



Create Value For Customers

为客户创造价值

上海埃文制药设备工程有限公司

Shanghai IVEN Pharmatech Engineering Co., Ltd.

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关于我们
- 02  ■ **PRODUCTS & SERVICE**
产品与服务
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海外项目简述



About Us

关于我们

COMPANY PROFILE 公司简介



Pharmaceutical
Equipment factory



Water Treatment
Equipment factory



Auto Packing
Equipment factory



Medical
Equipment factory

[Shanghai IVEN Pharmatech Engineering Co., Ltd](#) was established in 2005, We're the pioneer supplier that provides integrated engineering solution for worldwide pharmaceutical factory in compliance with EU GMP, US FDA cGMP, PICS, and WHO GMP.

With great efforts we developed four excellent plants for pharmaceutical machinery, water treatment equipment, blood collection tube machinery, and auto packing system.

We provide the most reasonable project design, the high quality equipment and the customized service to different pharmaceutical and medical factories from different markets.

上海埃文制药设备工程有限公司成立于2005年，是一家在中国率先为国际药厂提供符合欧盟GMP标准、美国FDA标准和WHO标准的一体化工程解决方案的供货商。

旗下发展了四个优秀的制药/医疗工业领域的生产工厂，分别生产：药品灌装包装生产设备，制药用水处理系统，真空采血管生产设备，全自动包装系统等。

针对全球不同地区不同客户的不同需求，设计最合理的制药/医疗项目工程方案，并提供最优质的设备与服务。

COMPANY PROFILE 公司简介



COMPANY PROFILE 公司简介



Our Vision 公司愿景



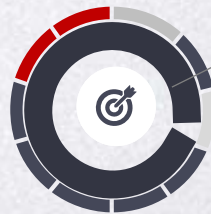
- **立足全球，成为中国最卓越的制药工程和设备供应商**

Based on the world, strive to be the most outstanding supplier of pharmaceutical turnkey project and equipment in China.

Our Mission 公司使命



- Let health business easier with our technology

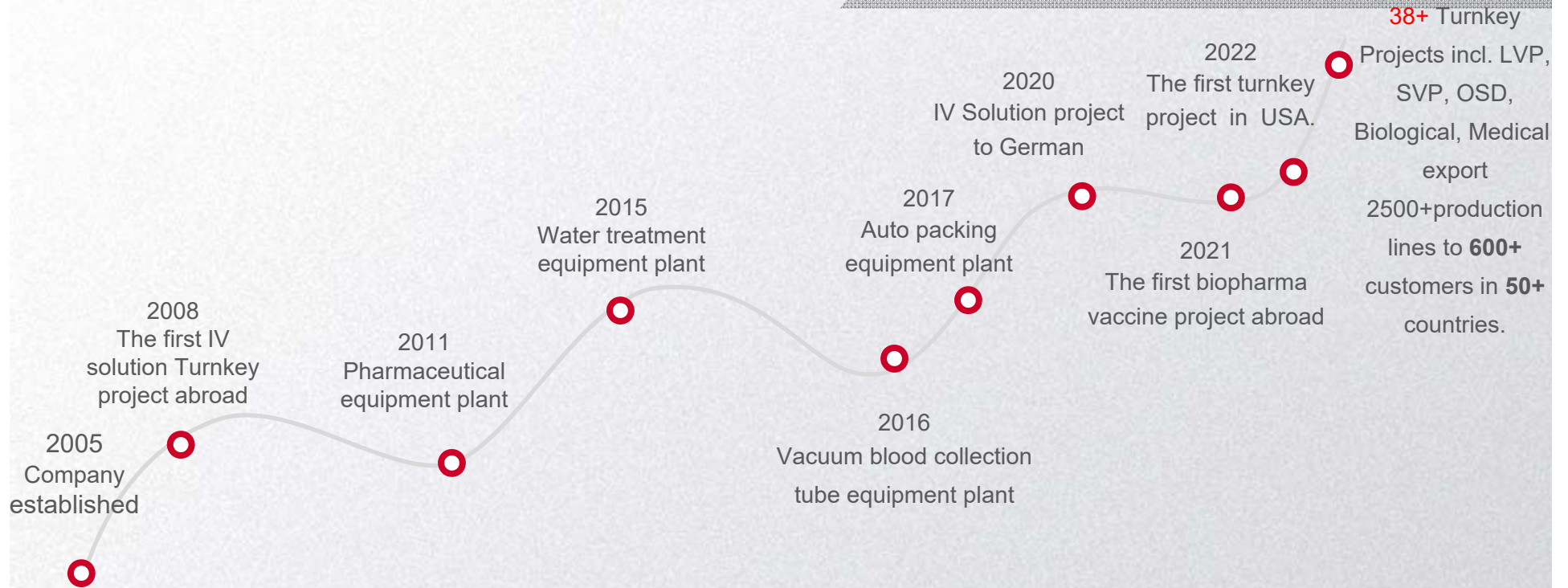


- Create value for customer, to be the most trustworthy partner in health industry



- Integrity, cooperation, innovation and hard work

WELCOME TO IVEN 埃文欢迎您!

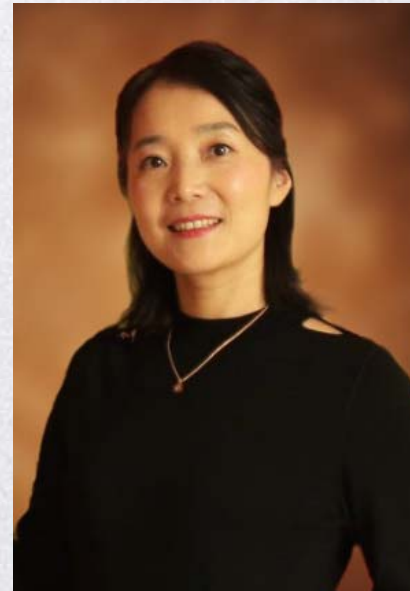


Contact: flora@pharmatechcn.com

Founder



Vincent Chen



Charlene Liu

- To be the most trustworthy partner.
- Provide the most promising stage for staff.

ORGANIZATION STRUCTURE 组织架构



TEAM MEMBERS 团队略影

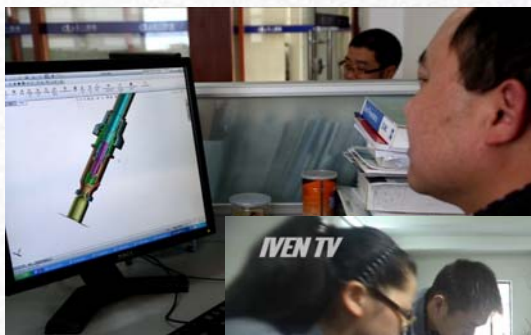


Marketing Dept.



Sales Team

TEAM MEMBERS 团队略影



Designing Dept.



