

EC CERTIFICATE

Full Quality Assurance System

Medical Devices Directive 93/42/EEC Annex II (Excluding Section 4)

Company Name : Sterilmed Medical Elektrik Elektronik Otomasyon İnşaat Gıda

Sanayi ve Dış Ticaret Ltd. Şti.

Company Address : Başkent Organize Sanayi Bölgesi 18. Cadde No:43 Malıköy Sincan

ANKARA / TURKEY

Related Directives and Annex : 93/42/EEC Medical Devices Directive - Annex II (Excluding Section 4)

Product : Steam Sterilizer - Class Ilb

GMDN : 38671

Product Types are attached.

Certificate Number : M.2018.106.10200

Report Number : MD.3655.IB

Initial Assessment Date : 27.02.2018

Registration Date : 08.08.2018
Revision Date /No : 24.03.2021/01

Expiry Date : 07.08.2023

UDEM hereby declares that the requirements of Annex II, excluding section 4 of the 93/42/EEC Directive have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance audits, defined by Annex II, section 5 of the forementioned directive. According to Annex II, section 4 an EC design- examination certificate is required for placing the Class III devices on the market. UDEM's responsibility for class I devices covered by the EC sertificate is limited to manufacturing issues related to sofeguarding and maintaining sterile conditions, if the device is sterile; and manufacturing issues related to product's conformity with metrological requirements, if it has measurement function. This certificate remains as the property of UDEM international Certification Auditing Training Centre Industry and Trade Inc. Co. to whom it must be returned upon request. The above named company and UDEM must keep a copy of this certificate for 5 years from the registration of the certificate. Usage of the CE mark is under the responsibility of the manufacturer with thecompletion of EC Declaration of Conformity. The above mentioned company must notify all changes related with the approved product to UDEM. If UDEM will not renew the expiry date of this certificate in question, thementioned

Address: Mutlukent Mahallesi 2073 Sokak (Eski 93 Sokak) No:10 Çankaya – Ankara – TURKEY

Phone: +90 0312 443 03 90 **Fax:** +90 0312 443 03 76 **E-mail:** info@udemltd.com.tr www.udem.com.tr







This document containing 1 (one) pages is the Annex of the Certificate with the revision number 01, with the number M.2018.106.10200 and with the registration date of 08.08.2018 and with the revision date of 24.03.2021 issued for Sterilmed Medical Elektrik Elektronik Otomasyon İnşaat Gıda Sanayi ve Dış Ticaret Ltd. Şti." by UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş." that is giving service as Notified Body with the ID No: 2292 according to 93/42/EEC Medical Devices Directive.

Steam Sterilizer – Class IIb	GMDN
SMA-DSD-160, SMA-DSD-200, SMA-DSD-250, SMA-DSD-300, SMA-DSD-300A, SMA-DSD-450, SMA-DSD-540, SMA-DSD-675, SMA-DSD-810, SMA-DSD-945,	
SMA-SSD-160, SMA-SSD-200, SMA-SSD-250, SMA-SSD-300, SMA- SSD-300A, SMA-SSD-450, SMA-SSD-540, SMA-SSD-675, SMA-SSD- 810, SMA-SSD-945,	
SMA-VD-160, SMA-VD-200, SMA-VD-250, SMA-VD-300, SMA-VD-300A, SMA-VD-450, SMA-VD-540, SMA-VD-675, SMA-VD-810, SMA-VD-945, SMA-VD-75,	
SMB-DSD-160, SMB-DSD-200, SMB-DSD-250, SMB-DSD-300, SMB-DSD-300A, SMB-DSD-450, SMB-DSD-540, SMB-DSD-675, SMB-DSD-810, SMB-DSD-945,	38671
SMB-SSD-160, SMB-SSD-200, SMB-SSD-250, SMB-SSD-300, SMB-SSD-300A, SMB-SSD-450, SMB-SSD-540, SMB-SSD-675, SMB-SSD-810, SMB-SSD-945,	
SMB-VD-160, SMB-VD-200, SMB-VD-250, SMB-VD-300, SMB-VD-300A, SMB-VD-450, SMB-VD-540, SMB-VD-675, SMB-VD-810, SMB-VD-945,SMB-VD-75	

SERTIFIKA



TS EN ISO 14001:2015 Çevre Yönetim Sistemi





STERILMED MEDICAL ELEKTRIK ELEKTRONIK OTOMASYON INS. GIDA SAN. VE DIŞ TİC. LTD. ŞTİ.

