



GIMA

SPARE FILTER for Clinic, SuperVega trolley - connector 11 mm

Code: 28239

Category: Filtres

Unit of sale: 1 pc.

Minimum order: 1

Type: Medical device

Class: II A

NSIS: 314052

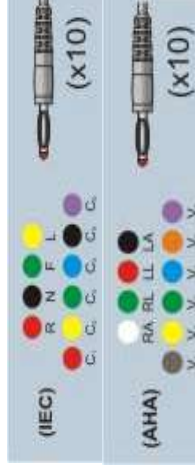
CND: A0680

EAN13: 8023279282399



Description: Hydrophobic 99% antibacterial filter, spare for the following aspirators:

- Clinic
- Super Vega on trolley



Fukuda Denshi

Compatible Brand	OEM P/N	Greatmade No.	Desceiption (Cable and connector)	1-5pcs	6-19pcs	Above 20pcs
Fukuda FCP-7411, FX-7402, FX-7202, FX-2111 FX-2155, FX-3010, F-7102 Customed : Custo Card Bosch : 603D /603ER /603S/606	FX-101	EC002A	Fukuda EKG cable , IEC , DB15M> Din 3.0			
		EC002AD	Fukuda EKG cable , AHA , DB15M> DIN 3.0			
		EC002B	Fukuda EKG cable , AHA , DB15M> Banana 4.0			
		EC002BI	Fukuda EKG cable , IEC , DB15M> Banana 4.0			
		EC002C	Fukuda EKG cable , AHA , DB15M> Grabber			
		EC002CI	Fukuda EKG cable , IEC , DB15M> Grabber			
		EC002D	Fukuda EKG cable , AHA , DB15M> Snap			
		EC002DI	Fukuda EKG cable , IEC , DB15M> Snap			



Fukuda ME

Compatible Brand	OEM P/N	Greatmade No.	Desceiption (Cable and connector)	1-5pcs	6-19pcs	Above 20pcs
Fukuda KP-500		EC027A	Fukuda ME KP-500 EKG cable , IEC , DB15M> DIN 3.0mm , no resistor			
		EC027AD	Fukuda ME KP-500 EKG cable , AHA , DB15M> DIN 3.0mm , no resistor			
		EC027B	Fukuda ME KP-500 EKG cable , AHA , DB15M> Banana 4.0 , no resistor			
		EC027BI	Fukuda ME KP-500 EKG cable , IEC , DB15M> Banana 4.0 , no resistor			
		EC027C	Fukuda ME KP-500 EKG Cable , AHA , DB15M> Grabber , no resistor			
		EC027CI	Fukuda ME KP-500 EKG Cable , IEC , DB15M> Grabber , no resistor			
		EC027D	Fukuda ME KP-500 EKG Cable , AHA , DB15M> Snap , no resistor			
		EC027DI	Fukuda ME KP-500 EKG Cable , IEC , DB15M> Snap , no resistor			



Declaration of Conformity

According to the Medical Devices Directive 93/42/EEC

Manufacturer's Name :

HK Greatmade Tech Limited

Manufacturer's Address :

4th, A building ,PinChuangYuan Science Technology
Park ,ShuiDou New Village ,LongHua Town
Shenzhen City , Guang Dong Province , China

Product :

ECG cable and Leadwire, class I

Type Designation/Trademark :

ECG cable with leadwires

Product Part No. Of Manufacturer:

EC001A,EC001AD,EC001B,EC001C,EC001BI,EC001D,EC001DI,EC025A,EC025AD,EC025B,EC025BI,EC025C,EC025D,EC002AD,EC002B,EC002BI,EC002C,EC002D,EC027A,EC027B,EC027C,EC027B-R,EC027A-R,EC027B-R,EC027C-R,EC027D-R,EC028A,EC008B,EC028D,EC028DI,EC030A,EC003AI,EC003A,EC004,EC004B,EC004C,EC005A,EC005B,EC005C,GE-EC022-SA,G E-EC022-CA,EC026A,EC026B,EC026C,EC029A,EC029B,EC024A/B/C/D,EC033A/B/C/D/E,EC038A/B/C/D/E/F,EC040,MR-EC0331A/B/C/D/AD/BI/BI/DI,EC006A/B/C/D,EC007A,EC007B,EC007C,EC007D/E/F/H/G,EC007A-R,EC007B-R,EC007D-R,EC00C-R,EC015A/B/C/D,EC007I,EC009A,EC009B/C/D/E/F,EC021A/B/C/D/E/F,EC010A,EC010B/C/D/E/F,EC016A/B,EC017A/B,EC011A/B/C/D,EC019A/B/C/D,EC020A/B/C/D/E/F/G/H,EC042A/B/C/D,EC041A/I,EC035A/B/C/D/E/F/G/H,E C043A/B,EC012A/B/C,EC012A/B/C/D-HP,EC012E/F,EC013A/B/C/D/E/F/G,EC018A/B/C/D,EC036A/B,EC037A/B,EC039A/B,EC014A/P ,EC023A/B/C,EC034.

Authorized representative established within the EU (if applicable):

Company Name:

Company Address :

Person responsible for making this declaration

Name, Surname :

ZhangHanzhi

Position/Title :

Director , Owner

Hereby we declares that the Medical device as indicated above conforms with the essential requirements listed in the Annex I of the European Medical Device Directive 93/42/EEC


Shenzhen China
Zhang Hanzhi

(Place)

(Company stamp and legal signature)

___2013.11.01___
(Date)

TECHNICAL FILE

Vygon Spike 5µm (blue)