Engineering Team

INSTALLATION TEAM 施工团队



TEAM BUILDING 团队建设



EXHIBITION 公司展会



EXHIBITION 公司展会



EXHIBITION 公司展会





PRODUCTS AND SERVICE

产品与服务



IVEN PRODUCTS

产品

MAIN PRODUCTS 主要产品系列



1

Pharmaceutical equipment

制药设备生产线：大输液+固体制剂

2

Water treatment & Solution mixing tank

Distribution system

医药水处理+分配系统

3

Medical device equipments

医疗设备生产线

4

Biopharmaceutical equipment

生物制药设备

5

Fully Auto Packing and sterilization system

全自动包装与灭菌系统

6

Cleanroom system and Auxiliary equipment

洁净房和辅机设备



Pharmaceutical Production Line

制药设备生产线



A-Z TURNKEY SOLUTION FOR PHARMACEUTICAL PLANT

LVP SVP and OSD Production line

MAIN PRODUCTS



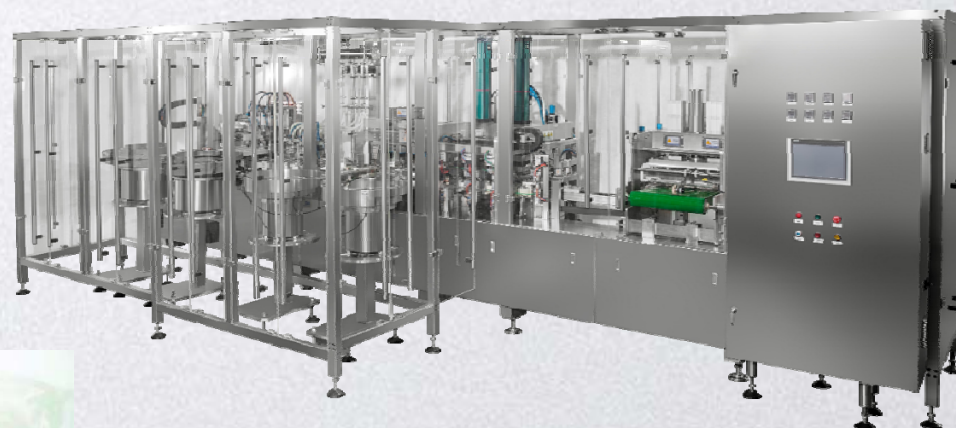
A

Pharmaceutical Production Line

制药设备生产线



Non-PVC Soft Bag IV
Solution / CAPD Dialysis
Solution Production Line
大输液/腹膜透析软袋生产线



Pharmaceutical Production Line

制药设备生产线- PP Bottle IV Solution



1. Blowing-Filing-Sealing Machine(BFS)



2. Injection Stretch Blow Molding machine + Washing-filling-sealing machine (Single stage)



3. Injection molding machine + PP Bottle blowing machine +Washing-filling-sealing machine (Two step)



Pharmaceutical Production Line

制药设备生产线 - [Glass Bottle IV Solution](#)



Amino acid products
FAT Emulsion products
Albumin products

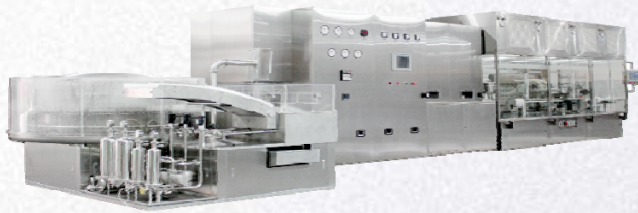
Pharmaceutical Production Line

制药设备生产线 - [BFS Production Line](#)