Malıköy Başkent OSB Mah. 18. Cadde No: 43 06909 Sincan / ANKARA

Yukarıda belirtilen kurulus BBS Belgelendirme Eğitim ve Gözetim Hizmetleri A.Ş. prosedürlerine göre standart şartlarını karşıladığını kanıtlamıştır.

Kapsam

cihazları ve kimyasalları (Otoklav, Etilen Sterilizasvon Formaldehit), ameliyat masası, jinekoloji masası, paslanmaz çelikten imal edilen hastane ekipmanları, cerrahi alet yıkama makinası, plazma sterilizatör cihazı imalatı, satışı ve teknik servis hizmetleri sunumu ile merkezi sterilizasyon sistemi kurulumu.

Sertifika Ndt 1116-02

İlk Belge Tarihi 23.03.2020

Belge Geçerlilik Tarihi 22.03.2023

BBS A.S

Ankara, 23.03.2020

Belgelendirme BBS A.Ş. tetkik ve belgelendirme prosedürlerine uygun olarak gerçekleştirilmiştir ve düzenli gözetim denetimlerine tabidir.







Bu sertifikanın geçerlilik durumu www.bbsas.com.tr ve tbds.turkak.org.tr adreslerinden doğrulanabilir. Belge üzerindeki karekod QR okuyucu ile okutularak da doğrulama yapılabilir.

SERTIFIKA



TS EN ISO 9001:2015 Kalite Yönetim Sistemi





STERILMED MEDICAL ELEKTRIK ELEKTRONIK OTOMASYON INS. GIDA SAN. VE DIŞ TİC. LTD. ŞTİ.

Malıköy Başkent OSB Mah. 18. Cadde No: 43 06909 Sincan / ANKARA

Yukarıda belirtilen kuruluş BBS Belgelendirme Eğitim ve Gözetim Hizmetleri A.Ş. prosedürlerine göre standart şartlarını karşıladığını kanıtlamıştır.

Kapsam

Sterilizasyon cihazları ve kimyasalları (Otoklav, Etilen Formaldehit), ameliyat masası, jinekoloji masası, paslanmaz çelikten imal edilen hastane ekipmanları, cerrahi alet yıkama makinası, plazma sterilizatör cihazı imalatı, satışı ve teknik servis hizmetleri sunumu ile merkezi sterilizasyon sistemi kurulumu.

Sertifika No: 1116-01

İlk Belge Tarihi

23.03.2020

Belge Gecerlilik Tarihi 22.03.2023

Ankara, 23.03.2020

Belgelendirme BBS A.Ş. tetkik ve belgelendirme prosedürlerine uygun olarak gerçekleştirilmiştir ve düzenli gözetim denetimlerine tabidir.







Bu sertifikanın geçerlilik durumu www.bbsas.com.tr ve tbds.turkak.org.tr adreslerinden doğrulanabilir. Belge üzerindeki karekod QR okuyucu ile okutulmak suretiyle de doğrulama yapılabilir. BBS BELGELENDİRME EĞİTİM VE GÖZETİM HİZMETLERİ A.Ş. Cevizlidere Mah. 1246 Sokak No: 4/20 P.K. 06520 CANKAYA / ANKARA www.bbsas.com.tr

SERTIFIKA



TS EN ISO 13485:2016 Tıbbi Cihazlar Kalite Yönetim Sistemi





STERILMED MEDICAL ELEKTRIK ELEKTRONIK OTOMASYON INŞ. GIDA SAN. VE DIŞ TİC. LTD. ŞTİ.

Malıköy Başkent OSB Mah. 18. Cadde No: 43 06909 Sincan / ANKARA

Yukarıda belirtilen kuruluş BBS Belgelendirme Eğitim ve Gözetim Hizmetleri A.Ş. prosedürlerine göre standart şartlarını karşıladığını kanıtlamıştır.

Kapsam

(Otoklav, Etilen Sterilizasyon cihazları ve kimyasalları Formaldehit), ameliyat masası, jinekoloji masası, paslanmaz çelikten imal edilen hastane ekipmanları, cerrahi alet yıkama makinası, plazma sterilizatör cihazı imalatı, satışı ve teknik servis hizmetleri sunumu ile merkezi sterilizasyon sistemi kurulumu.

