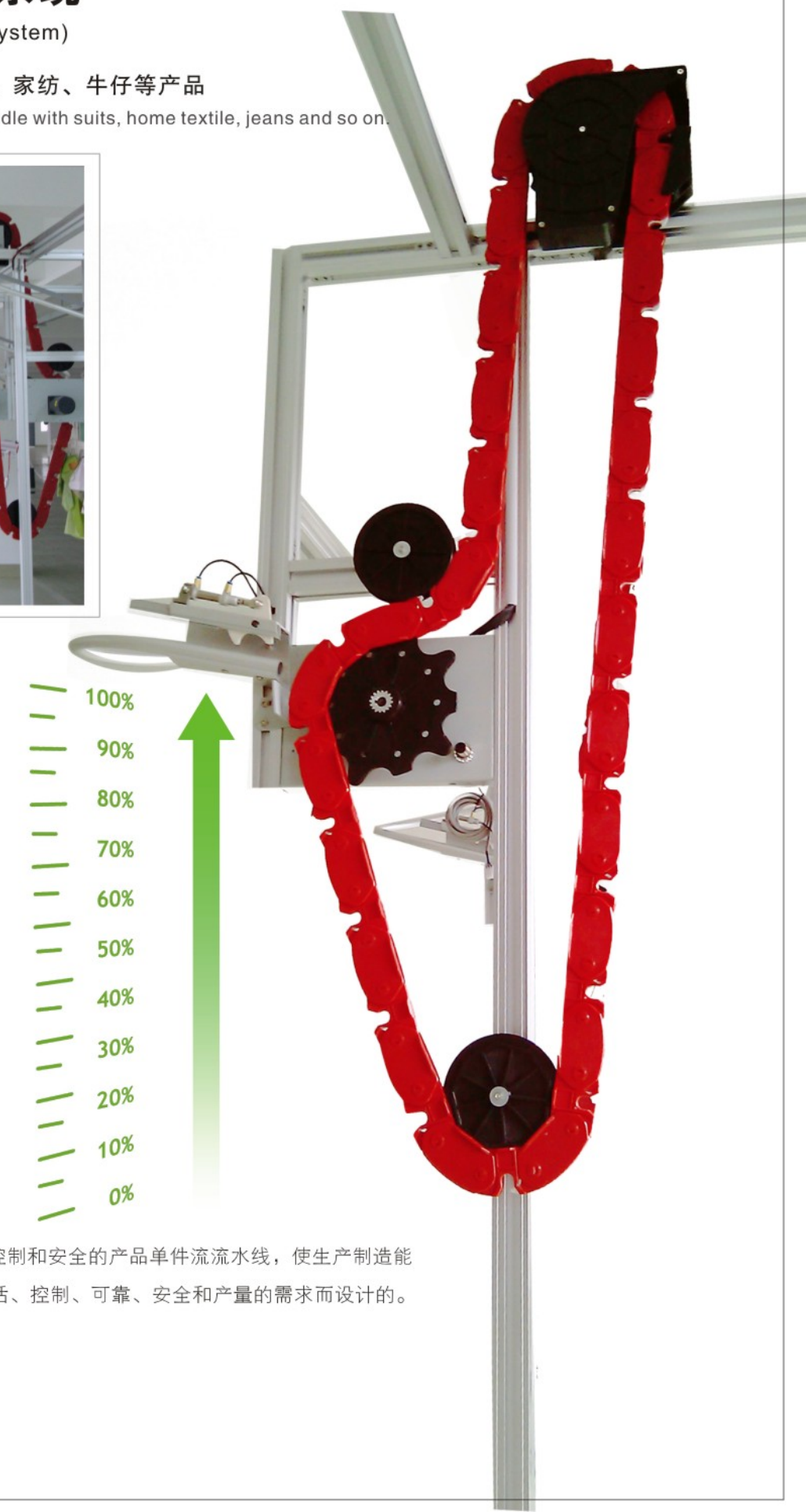
可控升降式链条系统,适用于西装、家纺、牛仔等产品

Changeable chain height can easily to handle with suits, home textile, jeans and so on.