Pharmaceutical Production Line

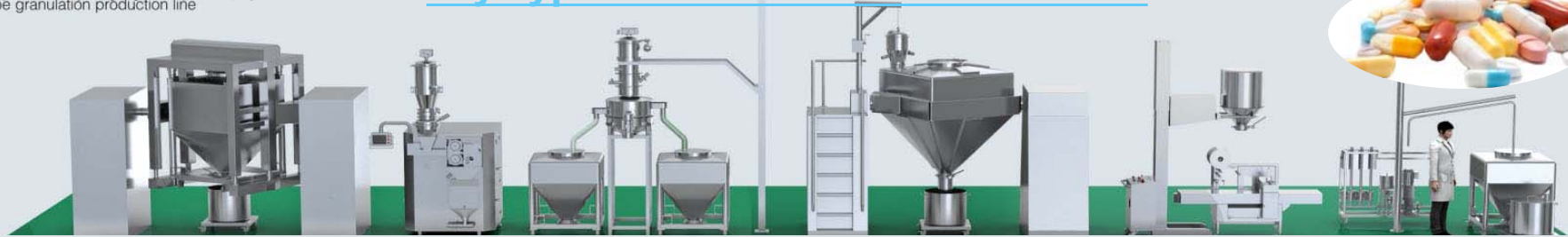
制药设备生产线- Injectable Production line



OSD Production Line

制药设备生产线-
Dry type granulation production line

Dry Type Granulation Production Line



Wet type granulation production line

Wet Type Granulation Production Line



Dust-free batching production line

Dust-Free Batching Production Line



Water treatment & Solution mixing tank & Distribution system



A-Z TURNKEY SOLUTION FOR PHARMACEUTICAL PLANT



Water treatment & Distribution system

MAIN PRODUCTS



B

Water treatment & Distribution system

医药水处理+分配系统



Purified Water Treatment



Distiller system

Water treatment & Distribution system

医药水处理+分配系统



Solution mixing system



Pure steam generator

Medical device machine

医疗设备生产线



A-Z TURNKEY SOLUTION FOR PHARMACEUTICAL PLANT



Medical device machine

MAIN PRODUCTS



C



Medical Production Line

医疗设备生产线



Vacuum Blood Collection Tube Production Line

采血管设备生产线



Syringe Production Line

注射器设备生产线



Pen needle Production Line

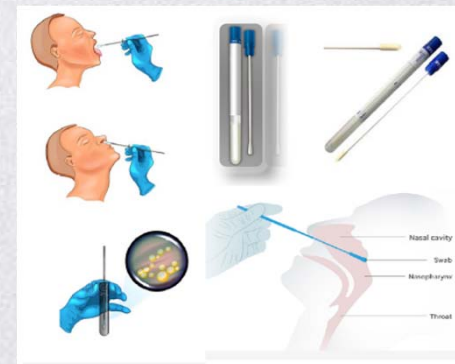
笔式采血针设备生产线

Medical Production Line

医疗设备生产线



Swab Assembling Line
医疗拭子生产线

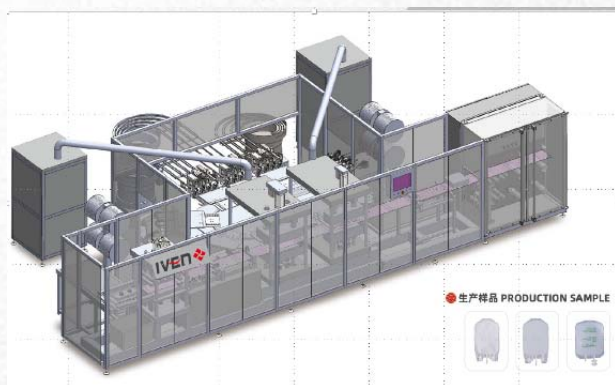


IV Cannula Production Line
留置针生产线



Medical Production Line

医疗设备生产线



Advance Full Automatic Blood Bag Form Production Line

血袋生产线



Hemo-Dialysis Solution Production Line

血透生产线



Biopharmaceutical equipment

生物制药设备



A-Z TURNKEY SOLUTION FOR PHARMACEUTICAL PLANT



Biopharmaceutical equipment

MAIN PRODUCTS



D



Biopharma equipment

生物制药设备- Upstream process in Bioprocess Engineering

From Cell culture to Harvest



Medium dispensing system
介质分配系统



Desktop Bioreactor
台式生物反应器



Seed Bioreactor
种子反应器



Production Bioreactor
生产生物反应器



Harvesting system
收割系统



Biopharma equipment

生物制药设备- Downstream process in Bioprocess Engineering

From Purification to Preparation



Ultrafiltration system
超滤系统



Purification system
纯化系统



Product Inactivation system
产品灭活系统



Buffer Dispensing system
缓冲液分配系统



Online Liquid Dispensing system
在线液体分配系统



CIP system
CIP系统



Liquid waste treatment
废液处理系统



Adjuvant dispensing system
佐剂分配系统



Aseptic dispensing system
无菌分配系统

Biopharma equipment

生物制药设备



Bioreactor System
生物反应器系统



Fermenter system
发酵系统



Online Dilution & Online Mixing Module
在线稀释和在线混合模块

Biopharma equipment

生物制药设备- Isolator



Sterile Isolator
无菌隔离器



Sterile Isolator
无菌隔离器



Negative Pressure Isolator
无菌隔离器

Full Automatic Packing system

全自动包装系统



A-Z TURNKEY SOLUTION FOR PHARMACEUTICAL PLANT



Full Automatic Packing system

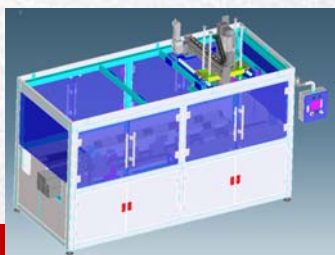
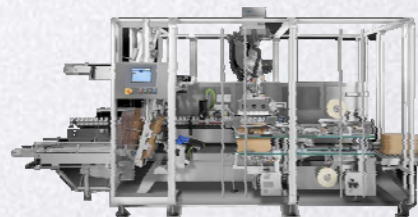
MAIN PRODUCTS



E

Full Automatic Packing system

全自动包装系统



Bag Auto Packing Machine

软袋自动装箱机

PP bottle Packing Machine

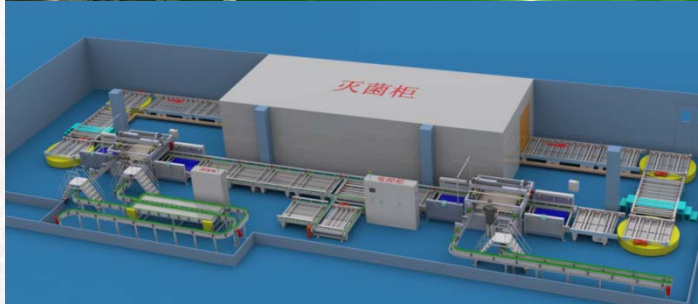
塑瓶自动装箱机

BFS bottle Packing Machine

塑瓶自动装箱机

Solutions for sterilization

灭菌系统方案



- PP bottle
- Soft bag
- Glass bottle

Cleanroom system

洁净房系统



A-Z TURNKEY SOLUTION FOR PHARMACEUTICAL PLANT



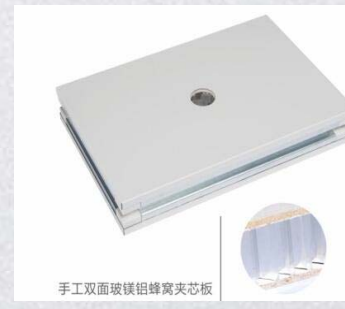
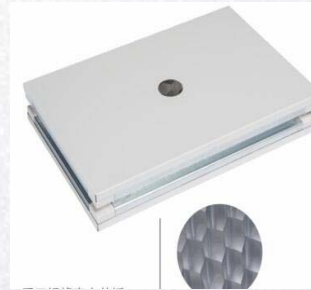
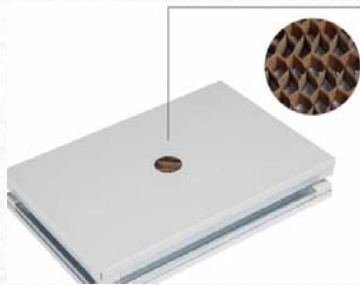
Cleanroom system

MAIN PRODUCTS



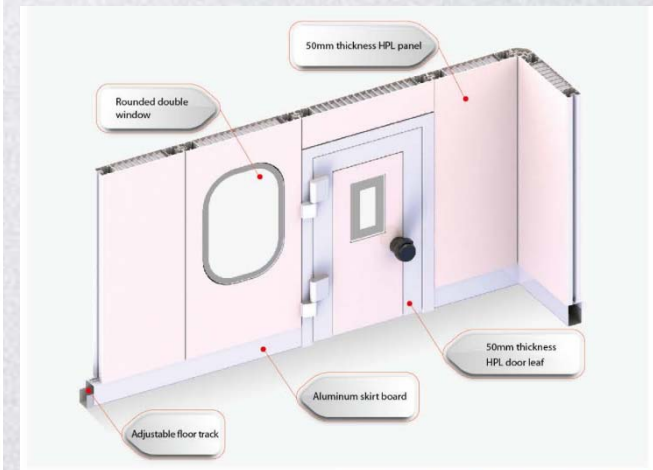
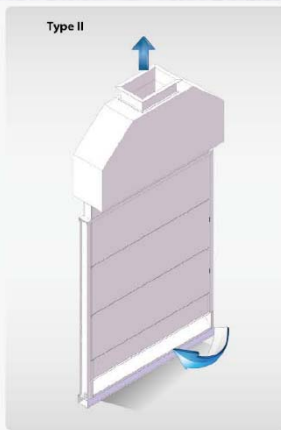
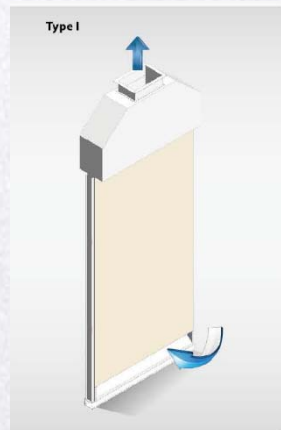
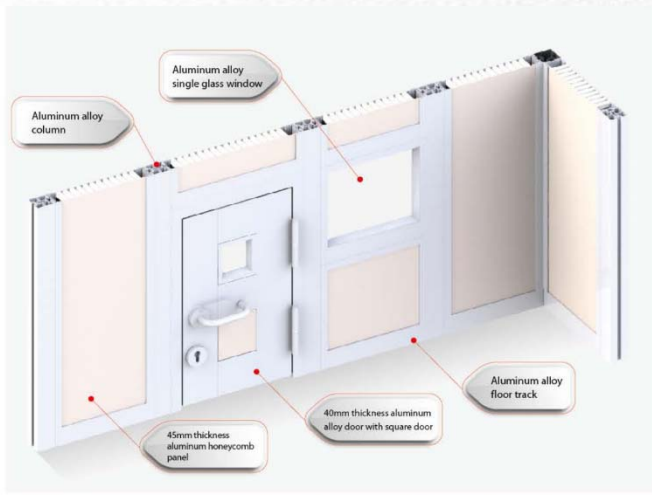
Cleanroom system