Sertifika No: 1116-03

İlk Belge Tarihi 23.03.2020 Belge Geçerlilik Tarihi 22.03.2023

Belgelendi me Kuruluşu

BBS A.Ş

Ankara, 23.03.2020

Belgelendirme BBS A.Ş. tetkik ve belgelendirme prosedürlerine uygun olarak gerçekleştirilmiştir ve düzenli gözetim denetimlerine tabidir.



CERTIFICATE

Medical Devices Quality Management System as per TS EN ISO 13485:2016

In accordance with BBS Belgelendirme Eğitim ve Gözetim Hizmetleri A.Ş. procedures, it is hereby certified that





STERILMED MEDICAL ELEKTRIK ELEKTRONIK OTOMASYON INS. GIDA SAN. VE DIŞ TİC. LTD. ŞTİ.

Malıköy Başkent OSB Mah. 18. Cadde No: 43 06909 Sincan / ANKARA

Applies a management system in line with the above standard for the following scope

Sterilization equipment and chemicals (autoclave, ethylene oxide, formaldehyde), operating table, gynecological table, stainless steel manufactured hospital equipments, surgical tool washing machine, plasma sterilizer device production, sale and technical services presentation and central sterilization system installation.

Certificate No: 1116-03

Initial Certification 23.03.2020 Valid Until

22.03.2023

BBS A.S

Ankara, 23.03.2020

This certification was conducted in accordance with BBS A.Ş. auditing and certification procedures and is subject to regular surveillance audits.



CERTIFICATE

Environmental Management System as per TS EN ISO 14001:2015

In accordance with BBS Belgelendirme Eğitim ve Gözetim Hizmetleri A.Ş. procedures, it is hereby certified





STERILMED MEDICAL ELEKTRIK ELEKTRONIK OTOMASYON INS. GIDA SAN. VE DIŞ TİC. LTD. ŞTİ.

Malıköy Başkent OSB Mah. 18. Cadde No: 43 06909 Sincan / ANKARA

Applies a management system in line with the above standard for the following scope

Sterilization equipment and chemicals (autoclave, ethylene oxide, formaldehyde), operating table, gynecological table, stainless steel manufactured hospital equipments, surgical tool washing machine, plasma sterilizer device production, sale and technical services presentation and central sterilization system installation.

Certificate No: 1116-02

Initial Certification 23.03.2020 Valid Until

22.03.2023

Ankara, 23.03.2020

This certification was conducted in accordance with BBS A.Ş. auditing and certification procedures and is subject to regular surveillance audits.







YS-9950-0955

The authenticity of this certificate may be verified at www.bbsas.com.tr and tbds.turkak.org.tr. The authenticity may also be checked with the QR Code above.



CERTIFICATE

Quality Management System as per TS EN ISO 9001:2015

In accordance with BBS Belgelendirme Eğitim ve Gözetim Hizmetleri A.Ş. procedures, it is hereby certified that





STERİLMED MEDİCAL ELEKTRİK ELEKTRONİK OTOMASYON İNŞ. GIDA SAN. VE DIŞ TİC. LTD. ŞTİ.

Malıköy Başkent OSB Mah. 18. Cadde No: 43

06909 Sincan / ANKARA

Applies a management system in line with the above standard for the following scope

Sterilization equipment and chemicals (autoclave, ethylene oxide, formaldehyde), operating table, gynecological table, stainless steel manufactured hospital equipments, surgical tool washing machine, plasma sterilizer device production, sale and technical services presentation and central sterilization system installation.

Certificate No: 116-01

Initial Certification Valid Until 23.03.2020 22.03.2023

Certification Body at BBS A.S.

Ankara, 23.03.2020

This certification was conducted in accordance with BBS A.Ş. auditing and certification procedures and is subject to regular surveillance audits.