281.02

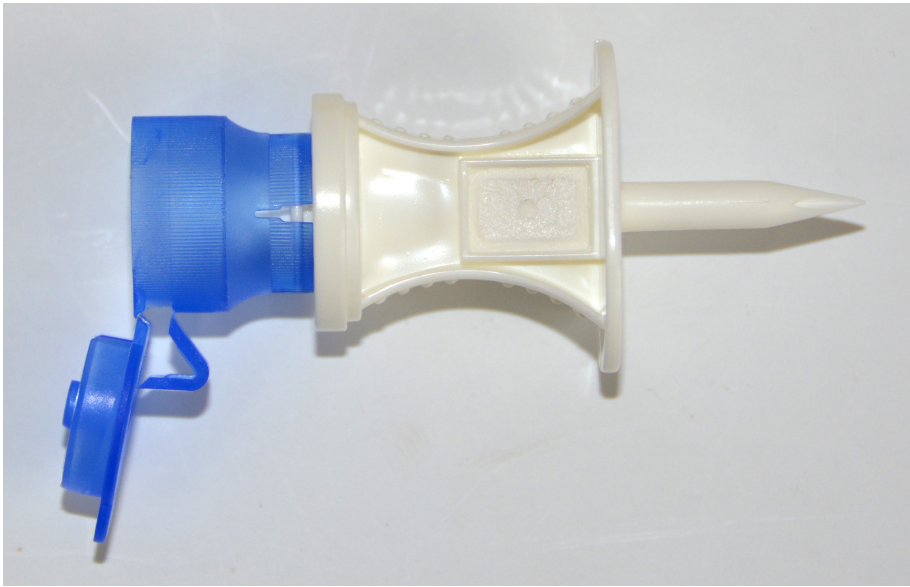
Dated : 04-04-2019

1 Administrative information relating to the company

1.1	Name : Vygon SA	
1.2	Address : 5 rue Adeline - 95440 Ecouen, France	Fax : + 33 (0)1 34 29 19 34 E-mail : questions@vygon.com Website : www.vygon.com
1.3	Medical Device vigilance Representative : Laurent GUILLARDEAU	Tel : +33 (0)1 39 92 65 69 Fax : +33 (0)1 39 92 64 82 E-mail : quality@vygon.com

2 Information about the device or equipment

2.1	
2.2	Commercial name : Vygon Spike 5µm (blue)
2.4	Medical Device Class : Is Applicable EU Directive : 93/42/CEE in accordance with Appendix n° : VII / V Notified body N° : 0482 Medical Device Manufacturer : RoweMed
2.5	Description of the device : Single use, sterile, needleless device intended for fluid withdrawal, powdered medicine reconstitution and injection. It is recommended for the reconstitution of sterile medicines: the preparation of powdered or lyophilisate solutions, preparation of eye drops, etc, and for repeated withdrawals from the same vial using a syringe. Vygon Spike, code 281.02, includes a 0.1µm hydrophobic air-venting fluid filter, and a 5µm solution filter recommended for withdrawing or injecting reconstituted or lyophilisate medicines post preparation. Easy identification by a "Blue" colour.. Also available: - Vygon Spike, code 281.01, includes a 0.1µm hydrophobic air-venting fluid filter, recommended for handling standard products under aseptic conditions. Easy identification by a "Green" colour. - Vygon Spike Chemo code 281.03, includes a 0.1µm hydrophobic air-venting fluid filter, a 5µm solution filter and made from a high chemical resistant polymer (material) designed specifically for handling cytotoxic medicines. Easy identification by a "Red" colour. Standard connection adapted to fit all types of syringes Simple and ergonomic handling Latex- and PVC-free



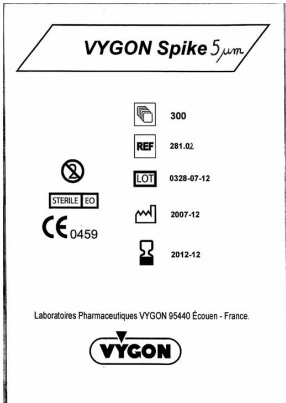
2.6 Packaging / Containers

Code	Single unit packaging	Multi unit packaging	Minimum delivery quantity	Case
281.02	1 (Peel-pack)	300 (Carton box)	300 (Carton box)	300 (Carton box)

Single unit packaging



Box



Technical features :				
Code	Spike			
	Priming volume ml	Filter porosity µm	Filtering area cm ²	Utilization pressure (maximum) bar
281.02	0.16	5	1.29	1

2.7 Composition of the device and Accessories : 281.02

For components which are likely to come into contact with the patient and/or administered products, additional points :
 Latex-free
 DEHP-free
 Does not contain any products of animal or biological origin

2.8 Indications :
 It is recommended for handling standard products in vials under optimal aseptic conditions.

3 Accessories

4 Sterilization process

Sterile Medical Device : YES Sterilization made for the device : Ethylene oxide
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5 Conditions of conservation and storage

5.1 Normal conservation and storage conditions : Storage environment temperature: between 5 and 40°C. Store protected from moisture and sunlight.
5.2

5.3	Duration of product validity : 60 months
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6

Security of use

7

Instructions for use

7.1	
7.2	
7.3	
7.4	

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Additional information relating to the product

PLASTiplast

adhesive fabric tape

features:

- made of cotton fabric
- skin colour
- on a roll
- serrated edge
- good air and vapour permeability
- good adhesiveness
- elastic - comfortable for the patient, adjusts to the body shape and guarantees freedom of movement
- can be separated along and across, also without using scissors
- hypoallergenic
- non-sterile

indication:

- stabilization, protection and fixation of non-adhesive primary dressings put directly on wounds or injured skin
- stabilization, protection and fixation of drains, cannulas and medical tubes

ref.	dimensions	packaging unit/box	bulk packaging
SZ012505S	1.25 cm x 5 m	24 pcs	30 boxes
SZ025005S	2.5 cm x 5 m	12 pcs	30 boxes
SZ050005S	5 cm x 5 m	6 pcs	30 boxes



SOFTplast

adhesive non-woven tape

features:

- made of non-woven fabric
- white
- on a roll
- straight edge
- good air and vapour permeability
- good adhesiveness
- elastic - comfortable for the patient, adjusts to the body shape and guarantees freedom of movement
- can be separated along and across, also without using scissors
- hypoallergenic
- non-sterile

indication:

- stabilization, protection and fixation of non-adhesive primary dressings put directly on wounds or injured skin
- stabilization, protection and fixation of drains, cannulas and medical tubes

ref.	dimensions	packaging unit/box	bulk packaging
SNW12505W	1.25 cm x 5 m	24 pcs	30 boxes
SNW25005W	2.5 cm x 5 m	12 pcs	30 boxes
SNW50005W	5 cm x 5 m	6 pcs	30 boxes
SNW12509W	1.25 cm x 9.14 m	24 pcs	30 boxes
SNW25009W	2.5 cm x 9.14 m	12 pcs	30 boxes
SNW50009W	5 cm x 9.14 m	6 pcs	30 boxes



elastopor STERIL D

non-woven swab with absorbent pad,
incision and O-hole, self-adhesive, sterile

features:

- made of hydrophobic non-woven material
- incision and O-hole enabling application around a fixed drain
- covered with hypoallergenic acrylic glue
- micropores in the non-woven material structure provide an adequate rate of moisture vapour permeability so correct gas exchange between the dressing and skin is guaranteed
- centrally situated absorbent pad coated with polyethylene mesh absorbs small amounts of exudates, protects against external factors' influence and does not stick to the wound as well as facilitates removal of the dressing
- elastic - comfortable for the patient, adjusts to the body shape and guarantees freedom of movement
- rounded edges prevent accidental removal of the dressing
- silicone paper backing facilitates precise, painless and efficient application
- hypoallergenic
- sterile

indication:

- protection of the site of drain or catheter application
- dressing wounds with small and medium exudate level

ref.	dimensions	packaging unit/ pouch	intermediate packaging/box	bulk packaging
801031	9 cm x 10 cm	1 pc.	30 pcs	24 boxes
801030	12 cm x 14 cm	1 pc.	25 pcs	16 boxes



elastopor IV

non-woven IV cannula dressing,
self-adhesive, sterile

features:

- made of hydrophobic non-woven material
- adhesive
- covered with hypoallergenic acrylic glue
- centrally situated absorbent pad protects the non-woven material from sticking to the injection site
- non-woven lining should be placed under cannula's wings, which prevents it from causing damage to the skin
- rounded edges prevent accidental removal of the dressing
- micropores in the non-woven material structure provide an adequate rate of moisture vapour permeability so correct gas exchange between the dressing and skin is guaranteed
- elastic - adjusts to the body shape and guarantees freedom of movement
- silicone paper backing facilitates precise, painless and efficient application
- hypoallergenic
- sterile

indication:

- stabilization, protection and fixation of intravenous cannulas

ref.	dimensions	packaging unit/ pouch	intermediate packaging/box	bulk packaging
811013	6 cm x 8 cm	1 pc.	100 pcs	20 boxes
811023	6 cm x 8 cm	1 pc.	50 pcs	40 boxes
811012	5.1 cm x 7.6 cm	1 pc.	100 pcs	20 boxes
811022	5.1 cm x 7.6 cm	1 pc.	50 pcs	40 boxes



entrance mat

non-sterile

features:

- material used for the production of the mat foil layers: low-density polyethylene resins
- resin (foil component) is made with the use of modern high-pressure technology, which allows excluding catalysts in the form of heavy metals from the production process. Thus the foil sheets do not contain detectable quantities of cadmium, chloride, sodium or lead. Acryl-based elastic adhesive substance is free of ingredients coming into reaction with metals. The top and bottom sheets are also made of polyolefin, they are not adhesive
- characterized by adhesive properties
- each layer has bacteriostatic coating
- 30 thin adhesive sheets
- low mat profile: app. 2 mm thick
- adhesive bottom layer prevents unwanted mat movement
- no need to clean the mat – as soon as the surface of the mat is contaminated, it should be torn off to uncover a new, clean layer
- small numbered labels in the mat corner facilitate removal of subsequent layers

indication:

- preventing spreading of contamination brought on shoe soles and wheelchairs to operating rooms

ref.	dimensions	intermediate packaging	bulk packaging
M001	45 x 115 cm	10 pcs	5 x 10 pcs



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microscope slides

non-sterile

features:

- made of high-quality transparent glass
- dimensions meet international standards
- flat, smooth and solid surface
- allow to obtain good quality smears
- box wrapped in foil for additional protection against humidity
- dimensions: 76 mm x 26 mm x 1 mm

indication:

- to hold specimens for microscopic study

ref.	type	packaging unit / box	bulk packaging
SP-01	plain, unground edges	50 pcs	50 x 50 pcs
SP-11	twin frosted at one end, ground edges	50 pcs	50 x 50 pcs



wooden tongue depressor

features:

- made of birch wood
- rounded edges preventing injuries
- long outreach thanks to appropriate length
- available in sterile (EO sterilization) and non-sterile version
- sterile depressor packed individually in paper pouch
- individual packaging of the sterile depressor: paper

indication:

- diagnostic examination of the oral cavity

ref.	size	type	sales unit	bulk packaging
SLN-001	15 cm x 1.7 cm	non-sterile	100 pcs	50 x 100 pcs
SLS-001	15 cm x 1.7 cm	sterile	100 pcs	20 x 100 pcs



PE gloves

non-sterile

features:

- made of polyethylene
- coarse surface and tear-resistant weld
- ambidextrous
- elongation min. 130%
- tensile strength min. 10 MPa
- available in two sizes: M - female, L - male
- approved for contact with food
- packaging in a bag enabling individual removal of gloves
- single-use

indication:

- intended for use as a contribution to other gloves (double-gloving) and for minimally invasive procedures such as drug preparation, feeding the patient

ref.	size	packaging unit	bulk packaging
RF-M	M	100 pcs	100 x 100 pcs
RF-L	L	100 pcs	100 x 100 pcs



PE apron

non-sterile

features:

- made of polyethylene
- transparent
- thickness: 0.02 mm (20 µm)
- single-use
- individual packaging: foil

indication:

- it is intended for medical staff as an additional protection in wet procedures, such as preparing medicines, washing the patient, feeding the patient

ref.	size	intermediate packaging	bulk packaging
FF-71X116	71 x 116 cm	100 pcs	10 x 100 pcs
FF-71X180	71 x 180 cm	100 pcs	10 x 100 pcs



ATTESTATION CE / EC CERTIFICATE / CERTIFICADO CE

Approbation du Système d'assurance Qualité de la Production (limitée à l'obtention et au maintien de l'état stérile)

Approval of Production Quality Assurance System (related to securing and maintaining sterile conditions)

Aprobación del sistema de garantía de calidad de la producción (limitado a la obtención y al mantenimiento del estado estéril)

ANNEXE V point 3 Directive 93/42/CEE relative aux dispositifs médicaux

ANNEX V section 3 DIRECTIVE 93/42/EEC concerning medical devices

ANEXO V punto 3 Directiva 93/42/CEE relativa a los productos sanitarios

Fabricant / Manufacturer / Fabricante

VYGON

5 rue Adeline

95440 ECOUEN FRANCE

Catégorie du(des) dispositif(s) / Device(s) category / Categoría del producto

Cathéters, sondes, tubes, accessoires et dispositifs pour perfusion, anesthésie, réanimation, nutrition, gastro-entérologie, urologie, chirurgie, drainage, voies respiratoires et hémodialyse.

Catheters, probes, tubes, accessories and devices for infusion, anesthesia, reanimation, enteral feeding, gastro-enterology, urology, surgery, drainage, respiratory tract and haemodialysis.

Catéteres, sondas, tubos, accesorios y dispositivos para perfusión, anestesia, reanimación, alimentación, gastro-enterología, urología, cirugía, drenaje, vías respiratorias y hemodiálisis.