Euratex® 欧泰科®链式UPS系统提供了可控制和安全的产单件流水线,使生产制造能力效率完整的提高,这是为了能够满足灵活、控制、可靠、安全和产量的需求而设计的。

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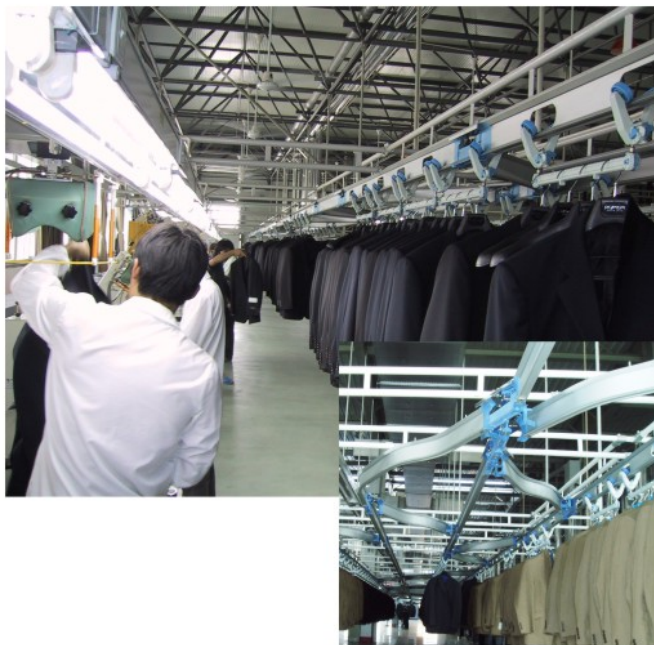


服装悬挂仓储系统 Garment Hanging Storage System

从裁剪—缝制—品检—后整—仓储，在车间与车间，楼层与楼层，或者库房与库房之间桥接。立体服装仓储系统采用多层悬挂式存放衣服，可充分利用客户的厂房空间，系统分为手动式仓储系统和智能化仓储系统两种类型，同时，还可以实现跨楼层运输，减少搬运，以满足客户不同需求。

Cutting-Sewing-QC-Packing-Warehouse, workshop to workshop, floor to floor, Warehouse to Warehouse. it can easily built bridges between warehouse. The garment storage system use multilayer hanging clothes storage, which can help customers to take advantage of their factory space. There are manual storage systems and intelligent storage systems. The system can transport across floors and warehouse to meet the different needs of customers.

手动服装仓储系统 Manual transmitting System



灵活的岔道设计，可满足不同的生产工艺要求，轻易实现缓存，返修及优先生产等需要，使整个生产流程有条不紊。

Clever design of the fork line can meet different production requirements. easily use as temporary storage, rework and optimized products, etc. makes the whole production process friendly.

电动服装悬挂仓储系统 Electric Transport System



智能立体仓储系统 Computerized Multiple-Level Storage System



适用于服装企业或服装配送企业的立体仓储管理，员工通过电脑监控系统能准确的查找衣物所在的仓位，并通过智能电脑控制系统运送到指定包装位，降低了工作强度，改善了工作环境，节省了工作时间

It is applicable to the garment warehouse management Employees can easily to find the position of the desired clothes and send them to the demanded position by using the computer monitor. It improved the work environment and save the work time.