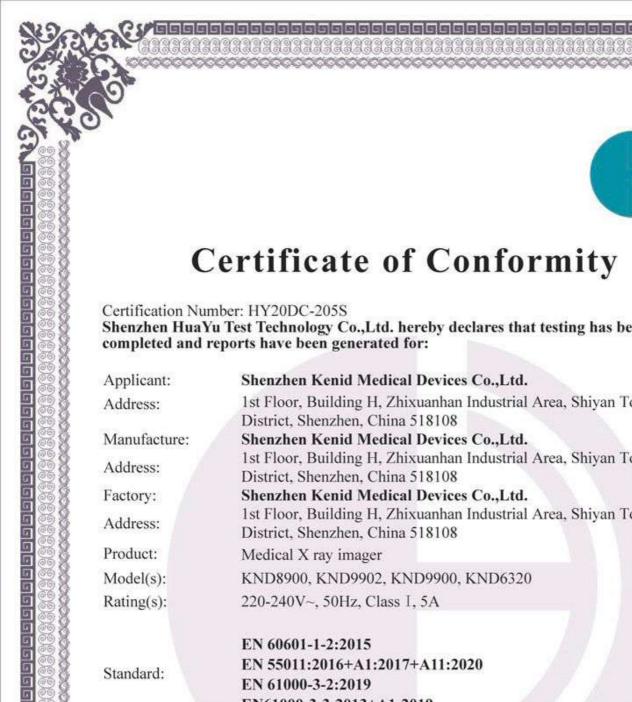




TÜRKAK BDS NO

The authenticity of this certificate may be verified at www.bbsas.com.tr and tbds.turkak.org.tr.

The authenticity may also be checked with the QR Code above.



Certificate of Conformity

Shenzhen HuaYu Test Technology Co.,Ltd. hereby declares that testing has been

Shenzhen Kenid Medical Devices Co.,Ltd.

1st Floor, Building H, Zhixuanhan Industrial Area, Shiyan Town, Baoan

Shenzhen Kenid Medical Devices Co.,Ltd.

1st Floor, Building H, Zhixuanhan Industrial Area, Shiyan Town, Baoan

Shenzhen Kenid Medical Devices Co.,Ltd.

1st Floor, Building H, Zhixuanhan Industrial Area, Shiyan Town, Baoan

KND8900, KND9902, KND9900, KND6320

EN61000-3-3:2013+A1:2019

The above EUT has been merged by us and meets the requirements of the Council Medical Directive 93/42 / EC & Electromagnetic Compatibility Directive 2014/30/EU, and is only valid in relation to the report number:





This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Directives have to be observed.

No. D880, 4th Floor, Building 1, Detai Industrial Park, Huarong Road No. 460,

Dalang Street, Longhua New District, Shenzhen

Shenzhen HuaYu Test Technology Co.,Ltd. http://www.hyjctest.com





Certificate of Conformity

Certification Number: HY20DC-204S

Shenzhen HuaYu Test Technology Co.,Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: Shenzhen Kenid Medical Devices Co.,Ltd.

Address: 1st Floor, Building H, Zhixuanhan Industrial Area, Shiyan Town, Baoan

District, Shenzhen, China 518108

Manufacture: Shenzhen Kenid Medical Devices Co., Ltd.

Address: 1st Floor, Building H, Zhixuanhan Industrial Area, Shiyan Town, Baoan

District, Shenzhen, China 518108

Factory: Shenzhen Kenid Medical Devices Co.,Ltd.

Address: 1st Floor, Building H, Zhixuanhan Industrial Area, Shiyan Town, Baoan

District, Shenzhen, China 518108

Product: Medical X ray imager

Model(s): KND8900, KND9902, KND9900, KND6320

Rating(s): 220-240V~, 50Hz, Class I, 5A

Standard: EN 60601-1:2006+Cor.:2010+A1:2013

The above EUT has been merged by us and meets the requirements of the Council Medical Directive 93/42 / EC & Low Voltage Directive 2014/35 / EU, and is only valid in relation to the report number: HY20DR-204S





This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Directives have to be observed.

No. D880, 4th Floor, Building 1, Detai Industrial Park, Huarong Road No. 460, Dalang Street, Longhua New District, Shenzhen

Shenzhen HuaYu Test Technology Co.,Ltd. http://

http://www.hyjctest.com



管理体系认证证书

认证编号: 117 19 Q0M 0132 R1S

滋证明 深圳市柯尼达巨茂医疗设备有限公司

统一社会信用代码 91440300085922214U

地址 广东省深圳市宝安区石岩街道园美社区园岭路志泫翰 工业园厂房 H 栋一楼东面

^{经现场评审满足: ISO13485}: 2016 医疗器械质量管理体系要求

认证范围 II 类 6830 医用 X 射线设备的生产



初次发证: 2016年11月17日

复评发证: 2019 年 11 月 14 日 有效期至: 2022 年 11 月 16 日

上海英格尔认证有限公司

国家认监委批准号: CNCA-R-2003-117 电话: 400-182-9001/+86 21-51114700 网址: www.icas.org.cn 地址: 上海市徐汇区中山西路2368号 华鼎大厦801室 200235