Voir détails sur addendum / See attachment for additional information

Le LNE/G-MED atteste qu'à l'examen des résultats figurant dans le rapport référencé P177278, le système d'assurance qualité - pour l'obtention et le maintien de l'état stérile - des dispositifs médicaux énumérés ci-dessus est conforme aux exigences de l'annexe V point 3 de la Directive 93/42/CEE.

LNE/G-MED certifies that, on the basis of the results contained in the file referenced P177278, the quality system - for the quality system for securing and maintaining sterile conditions - of medical devices listed here above complies with the requirements of the Directive 93/42/EEC, annex V section 3.

El LNE/G-MED certifica que después del examen de los resultados indicados en el expediente P177278, el sistema de calidad para el diseño, para la obtención y el mantenimiento del estado estéril - de los productos sanitarios enunciados anteriormente - cumple con los requisitos del anexo V punto 3 de la Directiva 93/42/CEE

La validité du présent certificat est soumise à une vérification périodique ou imprévue

The validity of the certificate is subject to periodic or unexpected verification

Début de validité / Effective date / Fecha efectiva : May 4th, 2018 (included)

Valable jusqu'au / Expiry date / Fecha de expiración : May 9th, 2021 (included)

LNE - 9554 rev. 8

Renouvelle le certificat 9554.7

Digitally signed by Grabazei Alexandru

Date: 2019.04.03 11:33:37 EEST

Reason: MoldSign Signature

Location: Moldova

Date: 2019.03.11 18:06:49 EET

Reason: MoldSign Signature

Location: Moldova



On behalf of the G-MED Certification Director

G-MED Certification Technical Director

Por delegación para el Director de Certificación G-MED



Laboratoire national de métrologie et d'essais

LNE/G-MED • Organisme notifié n° 0459

1, rue Gaston Boissier - 75724 Paris Cedex 15 • Tél. : 01 40 43 37 00 • Fax : 01 40 43 37 37 • www.lne.fr • www.gmed.fr

Identification des dispositifs / Identification of devices

Les produits couverts par ce certificat sont référencés sur la liste des produits (9 pages) authentifiée par le LNE/G-MED en date du 22 novembre 2017.

Medical devices covered by this certificate are referenced on the manufacturer's list of products (9 pages) authenticated by LNE/G-MED dated November 22, 2017.

Identification des sites et activités / Identification of locations and activities

- **VYGON - 5 rue Adeline - 95440 ECOUEN – France.**
 - **Siège social, Commercialisation, management de la stérilisation.**
 - *Headquarters, Marketing, Sterilization management.*
- **VYGON - Parc Alata – 5 avenue des bouleaux – 60550 VERNEUIL EN HALATTE – France**
 - **Stérilisation et Distribution**
 - *Sterilization and Distribution.*
- **DIMEQUIP - Route de BAVAY - FRAMERIES 7080 – Belgique**
 - **Fabrication.**
 - *Manufacturing.*
- **SAP – 14 rue des Fontaines - 59880 SAINT SAULVE – France**
 - **Fabrication.**
 - *Manufacturing.*
- **SIPA - 22 avenue Stroh - 59440 AVESNES SUR HELPE – France**
 - **Fabrication.**
 - *Manufacturing.*
- **SIPV – 5 rue Adeline - 95440 ECOUEN – France.**
 - **Fabrication.**
 - *Manufacturing.*
- **VYGON Portugal : Parque Empresarial de Baltar/Parada – Rua F 7585-013 Baltar – Paredes – Portugal.**
 - **Fabrication et commercialisation.**
 - *Manufacturing and marketing.*



LNE/G-MED

0459

On behalf of the G-MED Certification Director
Béatrice LYS
G-MED Certification Technical Director

ADD

720 DM 0701-31 rev 5 du 28/07/2015

Laboratoire national de métrologie et d'essais • Établissement public à caractère industriel et commercial

LNE/G-MED • Organisme notifié n° 0459

1, rue Gaston Boissier - 75724 Paris Cedex 15 • Tél. : 01 40 43 37 00 • Fax : 01 40 43 37 37 • www.lne.fr • www.gmed.fr

Certificate

The Certification Body of
TÜV Rheinland LGA Products GmbH

hereby certifies that the organization

ZARYS International Group
Spolka z ograniczona
odpowiedzialnoscia
spolka komandytowa
ul. Pod Borem 18
41-808 Zabrze
Poland

has established and applies a quality management system for medical devices
for the following scope:

**Production and distribution of disposable and reusable
medical devices and distribution of in-vitro medical devices
(see attachments for sites included)**

Proof has been furnished that the requirements specified in

EN ISO 13485:2016

are fulfilled. The quality management system is subject to yearly surveillance.

Effective Date: 2017-11-07
Certificate Registration No.: SX 60120471 0001
An audit was performed. Report No.: 26300232 006
This Certificate is valid until: 2020-06-08

Certification Body



Date 2017-11-07

Maciej Sciera



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Tel.: +49 221 806-1371 Fax: +49 221 806-3935 e-mail: cert-validity@de.tuv.com <http://www.tuv.com/safety>

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Doc. 1/1, Rev. 0

**Attachment to
Certificate**

Registration No.: SX 60120471 0001
Report No.: 26300232 006

Organization: ZARYS International Group
Spolka z ograniczona
odpowiedzialnoscia
spolka komandytowa
ul. Pod Borem 18
41-808 Zabrze
Poland

Scope:

Sites included:

ZARYS International Group
Spolka z ograniczona odpowiedzialnoscia
spolka komandytowa
ul. Gustawa Eiffel'a 15
44-109 Gliwice
Poland

Activity:

Production, storage and distribution of medical devices

Certification Body



Date: 2017-11-07

Maciej Sciera



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

Registration No.: DD 60100191 0001

Report No.: 26300232 002

Manufacturer: ZARYS International Group
Spolka z ograniczona
odpowiedzialnoscia
spolka komandytowa
ul. Pod Borem 18
41-808 Zabrze
Poland

Products: (see attachment for products included)

Replaces Certificate, Registration No.: DD 60098972 0001

Expiry Date: 2019-06-08

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: 2015-03-02

Date: 2015-03-02

Notified Body



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.