洁净房系统- [Cleanroom panel](#)



Cleanroom system

洁净房系统- Cleanroom panel



Auxiliary equipment

辅机设备



Boiler



Air compressor



Cooling tower





IVEN SERVICE

服务

OUR SERVICE 我们的服务



According to customers' personalized requirement, IVEN can provide the professional service: A-Z Turnkey Solution for pharmaceutical Plant

- Project feasibility consulting
- Project engineering design
- Equipment model selection and customization
- Installation and commissioning
- Validation of the equipment and process
- Quality Control consulting
- Project management
- Production technology transferring
- Hard and soft documentation
- Training for staff
- After-sales entire-life service
- Upgrading service and so on.
- Full life spare parts supply.
- Factory running cost control



OVERSEAS PROJECTS

海外项目

OVERSEAS MARKET 海外业绩概况



Till now, we' ve already provided hundreds sets of pharmaceutical equipment and medical equipment to more than 50 countries. Meanwhile, we helped our customers to built the pharmaceutical and medical plant with turnkey projects in USA, Russia, Uzbekistan, Tajikistan, Indonesia, Thailand, Saudi, Iraq, Nigeria, Uganda, Tanzania, Ethiopia etc. All these projects won our customers and their government high comments.

至今，我们已成功为全球五十多个国家的用户提供了数百台（套）制药设备及医疗耗材生产设备，其中为俄罗斯、乌兹别克斯坦、塔吉克斯坦、尼日利亚、印度尼西亚、泰国、沙特阿拉伯、伊拉克、尼日利亚、乌干达、坦桑尼亚、埃塞俄比亚等国提供了药品、医疗用品生产的交钥匙工程，均获得了客户的高度认可。



OVERSEAS MARKET 海外业绩概况



Russia 	Saudi Arabia 	Uganda 	Thailand 	Indonesia
Nigeria 	Uzbekistan 	Tajikistan 	Kazakhstan 	Vietnam
Tanzania 	Myanmar 	Iraq 	USA 	Zambia
Laos 			

38 Turnkey Projects

OVERSEAS MARKET 海外业绩概况



**SAUDI
Year 2023**

IVEN IVEN new vacuum blood collection tube turnkey project

**38+ Pharmaceutical & Medical Turnkey Projects
from A to Z supplied by IVEN Pharmatech**



Shanghai IVEN Pharmatech Engineering Co.,Ltd.

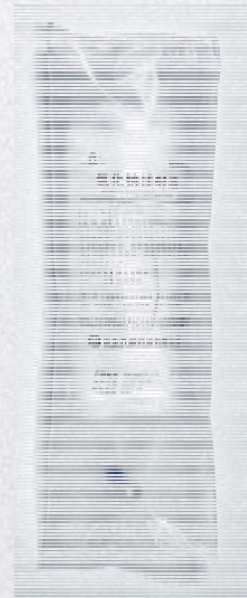
iven@pharmatechcn.com

Web: www.iven-pharma.com

OVERSEAS MARKET 海外业绩概况



A Milestone in China Pharmaceutical Engineering History –
1st IV Solution Turnkey Project in USA



USA
Year 2022

GOOD NEWS

A MILESTONE IN CHINA
PHARMACEUTICAL ENGINEERING HISTORY
1st IV SOLUTION TURNKEY PROJECT IN USA

IVEN'S 33rd PHARMACEUTICAL
TURNKEY PROJECT

PP BAG IVSOLUTION PLANT IS COMING SOON IN USA



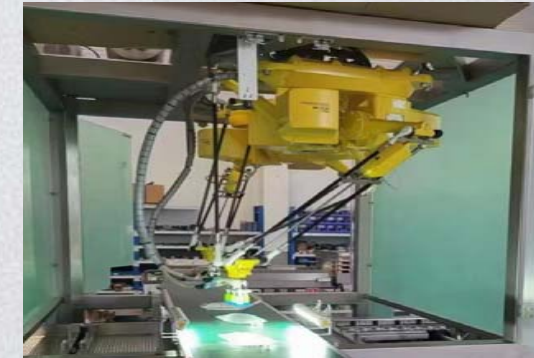
OVERSEAS MARKET 海外业绩概况



A Milestone in China Pharmaceutical Engineering History –
1st IV Solution Turnkey Project in USA



USA IV SOLUTION SOFT BAG TURNKEY PROJECT CONSTRUCTION IN 2024



OVERSEAS MARKET 海外业绩概况



For Germany Customer –
High Volume High Speed IV Solution Production Line



OVERSEAS MARKET 海外业绩概况



For Germany Customer –
High Volume High Speed IV Solution Production Line

Germany
Year 2020



Tanzania-----PP Bottle IV Solution Turnkey Project



OVERSEAS PROJECT 部分海外项目



EMBASSY OF THE UNITED REPUBLIC OF TANZANIA
BEIJING

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No. 201, New Jinqiao Rd, Pudong
Shanghai, P. R. China
+86 21 58716151
E-mail: info@phamatechn.com

May 24, 2021

RE: APPRECIATION LETTER

The Embassy of the United Republic of Tanzania in China is writing this letter to appreciate the great support from Shanghai IVEN Pharmatech Engineering Co. Ltd for dispatching more than 60 engineers to Tanzania since last August and secured the successful completion of Pharmaceutical IV solution turnkey projects in Tanzania.

The excellent work that IVEN engineers team have done on the projects and the professionalism that they portrayed have impressed the Prime Minister of Tanzania when he paid field visit to the Project site and the Tanzania employers immensely.

Besides, the spirit of commitment of Contract implementation when facing the big challenge during the COVID Pandemic is another good manifesto of IVEN Pharmatech Engineering Co. Ltd's determination to have win-win cooperation with Tanzania partners.

We are looking forward to having continued cooperation with your esteemed company in the days ahead.



Tanzania Project – Installation



IVEN 



Warmly Welcome Mr. Prime Minister
to Visit K... & IVEN IV Project
 IVEN 

IVEN 



Tanzania-----PP Bottle IV Solution Turnkey Project



IVEN 500ML IV bottles finished commissioning



OVERSEAS PROJECT 部分海外项目



印度尼西亚工程

Project in
Indonesia

OVERSEAS PROJECT 部分海外项目



**INDONESIA
PHASE 1
印尼一期:
8000BPH
Year 2015**

OVERSEAS PROJECT 部分海外项目



**INDONESIA
PHASE 2
印尼二期:
12000BPH
Year 2018**

OVERSEAS PROJECT 部分海外项目



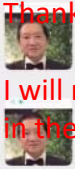
2019年4月30日 08:06

董事长 恭喜你们产能大幅度提升! 🎉🎉🎉 祝生意兴隆, 财源广进!