关注英格尔微信平台



本证书的所有权属上海英格尔认证有限公司,证书信息及有效性可在国家认监委官方网站(www.cnca.gov.cn)上查询,也可通过登录 英格尔官方网站或致电英格尔客户服务部进行查询。本证书在国家规定的各行政、资质许可范围及有效期内使用有效。获证组织必须定 期接受年度监督审核并经审核合格此证书方继续有效;如获证组织未能有效维持以上管理体系,英格尔有权收回其获证资格。



MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 117 19 Q0M 0132 R1S

This is to certify the quality management systems of

Shenzhen Kenid Medical Devices Co., Ltd.

Unified Social Credit Code 91440300085922214U

Location

1st Floor, Building H, Zhixuanhan Industrial Area, Shiyan Town, Baoan District, Shenzhen, Guangdong, China

has been assessed and registered as meeting the requirements of

ISO13485: 2016<Medical device-Quality management systems - Requirements for regulatory purposes>

Scope of approval

Production of II Type 6830 Medical X-Ray Device

Signed by:



First Certification: 17 Nov. 2016 Recertification Date: 14 Nov. 2019

Expiry Date: 16 Nov. 2022

Shanghai Ingeer Certification Assessment Co.,Ltd.

Certification and Accreditation Administration of PRC:CNCA-R-2003-117 Tel: 400-182-9001/+86 21-51114700

Web: www.icas.org.cn

Add: Room 801, HuaDing Mansion, 2368# West Zhongshan Rd.,

Xuhui District, Shanghai, China, 200235



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Third Surveillance Audit

The ownership of the certificate belongs to Shanghai Ingeer Certification Assessment Co., Ltd. The information & validation of this certificate can be checked on the CNCA website: WWW.CNCA.GOV.CN and ICAS website, or by calling ICAS's clients services Dept. The certificate is only valid when used together with related permits when appropriate. If the organization can't effectively maintain the above management system, ICAS has the right to withdraw the qualification certificate.



Certificate

The certification body

MEDCERT Zertifizierungs- und Prüfungsgesellschaft für die Medizin GmbH Pilatuspool 2 — 20355 Hamburg — Germany

herewith certifies that the company

IMAGE Information Systems Europe GmbH Lange Straße 16 18055 Rostock Germany

has introduced, applies and maintains a quality management system in the area of:

Design and development, manufacture, final inspection, installation and servicing of

Digital image processing systems

The conformity of this quality management system to the requirements of the below mentioned standard was verified by an audit:

EN ISO 13485:2016

This certification is subject to surveillance by MEDCERT.

Effective date:

2021-02-22

Expiry date:

2024-02-15

Report No.:

3420FS18F QS - 3420

Procedure No.: Certificate No.:

3420GB445210222A

Hamburg, 2021-02-22

MEDCERT Certification Body (Dr. Andreas Schich)

The certificate is only valid when provided entirely with all of its pages. To verify the validity of this certificate, contact info@medcert.de.

MEDCERT is a DAkkS accredited management systems certification body





MEDICAL DEVICES-QUALITY MANAGEMENT SYSTEMS CERTIFICATE

Certificate No.: CQC20QY20038R2M/46500

We hereby certify that

Jusha Display Technology Co., Ltd. (This Main Certificate Contains 2 Sub-certificates)

Unified Social Credit Code: 9132010667492893XP

Nanjing Jusha Display Technology Co., Ltd:

Registered Address: Unit A, 8F, Building 01, No.301 Hanzhongmen Street, Gulou District, Nanjing, Jiangsu Province, China Business Address: No.99 Yaogu Avenue, Nanjing Jiangbei New Area, Jiangsu Province, China Nanjing Jusha Commercial&Trading Co., Ltd.:

Registered Address: 301 Room, No.301 Hanzhongmen Street, Gulou District, Nanjing, Jiangsu Province, China Business Address: No.99 Yaogu Avenue, Nanjing Jiangbei New Area, Jiangsu Province, China Nanjing Jusha Medical Technology Co., Ltd.