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

Doc. 1/4, Rev. 0

**Attachment to
Certificate**

Registration No.: DD 60100191 0001
Report No.: 26300232 002

Manufacturer: ZARYS International Group
Spolka z ograniczona
odpowiedzialnoscia
spolka komandytowa
ul. Pod Borem 18
41-808 Zabrze
Poland

Products included:

- Sterile and non-sterile cutting gauze
- Sterile and non-sterile gauze swabs
(with or without X-ray thread)
- Sterile and non-sterile non-woven swabs
(with or without X-ray thread)
- Sterile and non-sterile lap sponges
(with or without X-ray thread)
- Non-sterile folded gauze
- Sterile paraffin gauze dressings
- Sterile oxygen masks
- Sterile non-rebreathe masks
- Sterile nebulizer masks
- Sterile Multi-Vent masks
- Sterile oxygen tubing
- Sterile nebulizer sets
- Sterile suction catheters
- Sterile three-way stopcocks
- Sterile infusion sets for single use
- Sterile extension tubes

Date: 2015-03-02

Notified Body

D. Swiatko



TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Doc. 2/4, Rev. 0

**Attachment to
Certificate**

Registration No.: DD 60100191 0001
Report No.: 26300232 002

Manufacturer: ZARYS International Group
Spolka z ograniczona
odpowiedzialnoscia
spolka komandytowa
ul. Pod Borem 18
41-808 Zabrze
Poland

Products included:

- Sterile hypodermic needles
- Sterile endotracheal tubes
- Sterile breathing circuits
- Sterile catheter mounts
- Sterile tracheostomy tubes
- Sterile laryngeal masks
- Sterile nasal oxygen cannulas
- Sterile urology catheters
- Sterile feeding tubes
- Sterile syringes for single use
- Sterile transfusion sets for single use
- Sterile and non-sterile gauze balls
(with or without X-ray thread)
- Sterile and non-sterile gauze rolls
(with or without X-ray thread)
- Sterile surgical suction sets
- Sterile surgical suction cannulas

Date: 2015-03-02

Notified Body

D. Swiatko



TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Doc. 3/4, Rev. 0

**Attachment to
Certificate**

Registration No.: DD 60100191 0001
Report No.: 26300232 002

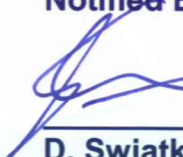
Manufacturer: ZARYS International Group
Spolka z ograniczona
odpowiedzialnoscia
spolka komandytowa
ul. Pod Borem 18
41-808 Zabrze
Poland

For the following medical devices the scope covers only
the aspects of manufacture concerned with securing and
maintaining sterile conditions:

- Surgical gowns
- Incise films
- Adhesive cannula fixation dressings
- Adhesive wound dressings
- Surgical drapes
- Eye pads
- Transparent film dressings
- Foam dressings
- Vaginal speculums
- Urine bags
- Absorbent wound dressings
- Fluid collection pouches

Date: 2015-03-02

Notified Body


D. Swiatko


The stamp is circular with the text 'TÜV Rheinland LGA Products GmbH' around the top and 'Zertifizierungsstelle' around the bottom. In the center is the TÜV Rheinland logo (a stylized 'A' with a horizontal bar) and the text 'TÜVRheinland'.

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Doc. 4/4, Rev. 1

**Attachment to
Certificate**

Registration No.: DD 60100191 0001

Report No.: 26300232 003

Manufacturer: ZARYS International Group
Spolka z ograniczona
odpowiedzialnoscia
spolka komandytowa
ul. Pod Borem 18
41-808 Zabrze
Poland

For the following medical devices the scope covers only
the aspects of manufacture concerned with securing and
maintaining sterile conditions:

- Nelaton catheters
- Cervical brushes
- Tongue depressors
- Intubation stylets
- Tracheal tube holders
- Guedel airways
- Suction tubes
- Alginate dressings
- Withdrawal cannulas

Notified Body



Date: 2016-02-02


M.Sc. M. Aihara

CERTIFICAT
CERTIFICATE OF REGISTRATION
CERTIFICADO
N° 9567 rev. 11

Le LNE certifie que le système de management de la qualité développé par

LNE certifies that the quality management system developed by

LNE certifica que el sistema de gestión de la calidad desarrollado por

VYGON

5 rue Adeline

95440 ECOUEN FRANCE

pour les activités / for the activities / para las actividades

Conception, fabrication, commercialisation de dispositifs médicaux et accessoires, stériles ou non, à usage unique. Formation des utilisateurs. Validation et contrôle de routine de la stérilisation à l'oxyde d'éthylène de dispositifs médicaux selon l'EN ISO 11135-1:2007. Voir Addendum

Design, manufacturing and sales of sterile or no sterile single use medical devices and accessories and Training of users. Validation and routine control for ethylene oxide sterilization of medical devices according to EN ISO 11135-1:2007. See Addendum

Diseño, fabricación y comercialización de dispositivos médicos y accesorios, estériles y no estériles, descartables y Formación de los usuarios. Validación y control de rutina de la esterilización al óxido de etileno de dispositivos médicos según el EN ISO 11135-1:2007. Ver Anexo

réalisées sur le(s) site(s) performed on the location(s) / que se realizan en

Voir addendum / See addendum / Ver anexo

est conforme aux exigences des normes internationales
complies with the requirements of the international standards
es conforme a las exigencias de las normas internacionales

NF EN ISO 13485 : 2016 - ISO 13485 : 2016

Début de validité / Effective date / Fecha efectiva : May 4th, 2018 (included)
Valable jusqu'au / Expiry date / Fecha de expiración : May 9th, 2021 (included)
Reason: Moldavia Signature
Location: Moldova



On behalf of the G-MED Certification Director

Beatrice LYS

G-MED Certification Technical Director

Por delegación para el Director de Certificación G-MED

LNE N° 9567-11

Ce certificat est délivré selon les règles de certification G-MED / This certificate is issued according to the rules of G-MED certification

Renouvele le certificat 9567-10

Ce certificat couvre les activités et les sites suivants :

This certificate covers the following activities and sites :

Este certificado es aplicable a las actividades e instalaciones siguientes:

Activités / activities/ actividades :

Version française :

- Conception, fabrication et commercialisation de dispositifs médicaux et accessoires, stériles et non stériles, à usage unique destinés :
 - aux abords vasculaires, à l'hémodialyse, à l'anesthésie loco-régionale,
 - aux abords des voies digestives, rectales, urinaires et respiratoires,
 - au drainage chirurgical et thoracique,
 et Formation des utilisateurs dans le domaine de l'accès vasculaire.
- Conception, fabrication et commercialisation de champs et renforts absorbants en non tissé, de films adhésifs, de trousses composites, de vêtements, accessoires et instruments pour le bloc opératoire.
- Validation et contrôle de routine de la stérilisation à l'oxyde d'éthylène de dispositifs médicaux selon l'EN ISO 11135-1 : 2007.