2019年4月30日 09:55

Thank you for your great kindness and great virtue.
I will never forget it. The equipment of IVEN is unparalleled in the world.
谢谢你的大恩大德, 没齿难忘呀
我比, 你跟信任埃文的设备是天下無双的



2019年4月30日 11:05

谢谢您的肯定和信任!



INDONESIA CLIENT AWARD IVEN AS GOLD SUPPLIER FOR PHARMACEUTICAL TURNKEY PROJECT ON 27TH OCT. 2023

OVERSEAS PROJECT 部分海外项目



越南项目工程

Project in
Vietnam
Year 2019

OVERSEAS PROJECT 部分海外项目



1ST: IV
Small vial
project
西林瓶

2ND: INFUSION
PLASTIC BOTTLE
PROJECT
塑瓶大输液

3RD:
LVP VIAL
PROJECT
玻瓶大输液

4 TH:
2000 square
meter QC lab
center

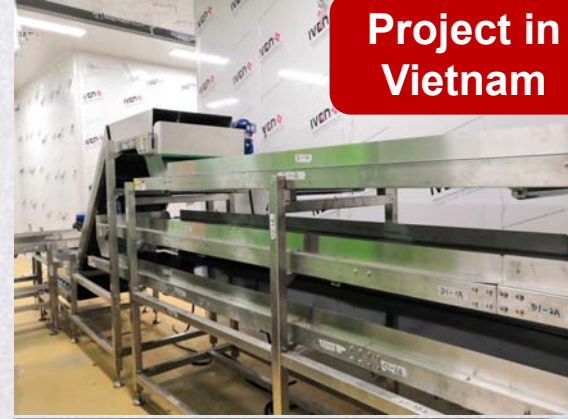
5TH:
Biopharma
project

5 TURNKEY PLANTS IN 5 YEARS
5年5个交钥匙项目

OVERSEAS PROJECT 部分海外项目



**Project in
Vietnam**



OVERSEAS PROJECT 部分海外项目



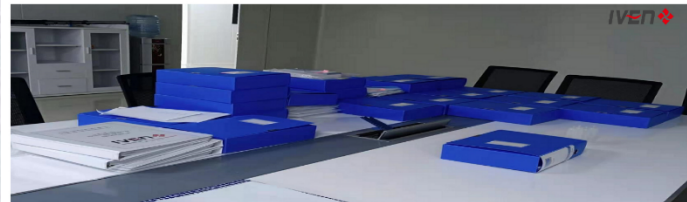
OVERSEAS PROJECT 部分海外项

Dec. 28th, 2020: Start training for 4th project (PP & Glass Bottle IV Solution) during COVID-19

Vietnam project 4



Project in Vietnam



OVERSEAS PROJECT 部分海外项目



Vietnam Vaccine Project



OVERSEAS PROJECT 部分海外项目



乌兹别克斯坦工程

Project in
Uzbekistan

OVERSEAS PROJECT 部分海外项目



1ST: IV
4500BPH
塑瓶大输液

2ND:
SOLID
固体制剂

3RD:
SOLID
固体制剂

4TH:
AMPOULE
安瓿

5TH: IV
8000BPH
塑瓶大输液

5 TURNKEY PLANTS IN 8 YEARS
8年5个交钥匙项目

OVERSEAS PROJECT 部分海外项目



Uzbekistan Project 乌兹别克斯坦项目



OVERSEAS PROJECT 部分海外项目



Uzbekistan IV Infusion Set Turnkey Project

Under construction in 2023



OVERSEAS PROJECT 部分海外项目



乌干达项目工程

Projects in
Uganda

OVERSEAS PROJECT 部分海外项目



Uganda IV Bottle & Liquid Vial Turnkey Projects under shipment in 2023



SVP production line FAT



LVP production line FAT



Water treatment system FAT



OVERSEAS PROJECT 部分海外项目



Uganda IV Bottle & Liquid Vial Turnkey Projects



OVERSEAS PROJECT 部分海外项目



IVEN Shipment For Customer : Careful /Efficient /Responsible



Equipment at the Chinese port



Equipment at destination port



Loading



乌干达项目工程

Project in
Uganda

Shanghai IVEN Pharmatech Engineering Co., Ltd. Iven@pharmatechn.com

Web:www.iven-pharma.com

OVERSEAS PROJECT 部分海外项目



马里项目工程

Project in
Mali

OVERSEAS PROJECT 部分海外项目



Mali PP Bottle IV Solution Project



OVERSEAS PROJECT 部分海外项目



South Korea Injectable Vial Production Line



OVERSEAS PROJECT 部分海外项目



USA Vaccine Production Line



OVERSEAS PROJECT 部分海外项目



USA Vaccine Production Line



OVERSEAS PROJECT 部分海外项目



沙特项目工程

Project in
Saudi Arabia

OVERSEAS PROJECT 部分海外项目



OVERSEAS PROJECT 部分海外项目



Tajikistan President – Emomali
Attended the [Opening Ceremony](#)
For Their First IV-Solution Factory
Built By Us.

塔吉克斯坦总统埃莫马利·拉赫蒙
(**Эмомалии Раҳмон**)
还亲自为我们承建的药厂进行了开
业剪彩。

OVERSEAS PROJECT 部分海外项目



OVERSEAS PROJECT 部分海外项目



North Korea President visit our project.

朝鲜首相金正恩视察埃文建设的项目工厂。

OVERSEAS PROJECT 部分海外项目



North Korea Project

朝鲜项目



的项

OVERSEAS PROJECT 部分海外项目



泰国项目工程

Project in
Thailand

OVERSEAS PROJECT 部分海外项目



Thailand Project 泰国项目



OVERSEAS PROJECT 部分海外项目



Iraq Project 伊拉克项目

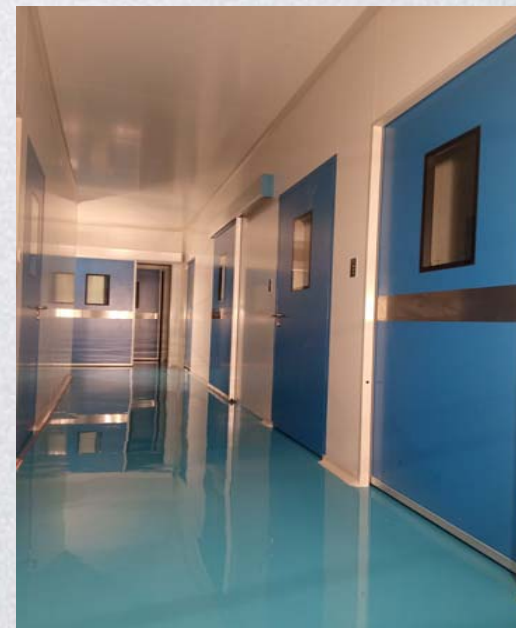


OVERSEAS PROJECT 部分海外项目



USA Clean Room Project

美国净化房项目



OVERSEAS PROJECT 部分海外项目



Turkey Project 土耳其软袋/安瓿/西林/采血管线



OVERSEAS PROJECT 部分海外项目



Turkey Project 土耳其软袋/安瓿/西林/采血管线



OUR CERTIFICATE



Certificate CN1621377
The management system of
SHANGHAI IVEN PHARMATECH ENGINEERING CO., LTD.
ROOM 308, NO. 201, NEW JINGQAO ROAD, FREE TRADE ZONE, PUDONG, SHANGHAI, P.R. CHINA
Unified Social Credit Code 9131000784252756L