Registered Address: No.99 Yaogu Avenue, Nanjing Jiangbei New Area, Jiangsu Province, China Business Address: No.99 Yaogu Avenue, Nanjing Jiangbei New Area, Jiangsu Province, China

by reason of its

Quality Management System

has been awarded this certificate for compliance with the standard

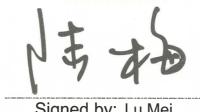
YY/T 0287-2017 / ISO 13485:2016

The Quality Management System Applies in the following area:

Nanjing Jusha Display Technology Co., Ltd.: Design, Development and Manufacture of Professional High-Resolution Displays, High Pressure Injector, Digital X-Ray Medical Imaging Systems, Non-Woven Wraps, Sales And Services of Imported Medical Instruments (Within the Scope of Qualification License) Nanjing Jusha Commercial & Trading Co., Ltd.: Sales of Professional High-Resolution Displays, High Pressure Injector, Digital X-Ray Medical Imaging Systems, Non-Woven Wraps, Sales and Services of Imported Medical Instruments (Within the Scope of Qualification License) Nanjing Jusha Medical Technology Co., Ltd.: Sales of Professional High-Resolution Displays, High Pressure Injector, Digital X-Ray Medical Imaging Systems, Non-Woven Wraps, Sales and Services of Imported Medical Instruments (Within the Scope of Qualification License)

Certified since: September 29, 2014 Valid from: July 24, 2020 Valid until: September 28, 2023

After a surveillance cycle, the certificate is valid only when used together with an Acceptance Notice of Surveillance Audit issued by CQC Please access www.cgc.com.cn for checking validity of the certificate.



Signed by: Lu Mei



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan(the South Fourth Ring Road) Xilu(West Road), Beijing 100070, China http://www.cqc.com.cn

Medical Imaging with iQ



PD-730-165 EC Declaration of Conformity

The manufacturer IMAGE Information Systems Europe GmbH

Lange Str. 16

18055 Rostock, Germany Tel.: +49 381 496 58 20

www.image-systems.biz | info@image-systems.biz

declares under its sole responsibility that the medical device stated as follows:

iQ-VIEW/PRO 3.1

is classified as **Class IIa** according to rules **10** and **16** of the Medical Device Directive 93/42/EEC, Annex IX.

The conformity assessment has been performed according to Annex II (4) of MDD 93/42/EEC based on the following elements:

- Conformity to the Essential Requirements according to Annex I of MDD 93/42/EEC
- Quality Management System for the products / product categories

Digital image processing systems

The license of certification is subject to surveillance by the Notified Body.

MEDCERT GmbH
Pilatuspool 2
20355 Hamburg, Germany
(Notified Body CE 0482)

Rostock, 2018-04-12

Dr. Arpad Bischof Managing Director



EC Declaration of Conformity

Manufacturer:

whose single Authorized Representative:

VINNO Technology (Suzhou) Co., Ltd

Wellkang Ltd

5F Building A, 4F Building C, No.27 Xinfa Road, Suzhou Industrial Park, Suzhou, 215123 Jiangsu, China The Black Church, St. Mary's Place, Dublin 7, D07 P4AX, Ireland

We, the manufacturer, herewith declare that the products

Product Name:

Ultrasound Diagnostic System

Product Model Number or Designator:

VINNO G86, VINNO G86E, VINNO G86P, VINNO M86, VINNO M86E, VINNO M86P with probes as below: G2-5C, X2-6C, B2-6C, S1-8C, S2-9C, D3-6C, D3-6CE, D3-6CX, D4-9E, F4-9E, G4-9E, X4-9E, G3-9M, G4-9M, I4-IIT, I7-18L, U5-15L, F4-12L, X4-12L, X3-10L, X6-16L, X9-22L, X10-23L, S1-6P, G1-4P, G3-10PX, G4-12P

VINNO 75, VINNO 75E, VINNO 75P, VINNO G65, VINNO G65E, VINNO G65P, VINNO G80, VINNO M80, VINNO G60, VINNO X8, VINNO X9, VINNO 60, VINNO 70, VINNO 80 with probes as below:

G2-5C, X2-6C, B2-6C, S1-8C, S2-9C, D3-6C, D3-6CX, D4-9E, G4-9E, X4-9E, G4-9M, I4-11T, U5-15L, X3-10L, X4-12L, X6-16L, X9-22L, S1-6P, G1-4P, G3-10PX

VINNO G55, VINNO G55E, VINNO G55P, VINNO M55, VINNO M55E, VINNO M55P, VINNO E35, VINNO E35E, VINNO E35P, VINNO G50, VINNO M50, VINNO E30, VINNO X5, VINNO X6, VINNO X7, VINNO X65, VINNO X55, VINNO X35 with probes as below:

G2-5C, F2-5C, X2-6C, B2-6C, S1-8C, S2-9C, D3-6C, D3-6CE, D3-6CX, D4-9E, F4-9E, G4-9E, X4-9E, G3-9M, G4-9M, I4-11T, U5-15LE, F4-12L, X4-12L, X3-10L, X6-16L, X9-22L, S1-6P, G1-4P, G3-10PX

VINNO 8, VINNO 6, VINNO 5, VINNO 6EXP, VINNO 6PRO, VINNO 5EXP, VINNO 5PRO, VINNO 3, VINNO 3EXP, VINNO 3PRO with probes and carts as below:

Probes: D3-6C, D3-6CE, D4-9E, F2-5CE, F4-9E, F4-12L, G1-4P, G2-5C, G4-9E, G4-9M, I4-11T, I7-18L, S1-6P, U5-15LE, X4-12L, X6-16L, X10-23L, X9-22L, G3-8M, G3-10P, G3-10PX, X6-16LG. Carts: CART-F, CART-S

VINNO A6, VINNO A6e, VINNO A6p, VINNO A5, VINNO A5e, VINNO A5p, VINNO A3, VINNO A3p, VINNO A2, VINNO A2p, VINNO A1, VINNO A1p with probes and carts as below: Probes: A2-5C, A3-6D, A4-9E, A4-9M, A4-12L, A1-4P Carts: CART

VINNO E20, VINNO E10, VINNO E10E, VINNO E10P, VINNO X3, VINNO X2, VINNO X2E, VINNO X2P, VINNO X1, VINNO X1E, VINNO X1P with probes as below: D3-6C, D3-6CE, F4-9E, F4-12L, G1-4P, F2-5C, G4-9E, G4-9M and X4-12L



VINNO Q3E-3C, VINNO Q3-3C, VINNO Q3S-3C, VINNO Q5E-3C, VINNO Q5-3C, VINNO Q5S-3C, VINNO Q3E-7L, VINNO Q3-7L, VINNO Q3S-7L, VINNO Q5E-7L, VINNO Q5-7L, VINNO Q5S-7L, VINNO Q3E-2P, VINNO Q3S-2P, VINNO Q5S-2P

meet the provisions of Directives below and their transpositions in national laws which apply to it.

Council directive 93/42/EEC concerning medical devices

Council directive 2014/53/EU on radio equipment directive

 Directive 2011/65/EU of European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The medical device has been assigned to class IIa according to Annex IX of the Directive 93/42/EEC. It bears the mark

€0197

The product concerned has been manufactured under a quality management system according to Annex V of Directive 93/42/EEC.

Compliance of the designated product with the Directive 93/42/EEC has been assured via assessment of the quality management system by the Notified Body

TÜV Rheinland LGA Products GmbH Tillystraße 2, 90431, Nürnberg, Germany

Certificate No.: DD 60137559 0001 Issue date: 2019-05-22 Expiry date: 2024-05-27

following the procedure relating to the EC Declaration of Conformity set out in Annex V of Directive 93/42/EEC.

This Declaration of conformity is valid in connection with the release document for the respective batch of produced devices.

The above mentioned declaration of conformity is exclusively under the responsibility of

Company: VINNO Technology (Suzhou) Co., Ltd

Address: 5F Building A, 4F Building C, No.27 Xinfa Road, Suzhou Industrial Park, 215123,

Name: Xishui

Jiangsu, China

Suzhou, 2020-07-20

Title: GM, VINNO Technology (Suzhou) Co., Ltd.



EC Certificate

Directive 93/42/EEC Annex V
Production Quality Assurance
Medical Devices

Registration No.: DD 60137559 0001

Report No.: 15081806 011

Manufacturer: VINNO Technology (Suzhou)

Co., Ltd.

5F Building A,4F Building C

No. 27 Xinfa Rd. Suzhou Industrial Park

Suzhou

215123 Jiangsu

China

Products: Ultrasound Diagnostic Systems

Replaces Approval, Registration No.: DD 60109994 0001

Expiry Date: 2024-05-27

The Notified Body hereby declares that the requirements of Annex V of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex V, section 4 of the aforementioned directive. For placing on the market of class IIb and class III devices covered by this certificate an EC type-examination certificate according to Annex III is required.

Effective Date: 2020-07-20

Date: 2019-05-22

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC
concerning medical devices with the identification number 0197.

Notified Body

Fuxiu Sheng