Version anglaise :

- Design, manufacturing and sales of sterile or no sterile single use medical devices and accessories, for :
 - vascular access, haemodialysis, local anaesthesia,
 - digestive, rectal, urinary and respiratory access,
 - thoracic and surgical drainage,
 and Training of users in the field of vascular access.
- Design, manufacturing and sales of non woven absorbent drapes and strengthening drapes, adhesif films, composite kits, dressing, accessories and instruments for operating room
- Validation and routine control for ethylene oxide sterilization of medical devices according to EN ISO 11135-1: 2007.

Version espagnole :

- Diseño, fabricación y comercialización de dispositivos médicos y accesorios , estériles y no estériles, descartables para :
 - acceso vascular, hemodiálisis, anestesia locoregional,
 - acceso de las vías digestivas, rectales, urinarias y respiratorias,
 - drenaje quirúrgico y torácico,
 y Formación dellos usuarios en acceso vascular.
- Diseño, fabricación y comercialización de campos y refuerzos absorbentes sin tejer, filmes apósitos, estuches compuestos, ropa, accesorios y instrumentos para el quirófano.
- Validación y control de rutina de la esterilización al óxido de etileno de dispositivos médicos según el EN ISO 11135-1 : 2007.



On behalf of the G-MED Certification Director
Béatrice LYS
G-MED Certification Technical Director

Sites & Activités/ locations & Activities / Instalaciones e actividades

- **VYGON - 5 rue Adeline - 95440 ECOUEN – France**
Siège social, Responsable de la mise sur le marché, Conception, Commercialisation, management de la stérilisation
Headquarters, Legal manufacturer, Design, Marketing, Sterilization management
Responsable de la puesta en el Mercado, Diseño, Marketing, Gestión de la esterilización
- **VYGON - Parc Alata – 5 avenue des bouleaux – 60550 VERNEUIL EN HALATTE – France**
Stérilisation et Distribution
Sterilization and Distribution
Esterilización, Distribución
- **DIMEQUIP - Route de BAVAY - FRAMERIES 7080 – Belgique**
Fabrication
Manufacturing
Fabricación
- **SAP – 14 rue des Fontaines - 59880 SAINT SAULVE – France**
Fabrication
Manufacturing
Fabricación
- **SIPA - 22 avenue Stroh - 59440 AVESNES SUR HELPE – France**
Fabrication
Manufacturing
Fabricación
- **SIPV – 5 rue Adeline - 95440 ECOUEN – France**
Fabrication
Manufacturing
Fabricación
- **VYGON Portugal : Parque Empresarial de Baltar/Parada – Rua F 7585-013 Baltar – Paredes – Portugal**
Fabrication et commercialisation
Manufacturing and marketing
Fabricación, Marketing

7 sites / 7 locations / 7 Instalaciones



On behalf of the G-MED Certification Director
Béatrice LYS
G-MED Certification Technical Director

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Certificato CE del Sistema di Garanzia della Qualità/ EC Quality Assurance System Certificate

Si certifica che, sulla base dei risultati degli audit effettuati, il Sistema di garanzia di Qualità della Produzione dell'Organizzazione/ *We certify that, on the basis of the audits carried out, the Production Quality Assurance System of the Organization:*

GIMA S.p.A.

sede operativa / Operational Headquarter:

Via Marconi, 1
20060 Gessate, MI - Italia

sede legale

Via Tommaso Grossi, 2
Milano - Italia

è conforme ai requisiti applicabili della Direttiva 93/42/CEE e successive modifiche ed integrazioni, Allegato V, attuata in Italia con Dlgs. 46 del 1997/02/24 e successive modifiche ed integrazioni per le seguenti tipologie di Dispositivi Medici/ *Is in compliance with the applicable requirements of 93/42/EEC Directive as amended, Annex V, transposed in Italy by Dlgs. 46 of 1997/02/24 as amended for the following Medical Devices:*

Aspiratori chirurgici e accessori / *Surgical aspirators and accessories*
Bilancia ad uso medicale / *Scales for medical use*
Dispositivi accessori per ginecologia e otorinolaringoiatria / *Sterile gynaecology and ENT accessories*
Dispositivi per aerosolterapia / *Nebulizer therapy devices*
Dispositivi per la misurazione della saturazione di O₂ / *Oxygen saturation measuring devices*
Dispositivi per la misurazione della temperatura corporea / *Body temperature measuring devices*
Dispositivi per misurazione / *Measuring devices*
Dispositivi per rianimazione ed assistenza respiratoria / *Respiratory care and resuscitation devices*
Dispositivi per terapia termica / *Thermic therapy devices*
Elettrocardiografi / *Electrocardiographs*
Sfigmomanometri / *Sphygmomanometers*

Rif. rapporto di audit/ *Ref. audit report:* 19-20-21/09/2016

Rif. analisi documentazione tecnica/ *Ref. technical documentation analysis:* ==

Rif. analisi dossier progettazione/ *Ref. design dossier analysis:* ==

Chief Operating Officer
Giampiero Belcredi



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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Aspiratori chirurgici e accessori / *Surgical aspirators and accessories*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1106

Marca / Brandname:

GIMA

Modello / Model:

Aspiratori e accessori / *aspirators and accessories*

Tipologia / Medical Devices:

Bilancia ad uso medicale / *Scales for medical use*

Classe di rischio / Risk class:

I m

Codice NANDO / NANDO codes:

MD 0104

Marca / Brandname:

GIMA

Modello / Model:

ASTRA - FAMILY - PEGASO

Tipologia / Medical Devices:

Dispositivi accessori per ginecologia e otorinolaringoiatria / *Sterile gynaecology and ENT accessories*

Classe di rischio / Risk class:

I s

Codice NANDO / NANDO codes:

MD 7006

Marca / Brandname:

GIMA

Modello / Model:

Gimabrush

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta
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Tipologia / Medical Devices:

Dispositivi accessori per ginecologia e otorinolaringoiatria / *Sterile gynaecology and ENT accessories*

Marca / Brandname:

GIMA

Modello / Model:

Cervical Spoon

Modello / Model:

Cervix Brush Plush

Modello / Model:

Gima Collector

Modello / Model:

Gimabrush Ball

Modello / Model:

Kit ORL sterile / *Sterile ENT kit*

Modello / Model:

Kit pap test / *Pap smear kit*

Modello / Model:

Spatula legno sterile / *Sterile wooden spatula*

Modello / Model:

Spatula plastica sterile / *Sterile plastic spatula*

Modello / Model:

Speculum perno - mix / *Vaginal Speculum central pin - mix*

Modello / Model:

Speculum perno centrale - grande / *Vaginal Speculum central pin- large*

Modello / Model:

Speculum perno centrale - medio / *Vaginal Speculum central pin - medium*

Modello / Model:

Speculum perno centrale - piccolo / *Vaginal Speculum central pin - small*

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi accessori per ginecologia e otorinolaringoiatria / *Sterile gynaecology and ENT accessories*

Marca / Brandname:

GIMA

Modello / Model:

Speculum tache - mix / *Vaginal Speculum tache - mix*

Modello / Model:

Speculum vite centrale - mix / *Vaginal Speculum middle screw - mix*

Modello / Model:

Speculum vite laterale - grande / *Vaginal Speculum side screw - large*

Modello / Model:

Speculum vite laterale - medio / *Vaginal Speculum side screw - medium*

Modello / Model:

Speculum vite laterale - mix / *Vaginal Speculum side screw - mix*

Modello / Model:

Speculum vite laterale - piccolo / *Vaginal Speculum side screw - small*

Modello / Model:

Swab plastica sterile / *Sterile plastic swab*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 7006

Marca / Brandname:

GIMA

Modello / Model:

Proctoscopio adulti / *Adult proctoscope*

Modello / Model:

Proctoscopio pediatrico / *Pediatric proctoscope*

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Dispositivi per aerosolterapia / Nebulizer therapy devices

Classe di rischio / Risk class:
II a

Codice NANDO / NANDO codes:
MD 1102

Marca / Brandname:
AKOD PHARMA

Modello / Model:
AEROSOL A PISTONE

Modello / Model:
AEROSOL AD ULTRASUONI

Marca / Brandname:
GIMA

Modello / Model:
AEROSOL MISTRAL

Modello / Model:
AEROSOL A PISTONE

Modello / Model:
AEROSOL A PISTONE CORSIA

Modello / Model:
AEROSOL A PISTONE EOLO

Modello / Model:
AEROSOL AD ULTRASUONI

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per la misurazione della saturazione di O2 / Oxygen saturation measuring devices

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302

Marca / Brandname:

GIMA

Modello / Model:

PULSOSSIMETRO / PULSE OXIMETER

Tipologia / Medical Devices:

Dispositivi per la misurazione della temperatura corporea / Body temperature measuring devices

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302

Marca / Brandname:

ACRAF

Modello / Model:

Termometri clinici digitali -Termometro digitale classico Farmamed / Classic digital Farmamed thermometer

Modello / Model:

Termometri clinici digitali -Termometro digitale Farmamed / Digital Farmamed thermometer

Modello / Model:

Termometri clinici digitali -Termometro digitale Linea F flessibile / Digital linea F thermometer flexible

Modello / Model:

Termometri clinici digitali -Termometro digitale NUB Farmamed / NUB Farmamed Digital thermometer

Modello / Model:

Termometri clinici digitali -Termometro digitale NUB Farmamed Baby / NUB Farmamed Baby Digital thermometer

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per la misurazione della temperatura corporea / *Body temperature measuring devices*

Marca / Brandname:

ACRAF

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico Farmamed / *Farmamed ecologic thermometer*

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico linea F / *Linea F ecologic thermometer*

Marca / Brandname:

CARREFOUR GS

Modello / Model:

Termometri clinici digitali -Termometro digitale Carrefour / *Digital Carrefour thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale GS / *Digital GS thermometer*

Marca / Brandname:

CRAF

Modello / Model:

Termometri clinici digitali -Termometro digitale classico Linea F / *Classic digital linea F thermometer*

Marca / Brandname:

FederFARMA.co

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico Profar / *Profar ecologic thermometer*

Marca / Brandname:

GABBIANO

Modello / Model:

Termometri clinici digitali -Termometro digitale Farmasan / *Farmasan Digital thermometer*

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico Farmasan / *Farmasan ecologic thermometer*

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per la misurazione della temperatura corporea / *Body temperature measuring devices*

Marca / Brandname:

GIMA

Modello / Model:

Termometri clinici digitali -Termometro digitale / *Digital thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale NUB / *NUB Digital thermometer*

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico / *Ecologic thermometer*

Marca / Brandname:

PB PHARMA

Modello / Model:

Termometri clinici digitali -Termometro digitale / *Digital GS thermometer*

Marca / Brandname:

QUIDNOVI PHARMA

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico TECNICO Eco / *TECNICO Eco ecologic thermometer*

Marca / Brandname:

SSL HEALTHCARE

Modello / Model:

Termometri ecologici senza mercurio -Termometro clinico Realcheck mercury free / *Clinical thermometer Realcheck mercury free*

Marca / Brandname:

T&B

Modello / Model:

Termometri clinici digitali -Termometro digitale 36.2 T&B / *Digital 36.2 T&B thermometer*

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per misurazione / *Measuring devices*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302

Marca / Brandname:

GIMA

Modello / Model:

Altimetro - Plicometro - Metro per neonati / *Height meter - Skinfold caliper - Baby measuring meter*

Tipologia / Medical Devices:

Dispositivi per rianimazione ed assistenza respiratoria / *Respiratory care and resuscitation devices*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1102

Marca / Brandname:

GIMA

Modello / Model:

Cannule di Guedel sterili / *Sterile Guedel airways*

Modello / Model:

Kit pallone silicone adulti / *Silicone resuscitator kit - adult*

Modello / Model:

Maschere laringee riutilizzabili / *Reusable laryngeal mask airways*

Modello / Model:

Mascherina per rianimazione CPR / *CPR resuscitator mask*

Modello / Model:

Palloni rianimatori / *Resuscitators*

Modello / Model:

Accessori -Maschere in silicone autoclavabili / *Silicone autoclavable face masks*

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per rianimazione ed assistenza respiratoria / *Respiratory care and resuscitation devices*

Marca / Brandname:

GIMA

Modello / Model:

Accessori -Maschere in silicone con cuscinetto e cuffia autoclavabili / *Silicone autoclavable cushion face masks*

Modello / Model:

Accessori -Maschere ossigeno / *Oxygen masks*

Modello / Model:

Accessori -Mascherine monouso PVC a cuscino d'aria iniettabile / *Disposable PVC injectable air cushion face masks*

Modello / Model:

Accessori -Occhiali ossigeno / *Nasal cannula*

Modello / Model:

Accessori -Tubo ossigeno / *Oxygen tubing*

Modello / Model:

Accessori -Valvola PEEP / *Peep valve*

Tipologia / Medical Devices:

Dispositivi per terapia termica / *Thermic therapy devices*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1403

Marca / Brandname:

ACRAF

Modello / Model:

Ghiaccio istantaneo monouso Farmamed Gelo Pack / *Farmamed disposable instant ice cold pack*