ISO 9001:2015

Supply, installation management and after sales service of pharmaceutical engineering

DCI
QUALITY MANAGEMENT SYSTEM CERTIFICATE

Shanghai IVEN Pharmatech Engineering Co., Ltd.
Registered Address: Room 308, Building A, No. 18 Taolin Road, China (Shanghai) Free Trade Zone

Audit Address: Room 308, No. 201, New Jingqiao Road, Pudong, Shanghai, P.R. China

has been assessed by DCI Certification Service and found to comply with
GB/T 19001-2016 idt ISO9001:2015

for the
Supply, installation management and after sales services of pharmaceutical engineering

Certificate Number: 203099
Unified Social Credit Code: 9131000784252756L
Initial Certification Date: 02 Dec. 2022

Surveillance Audit Pass Label

DCI IAF ACCREDITED

Certificate Issue Date: 02 Dec. 2022
Certificate Expiry Date: 01 Dec. 2025

DCI Certification Ltd
45, Building 26 No. 2777 East China Road, Puli Free Trade Zone, Shanghai, China. Email: info@dciglobal.com.cn

شهادة - Certificate - 證明書 - 證書

Form QAT_IG10M4 version 02, effective since October 07th, 2022

CERTIFICATE

No. 49221207 SP5002

Test Report / Technical Construction File no. TCF-SPF221129-MDEMC

Certificate's Holder: Shanghai Iven Pharmatech Engineering Co., Ltd.
Modern Communication Building, No. 201, New Jingqiao Road, Pudong District, Shanghai, China

Certification ECM Mark

Product: Filler for Infusion Therapy Products (incl. Laminar Air Flow Hood)
XGF 42/42/42/40

Made in: China

Verification to: Standard: EN ISO 12100:2010, EN 60204-1:2018, EN IEC 61000-6-1:2019, EN IEC 61000-6-2:2019, EN IEC 61000-6-3:2019, EN IEC 61000-6-4:2019, EN IEC 61000-6-5:2019, EN IEC 61000-6-6:2019, EN IEC 61000-6-7:2019, EN IEC 61000-6-8:2019, EN IEC 61000-6-9:2019, EN IEC 61000-6-10:2019, EN IEC 61000-6-11:2019, EN IEC 61000-6-12:2019, EN IEC 61000-6-13:2019, EN IEC 61000-6-14:2019, EN IEC 61000-6-15:2019, EN IEC 61000-6-16:2019, EN IEC 61000-6-17:2019, EN IEC 61000-6-18:2019, EN IEC 61000-6-19:2019, EN IEC 61000-6-20:2019, EN IEC 61000-6-21:2019, EN IEC 61000-6-22:2019, EN IEC 61000-6-23:2019, EN IEC 61000-6-24:2019, EN IEC 61000-6-25:2019, EN IEC 61000-6-26:2019, EN IEC 61000-6-27:2019, EN IEC 61000-6-28:2019, EN IEC 61000-6-29:2019, EN IEC 61000-6-30:2019, EN IEC 61000-6-31:2019, EN IEC 61000-6-32:2019, EN IEC 61000-6-33:2019, EN IEC 61000-6-34:2019, EN IEC 61000-6-35:2019, EN IEC 61000-6-36:2019, EN IEC 61000-6-37:2019, EN IEC 61000-6-38:2019, EN IEC 61000-6-39:2019, EN IEC 61000-6-40:2019, EN IEC 61000-6-41:2019, EN IEC 61000-6-42:2019, EN IEC 61000-6-43:2019, EN IEC 61000-6-44:2019, EN IEC 61000-6-45:2019, EN IEC 61000-6-46:2019, EN IEC 61000-6-47:2019, EN IEC 61000-6-48:2019, EN IEC 61000-6-49:2019, EN IEC 61000-6-50:2019, EN IEC 61000-6-51:2019, EN IEC 61000-6-52:2019, EN IEC 61000-6-53:2019, EN IEC 61000-6-54:2019, EN IEC 61000-6-55:2019, EN IEC 61000-6-56:2019, EN IEC 61000-6-57:2019, EN IEC 61000-6-58:2019, EN IEC 61000-6-59:2019, EN IEC 61000-6-60:2019, EN IEC 61000-6-61:2019, EN IEC 61000-6-62:2019, EN IEC 61000-6-63:2019, EN IEC 61000-6-64:2019, EN IEC 61000-6-65:2019, EN IEC 61000-6-66:2019, EN IEC 61000-6-67:2019, EN IEC 61000-6-68:2019, EN IEC 61000-6-69:2019, EN IEC 61000-6-70:2019, EN IEC 61000-6-71:2019, EN IEC 61000-6-72:2019, EN IEC 61000-6-73:2019, EN IEC 61000-6-74:2019, EN IEC 61000-6-75:2019, EN IEC 61000-6-76:2019, EN IEC 61000-6-77:2019, EN IEC 61000-6-78:2019, EN IEC 61000-6-79:2019, EN IEC 61000-6-80:2019, EN IEC 61000-6-81:2019, EN IEC 61000-6-82:2019, EN IEC 61000-6-83:2019, EN IEC 61000-6-84:2019, EN IEC 61000-6-85:2019, EN IEC 61000-6-86:2019, EN IEC 61000-6-87:2019, EN IEC 61000-6-88:2019, EN IEC 61000-6-89:2019, EN IEC 61000-6-90:2019, EN IEC 61000-6-91:2019, EN IEC 61000-6-92:2019, EN IEC 61000-6-93:2019, EN IEC 61000-6-94:2019, EN IEC 61000-6-95:2019, EN IEC 61000-6-96:2019, EN IEC 61000-6-97:2019, EN IEC 61000-6-98:2019, EN IEC 61000-6-99:2019, EN IEC 61000-6-100:2019

related to CE Directive(s): 2006/42/EC (Machinery) 2014/53/EU (Electromagnetic Compatibility)

This document has been issued in accordance with the European 14 September 2002 ref. Ares (2002) 6342894 concerning voluntary non-notified procedure

The manufacturer has voluntarily decided to submit its document concerning product for verification. Ente Certificazione Macchine confirms that the document and immediately returned to it, as containing sensitive data, meets the above-mentioned objectives. The verification activity carried out exclusive documentation and no verification was carried out on the product. This about Declaration of Conformity, the above conformity mark can be affixed to the accordance with the ECM regulations on its issue and use, published on the website of Ente Certificazione Macchine.