使用欧泰科吊挂系统后，生产效率提高了50%

全国人大常委会主任委员姜兴长一行到李宁工业园参观考察

2009年9月10日，全国人大常委会委员、内务司法委员会副主任委员姜兴长一行，在省委组织部部长潘立刚、荆门市市委书记傅德辉、市长王玲等省市领导及湖北动能体育用品有限公司董事办领导罗向扬陪同下，到李宁（荆门）工业园——湖北动能体育用品有限公司进行了参观考察。

姜兴长一行深入湖北动能体育用品有限公司裁床车间、吊挂车间进行实地考察，并认真观看了全自动电脑裁剪机、吊挂生产系统工作的情况，董事办领导罗向扬介绍说这是制衣行业最先进的生产系统，使用这套电脑控制的生产系统，生产效率比普通车缝生产车间提高约50%，而且产品质量也有很大的提升。荆门市委书记傅德辉书记介绍说：“这套设施系统到目前为止是中国最好最快的吊挂设施，它需要团队作战，生产技术要比较平均，就像我们所有的供应商一样，要紧密配合，要有一套好的供应链”。



▲ 全国人大常委会主任委员姜兴长一行到李宁工业园参观考察



羽绒服
Down jacket

波司登生产工厂神游制衣的张主任说：“在使用欧泰科智能服装吊挂系统以后，由原来每个车间每天生产110件羽绒服到每天生产200件”，

生产效率大幅提高，管理人员只需看电子看板就可以统筹整个工厂的生产情况，自动统计核算员工工资，避免错算漏算，IE人员通过网络安排生产工序，提高了管理效率，电脑智能平衡工序间产能分配，减少了待工待料现象，工厂整体效益大幅提高。



Jeep®

休闲装
Casual wear

中合服饰有限公司是JEEP的生产厂家，目前已经拥有6条双轨服装智能吊挂流水线，在使用了服装吊挂系统之后，刘总这样说：“可控制的安全的产品单件流水线改变了包流的生产方式，在生产中更短的时间内可以看到成品，可及时发现问题，及时改正，避免了大批量的成品完成后集体返工情况的出现，企业的整体环境得到了很好的改善，减少浮余工艺辅助动作，生产效率有了很大的提高。”



a.YiLian
阿依莲

时装类
Fashion Class

立信制衣有限公司是阿依莲的生产厂家，针对产品款式多、换款快的特点，服装智能吊挂系统与生产达到了最佳配合，分段式工序生产，同一生产线可同时生产多种款式，减少换款时间，最大程度的缩短了订单的生产周期，满足市场多款式、小批量、高质量的要求，同时，企业形象也有很大的提高，员工从2009年的300多名，到现在的1000多人，工人薪资、生产效益都有提高，公司的阿依莲工业园正在建设中。



帽类... Headgear...

Euratex®服装智能吊挂系统，广泛运用于针织服装、西装、牛仔、棉服、鞋帽、箱包、婴儿车等领域。光大集团是首家将智能服装吊挂系统运用于帽子生产的厂家。Riorex 是该集团生产的品牌之一，运用吊挂系统后，整厂环境干净整洁，避免了浅色面料在生产中沾上污渍，减少了后整工序工时，成品率大幅提高，形成了良好的生产气氛，员工薪资及生产积极性提高的同时，也提高了企业的竞争力。



Euratex® 欧泰科® 的承诺

- 度身定制合适的生产系统
- 完整的售前售后服务体系
- 专业人员安装、调试生产线
- 完善的培训和技术支持
- 全面的软件与硬件技术训练
- 快速的售后服务及充足的零件供应
- 远程系统及时解决软件与硬件问题
- 提供完整的使用及服务记录
- 综合提升客户的生产效率, 确保得到最大回报

Euratex® Assurance

- Made to order appropriate production system.
- A complete pre-market and after sales service system.
- Professional installation and testing.
- Perfect training and technical support
- Comprehensive software & hardware training.
- Prompt after sales service and sufficient supply of spare parts.
- Prompt solution of software and hardware problems through the remote-controlled system.
- Complete record of application and service.
- Overall improvement of customers production efficiency and guarantee of best return.

服务热线 Toll Free
4006 021 260

用户呼叫
Call center

服务调派
Service Arrangement

跟踪回访
Call back

上门服务
Service

总结归档
Custmer Files

用户验收
Sign Service Report

我们的荣誉 Our Honor

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