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta
all'attività di direzione e coordinamento
di Kiwa Italia Holding Srl
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CERMET

Chief Operating Officer
Giampiero Belcredi



CE

Organismo Notificato n. 0476
Notified Body nr. 0476

Reg. Numero /
Reg. Number

MED 26036

Revisione /
Revision

20

Primo rilascio /
First issue date

2006-10-25

Valido da /
Valid from

2016-10-24

Scadenza /
Valid until

2021-10-24

Ultima modifica /
Last change date

2016-11-07

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per terapia termica / *Thermic therapy devices*

Marca / Brandname:

GIMA

Modello / Model:

Ghiaccio istantaneo monouso / *disposable instant ice cold pack*

Modello / Model:

Ghiaccio istantaneo PE / *PE instant ice cold pack*

Modello / Model:

Ghiaccio istantaneo TNT / *TNT instant ice cold pack*

Marca / Brandname:

MENARINI

Modello / Model:

Ghiaccio istantaneo monouso Menarini / *Menarini disposable instant ice cold pack*

Tipologia / Medical Devices:

Elettrocardiografi / *Electrocardiographs*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302

Marca / Brandname:

GIMA

Modello / Model:

ECG PALMARE

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Sfigmomanometri / Sphygmomanometers

Classe di rischio / Risk class:
II a

Codice NANDO / NANDO codes:
MD 1302

Marca / Brandname:
ACRAF

Modello / Model:
SFIGMO DIGITALE DA POLSO ROSS ANGELINI

Modello / Model:
digitali -SFIGMO DIGITALE DA BRACCIO ROSS ANGELINI

Marca / Brandname:
AKOD PHARMA

Modello / Model:
SFIGMO DIGITALE DA BRACCIO HL AKOD

Modello / Model:
SFIGMO DIGITALE DA POLSO HL AKOD

Modello / Model:
SFIGMO DIGITALE DA TAVOLO HL AKOD

Marca / Brandname:
GIMA

Modello / Model:
a mercurio -STAR

Modello / Model:
a mercurio -YTON

Modello / Model:
a mercurio -YTON PLAUNAZIDE

Modello / Model:
Aneroidi -BOSTON

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Sfigmomanometri / Sphygmomanometers

Marca / Brandname:

GIMA

Modello / Model:

Aneroidi -BOSTON COMBISARTAN

Modello / Model:

Aneroidi -BOSTON LATEX-FREE

Modello / Model:

Aneroidi -BOSTON LOBIVON

Modello / Model:

Aneroidi -BOSTON VALPRESSION

Modello / Model:

Aneroidi -BOSTON OLPRESS

Modello / Model:

Aneroidi -DALLAS

Modello / Model:

Aneroidi -GIMATONO

Modello / Model:

Aneroidi -LONDON

Modello / Model:

Aneroidi -ROMA

Modello / Model:

Aneroidi -SIRIO

Modello / Model:

Aneroidi -TOKIO

Modello / Model:

Aneroidi -TOKIO ZANTIPRESS

Modello / Model:

Aneroidi -YTON

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Valid from 2016-10-24

Ultima modifica /
Last change date 2016-11-07

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Sfigmomanometri / Sphygmomanometers

Marca / Brandname:

GIMA

Modello / Model:

digitali -AUTOMATICO DA POLSO

Modello / Model:

digitali -24h

Modello / Model:

digitali -AMBULATORIALE

Modello / Model:

digitali -AUTOMATICO DA BRACCIO

Modello / Model:

digitali -DOMINO

Modello / Model:

digitali -SENZA MERCURIO

Modello / Model:

digitali -SFIGMO DIGITALE DA BRACCIO HL GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA BRACCIO ROSS GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA POLSO HL GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA POLSO ROSS GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA TAVOLO HL GIMA

Modello / Model:

digitali -YTON DIGITALE

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Pagina / Page 15 di / of 15

La lista completa dei codici, relativi ai modelli certificati, è disponibile presso Kiwa Cermet Italia./ *The complete list of the codes related to the certificated models is available at Kiwa Cermet Italia.* Il presente Certificato è soggetto al rispetto dei requisiti contrattuali di Kiwa Cermet Italia ed è valido solo per le tipologie di dispositivi sopra identificate soggette a sorveglianza/ *This Certificate is subject to Kiwa Cermet Italia regulations and it is valid only for the above mentioned Medical Devices that are subject to survey.* L'allegato tecnico è parte integrante del presente Certificato./ *The technical sheet is an integrating part of this Certificate.*

Certificate

Kiwa Cermet Italia S.p.A.
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Organismo Notificato n. 0476
Notified Body nr. 0476



Reg. Number	10164 - M	Valid From	2018-10-01
First issue date	2012-10-15	Last change date	2018-10-01
Valid until	2021-10-14		

Quality Management System Certificate **ISO 13485:2016**

We certify that the Quality Management System of the Organization:

GIMA S.p.A.

Is in compliance with the standard UNI CEI EN ISO 13485:2016 for the following products/services:

Trade, packaging and service of: medical devices (MD), in vitro diagnostic products (IVD), medical accessories, furniture and aids,

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Giampiero Belcredi

The maintaining of certification is subject to annual surveillance and dependent upon the observance of Kiwa Cermet Italia contractual requirements.

Refer to quality manual for details of exclusion of UNI CEI EN ISO 13485:2016 requirements.

This certificate is composed of 1 page.

Kiwa Cermet Italia S.p.A.
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GIMA S.p.A.

Registered Headquarters

- Via Grossi, 2 20121 Milano Italia

Certified Sites

- Via Marconi, 1 20060 Gessate (MI) Italia



SGQ N° 007A
SGA N° 010D
PRD N° 069B
FSM N° 0041
PRS N° 089C



GIMA

BOTTLE 4 l WITH COVER - autoclavable 121°

Code: 28228

Category: Jars

Unit of sale: 1 pc.

Minimum order: 1

Type: Medical device

Class: II A

NSIS: 590904

CND: Z120105

EAN13: 8023279282283

Description: 121°C autoclavable jar 4l with overflow system
To be used with 4 l aspirators.





GIMA

MEDICAZIONE PLUS TROLLEY

Code: 45800

Category: Stainless steel trolleys

Unit of sale: 1 pc.

Minimum order: 1

Type: No medical device



EAN13: 8023279458008

Description: **Medicazione Plus trolley with removable trays.**

Stainless steel frame, mounted on castors Ø 80 mm.

Size: 61 x 43 xh 78 cm.

Weight: 10 kg.

Maximum load (x shelf): 10 kg.

Delivered in kit form.

Made in Italy.