Issuance date: 07 December 2022
Expiry date: 06 December 2027

For online checks

Ente Certificazione Macchine Srl
Via Cò' Belfa, 243 - Loc. Castello di Senovale - 43053 Vitarnova (PR) - Italy
+39 051 6705141 - +39 051 6705156 | info@entecert.com

SZUTEST

CERTIFICATE
ATTESTATION OF CONFORMITY
MD-24-01-34

Sztest Ügyvédlük Degerlendirme A.Ş. observes that the EC Declaration of Conformity drawn up (please, see the QR code scanning the QR code given upright above) is in accordance with:
ANNEX II, part 1, Section A of MACHINERY DIRECTIVE 2006/42/EC

Standard: EN ISO 12100:2010, EN 60204-1:2018
Applicant: Shanghai Iven Pharmatech Engineering Co., Ltd
Applicant Address: 1st floor, No. 2, Lane 455, Zhuding Road, Yexiu Town, Songjiang District, Shanghai, China
Name of the Manufacturer: Shanghai Iven Pharmatech Engineering Co., Ltd
Address: Room 308, Modern Communication Building, No. 201 Xinjingqiao Road, Pudong District, Shanghai, China
Product: Labeling Machine
Type/Model: IVEN-2510, Vial-T802-B, IV-T802-B

Where the machinery is not referred to in Annex IV, the manufacturer or his authorized representative shall apply the procedure of assessment of conformity with internal checks on the manufacture of machinery, provided for in Article VII. The manufacturer or his authorized representative shall keep the original CE declaration of conformity for a period of 10 years from the last date of manufacturing of the machinery.

Where machinery is also the subject of other Directives relating to other aspects providing for the affixing of the CE marking, the marking shall indicate that the machinery also conforms to the provisions of those other Directives. The CE marking shall be affixed to the machinery visibly, legibly and indelibly in accordance with Annex III of the Directive.

Date of Issuance: 1/29/2024
Expire Date: 1/29/2029

General Manager

SZUTEST ÜYÜVÉDLÜK DEĞERLENDİRME A.Ş.
Sizest Plaza No:100, Cadd. Cam Sok. No:7 Ümraniye 34715 İSTANBUL / TÜRKİYE
Sztest.com.tr

SZUTEST

CERTIFICATE
ATTESTATION OF CONFORMITY
MD-24-01-33

Sztest Ügyvédlük Degerlendirme A.Ş. observes that the EC Declaration of Conformity drawn up (please, see the QR code scanning the QR code given upright above) is in accordance with:
ANNEX II, part 1, Section A of MACHINERY DIRECTIVE 2006/42/EC

Standard: EN ISO 12100:2010, EN 60204-1:2018, EN 12463:2021
Applicant: Shanghai Iven Pharmatech Engineering Co., Ltd
Applicant Address: 1st floor, No. 2, Lane 455, Zhuding Road, Yexiu Town, Songjiang District, Shanghai, China
Name of the Manufacturer: Shanghai Iven Pharmatech Engineering Co., Ltd
Address: Room 308, Modern Communication Building, No. 201 Xinjingqiao Road, Pudong District, Shanghai, China
Product: Rotary Filling and Capping Machine
Type/Model: IVEN-GXYTJ

Where the machinery is not referred to in Annex IV, the manufacturer or his authorized representative shall apply the procedure of assessment of conformity with internal checks on the manufacture of machinery, provided for in Article VII. The manufacturer or his authorized representative shall keep the original CE declaration of conformity for a period of 10 years from the last date of manufacturing of the machinery.

Where machinery is also the subject of other Directives relating to other aspects providing for the affixing of the CE marking, the marking shall indicate that the machinery also conforms to the provisions of those other Directives. The CE marking shall be affixed to the machinery visibly, legibly and indelibly in accordance with Annex III of the Directive.

Date of Issuance: 1/29/2024
Expire Date: 1/29/2029

General Manager

SZUTEST ÜYÜVÉDLÜK DEĞERLENDİRME A.Ş.
Sizest Plaza No:100, Cadd. Cam Sok. No:7 Ümraniye 34715 İSTANBUL / TÜRKİYE
Sztest.com.tr

SZUTEST

CERTIFICATE
ATTESTATION OF CONFORMITY
MD-24-01-33

Sztest Ügyvédlük Degerlendirme A.Ş. observes that the EC Declaration of Conformity drawn up (please, see the QR code scanning the QR code given upright above) is in accordance with:
ANNEX II, part 1, Section A of MACHINERY DIRECTIVE 2006/42/EC

Standard: EN ISO 12100:2010, EN 60204-1:2018, EN 12463:2021
Applicant: Shanghai Iven Pharmatech Engineering Co., Ltd
Applicant Address: 1st floor, No. 2, Lane 455, Zhuding Road, Yexiu Town, Songjiang District, Shanghai, China
Name of the Manufacturer: Shanghai Iven Pharmatech Engineering Co., Ltd
Address: Room 308, Modern Communication Building, No. 201 Xinjingqiao Road, Pudong District, Shanghai, China
Product: Rotary Filling and Capping Machine
Type/Model: IVEN-GXYTJ

Where the machinery is not referred to in Annex IV, the manufacturer or his authorized representative shall apply the procedure of assessment of conformity with internal checks on the manufacture of machinery, provided for in Article VII. The manufacturer or his authorized representative shall keep the original CE declaration of conformity for a period of 10 years from the last date of manufacturing of the machinery.

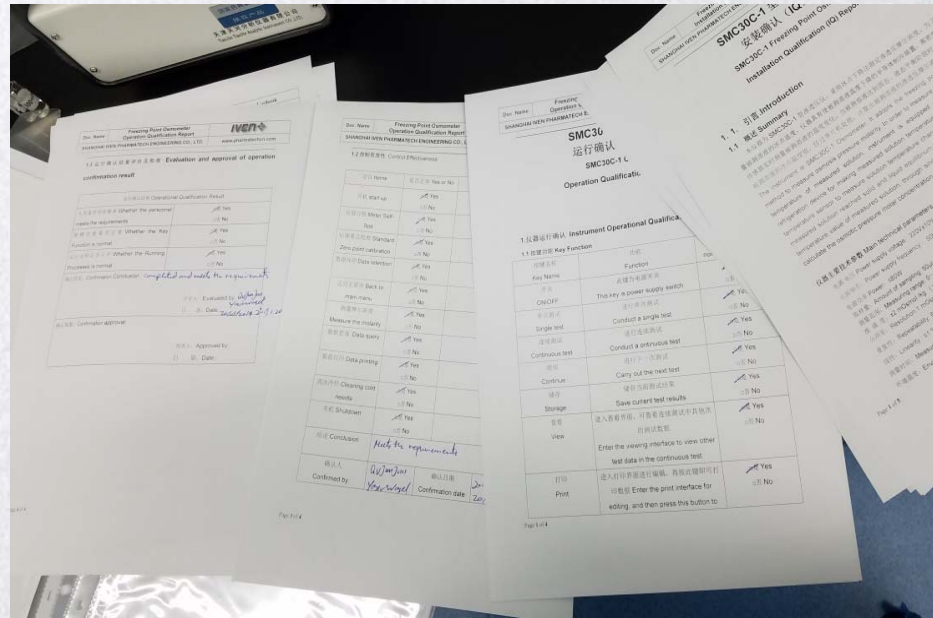
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Date of Issuance: 1/29/2024
Expire Date: 1/29/2029

General Manager

SZUTEST ÜYÜVÉDLÜK DEĞERLENDİRME A.Ş.
Sizest Plaza No:100, Cadd. Cam Sok. No:7 Ümraniye 34715 İSTANBUL / TÜRKİYE
Sztest.com.tr

OUR DOCUMENTATION 文件




CUSTOMER FEEDBACK 客户反馈



CUSTOMER FEEDBACK 客户反馈





 Mfg. of vacuum blood collection tubes & disposable plastic labware

25th October 2016.

Dear Ms. Charlene,

Subject: IVEN Blood Collection Tube Machine, Purchase Erection & Commissioning

We have purchased Vacuum Blood Collection Machine form IVEN wide **PO NO: KI-2016-0002**.

Machine Delivery was in time. IVEN has incorporated the design changes required tailor-made to suit our specification and availability at work. IVEN engineer along with Coordinator, Marketing person visited India for erection of the machine.

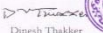
Erection of machine along with training of staff was done in about 10 days time It was very satisfactory.

Total Business transaction was very smooth, and was more like a family business development with IVEN.

We would like to grow with IVEN for our future business development also.

Wish You all the best for cooperation extended.

Thanking You,

Yours Faithfully
 For Labequi

 Dinesh Thakker
 VP- Business Development.

Office: 434, Gk. Flats, 4th Floor, 7th Cross, 7th Stage, 1st Mile, Bannerghatta Road, Bangalore - 560075, India. Tel: +91 80 2833 0000
 Factory: 9th Mile, 1st Stage, Bannerghatta Road, Bangalore - 560075, India. Tel: +91 80 2833 0000
 E-mail: info@labequi.com

Date: _____
 No: _____
 Inc: _____



Nov.6, 2017

Dear Flora,

First of all, we should thank for your hospitality during our visit in Indonesia on behalf of myself and our team.
 Especially please say my thanks to your vice president Ms. Charlene for flying to Indonesia and meeting with us there.

Our team arrived in Surabaya in the early morning of Nov.3, 2017, by an overnight flight without sleeping. Although the trip was tiring, it was very impressive and fruitful to see your customer's factory.

I personally have more than 27 years of experience in pharmaceutical industry, and I have worked for the largest IV producer in Iran. Our team feels very satisfied with the IV solution project you did for your Indonesian customer.

From my point of view, the whole workshop quality is good, you designed and constructed it following European GMP. You also used good quality materials, equipment and clean rooms. It has reasonable design. You considered lots of details to make the factory more compact and efficient. I like it. Also you did professional installation and construction.

For sure there are also some points I think you can improve:

1. The epoxy flooring was uneven, which may be due to the epoxy layer being too thin or unlevelled ground (Though, I know this flooring is not made by your company and the customer did it locally, I think it is still the responsibility of the contractor to do final checks.)
2. You may re-check the material and waste flow in some places such as autoclave trolleys.
3. Also for some parts of the labeling and box making machines you should choose stainless steel for the surface.
4. It would be better to have airlocks with light alarms for all rooms in Classes C or D.
5. Final HEPA filters should be installed exactly at the same level as the ceiling surface and should not be even slightly convex. It is better to install the filters fully smooth with the ceiling.

Anyway, I have to say, you did a great job there, congratulations! Thanks again to all of the IVEN staff for their hospitality and support during our visit.
 Hopefully we can start a good project together.

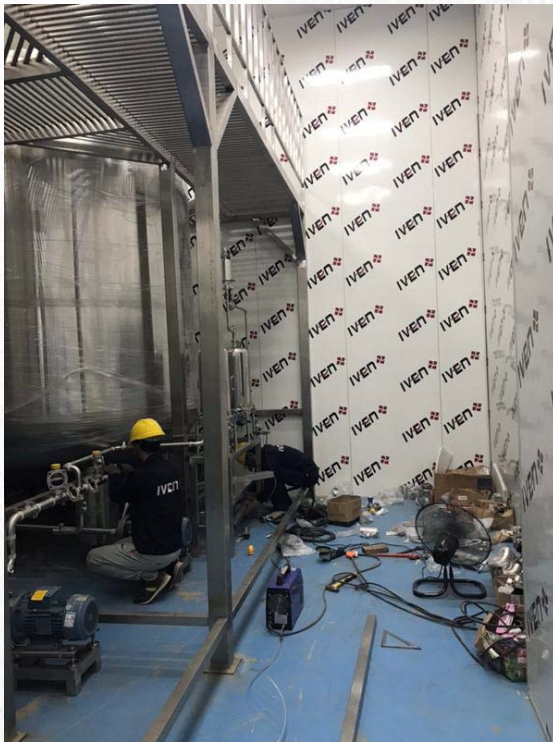
Best Regards,

Mohssen Anbarsooz
 Advisor to CEO




Factory & central office: Fardowsi junction, Asian highway, Mahabad, PO.Box 91755-996, IRAN. Tel: +98 51 35000111 Fax: +98 51 35423100
 www.samenco.com info@samenco.com

CONSTRUCTION PROJECT 在建工程



CONSTRUCTION PROJECT 在建工程





上海埃文制药工程设备有限公司

Shanghai IVEN Pharmatech Engineering Co., Ltd.

上海埃文制药工程设备有限公司是一家提供一站式制药行业解决方案的国际专业工程公司。我们为世界各地的制药厂提供符合欧盟GMP/美国FDA cGMP、WHO GMP、PIC/S GMP原则等的综合工程交钥匙解决方案。我们在制药和医疗行业拥有几十年的经验，致力于为全球客户提供满意的定制解决方案，包括先进的项目设计、高质量的设备、高效的流程管理和全生命周期的全面服务。

IVEN Pharmatech Engineering is an international professional engineering company providing healthcare industry solutions. We provide integrated engineering solution for worldwide pharmaceutical factory and medical factory in compliance with EU GMP / US FDA cGMP , WHO GMP, PIC/S GMP principle etc.

With decades years experiences in the pharmaceutical and medical industry, we dedicate to deliver the satisfactory tailor-made solutions for our worldwide customers, which include the advanced project design, high quality equipment, efficient process management, and entire-life full service.



www.pharmatechcn.com



www.iven-pharma.com



THANKS FOR YOUR ATTENTION!
谢谢聆听!

上海埃文制药设备工程有限公司

SHANGHAI IVEN PHARMATECH ENGINEERING CO., LTD.

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ADD: NO. 201, NEW JINQIAO RD., PUDONG, SHANGHAI, PRC

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