



CERTIFICATO N° 505DM05

CERTIFICATE N° 505DM05

Si certifica che il
this is to certify that

Sistema di Gestione per la Qualità

Quality Management System

messo in atto da
implemented by

NUOVA APTACA S.r.l.

Via Monte Bianco, 4 – IT 20900 MONZA (MB)

nella Sede Operativa di
Operative Unit

Regione Monforte, 30 – IT 14053 CANELLI (AT)

è conforme alla norma
is in compliance with the standard

UNI CEI EN ISO 13485-2016 (ISO 13485-2016)

per i seguenti Processi
concerning the following kinds of Processes

Gestione della fabbricazione e immissione in commercio di tamponi sterili
per il prelievo di campioni biologici in orifizi naturali e in ambito chirurgico.

Progettazione e fabbricazione di dispositivi medico diagnostici per laboratori di analisi.

Commercializzazione di dispositivi medici e diagnostici in vitro.

Management of manufacturing and placing on the market of sterile tampons for sampling of biological specimens in natural orifice and in surgical field. Design and manufacturing of diagnostic medical devices for analysis laboratories.

Marketing of medical and diagnostic devices in vitro.

Il presente Certificato è soggetto al rispetto delle condizioni stabilite dai Regolamenti per la certificazione in vigore applicabili.

This Certificate shall satisfy the requirements established in the Rules for the certification in force applicable.

In caso di discordanza tra le lingue utilizzate nella traduzione del contenuto del presente certificato, fare riferimento alla lingua italiana
In cases of discrepancy between the languages used in the translation of the content of this certificate, please refer to the Italian language

L'AMMINISTRATORE DELEGATO
MANAGING DIRECTOR

Dr. Ing. Roberto Cusolito

Data di Prima Emissione
First Issue Date
2007-10-30

Data di Prima Emissione ITALCERT
First Issue Date ITALCERT
2011-10-30

Data di Rinnovo
Renewal Date
2017-10-30

Data di Delibera
Deliberation Date
2019-01-04

Data di Scadenza
Expiration Date
2020-10-29



SGQ N° 023A
Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements





CERTIFICATO N° 505SGQ04

CERTIFICATE N° 505SGQ04

Si certifica che il
this is to certify that

Sistema di Gestione per la Qualità

Quality Management System

messo in atto da
implemented by

APTACA S.p.A.

Via Monte Bianco, 4 – IT 20900 MONZA (MB)

nella Sede Operativa di
Operative Unit

Regione Monforte, 30 – IT 14053 CANELLI (AT)

è conforme alla norma
is in compliance with the standard

UNI EN ISO 9001-2015 (ISO 9001-2015)

per i seguenti Processi
concerning the following kinds of Processes

Gestione della fabbricazione ed immissione in commercio di tamponi sterili per il prelievo di campioni biologici in orifizi naturali e in ambito chirurgico.
Progettazione e fabbricazione di dispositivi medico diagnostici per laboratori di analisi.
Commercializzazione di dispositivi medici e diagnostici in vitro.

Commercializzazione di articoli da laboratorio

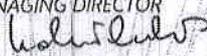
Management of the manufacturing and placing on the market of sterile tampons for sampling of biological specimens in natural orifice and in surgical field. Design and manufacturing of diagnostic medical devices for laboratories of analysis. Marketing of medical and diagnostic devices in vitro. Marketing of laboratory articles.

Il presente Certificato è soggetto al rispetto delle condizioni stabilite dai Regolamenti per la certificazione in vigore applicabili.
This Certificate shall satisfy the requirements established in the Rules for the certification in force applicable.

In caso di discordanza tra le lingue utilizzate nella traduzione del contenuto del presente certificato, fare riferimento alla lingua italiana
In cases of discrepancy between the languages used in the translation of the content of this certificate, please refer to the Italian language

L'AMMINISTRATORE DELEGATO

MANAGING DIRECTOR


Dr. Ing. Roberto Cusoljto

Data di Prima Emissione
First Issue Date

1998-07-23

Settore IAF 14 - 29

Data di Prima Emissione ITALCERT
First Issue Date ITALCERT

2011-10-30

Data di Modifica
Modified Date

2019-11-06

Data di Scadenza
Expiration Date

2020-10-29



SGQ N° 023A

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements





Ministero della Salute

DIREZIONE GENERALE DEI DISPOSITIVI MEDICI E DEL SERVIZIO FARMACEUTICO

DGDMF/III/PI/1.S.I.e.1/2020/78

VISTA la direttiva 93/42/CEE concernente i dispositivi medici;

HAVING REGARD to the 93/42/EEC Directive concerning medical devices;

VISTO il Decreto Legislativo n. 46/97 e successive modifiche recante l'attuazione della direttiva 93/42/CEE;

HAVING REGARD to the Legislative Decree n. 46/97 and its following amendments implementing Directive 93/42/EEC;

VISTA la richiesta con prot. 2843 - A-17/01/2020, presentata dalla Ditta APTACA S.p.A., con sede in Via Monte Bianco 4, 20900 Monza (MB), Italia, P. Iva 00862050960;

HAVING REGARD to the request with ref. 2843 - A-17/01/2020, submitted by the Company APTACA S.p.A., located in Via Monte Bianco 4, 20900 Monza (MB), Italy, VAT number 00862050960;

CONSIDERATO che la ditta richiedente ha effettuato i versamenti richiesti dal D.M. 16 Gennaio 2019;
WHEREAS this Company paid the fees required by Ministerial Decree (D.M.) January 16, 2019;

VISTI gli atti d'ufficio;

HAVING REGARD to the official deeds;

SI ATTESTA
IT IS ATTESTED

che, la Ditta APTACA S.p.A., con sede produttiva in Regione Monforte 30, 14053 Canelli (AT), Italia, è il fabbricante e ha marcato CE come dispositivi medici, secondo le procedure previste dalla direttiva 93/42/CEE, i prodotti:

that, according to Directive 93/42/EEC, the Company APTACA S.p.A., with manufacturing plant in Regione Monforte 30, 14053 Canelli (AT), Italy, is the manufacturer and has marked CE as medical devices the following products:

ITEM CODE	DESCRIPTION
4002/SB/158280	Tongue depressor in wood, 150 x 17 mm, sterile, individually wrapped
4002/L	Tongue depressor in wood, 150 x 17 mm
4002/SB/158280	Tongue depressor in PS, 150x20mm, sterile individually wrapped, box of 1000 pcs
4002/L	Plastic tongue depressor, non sterile
5007/SB/1	Pap-Test cervical spatula in wood, length 175 mm, sterile individually wrapped
5007/L	Pap-Test cervical spatula in wood, length 175 mm
5007/SB	Pap-Test cervical spatula in high impact PS, length 175 mm, sterile individually wrapped



ITEM CODE	DESCRIPTION
5901	Pap-Test cervical spatula, in high impact PS, length 178 mm in bags of 500 pcs
5903/SB	Cyto-Brush for endocervical cells collection, length 210mm sterile individually wrapped
5903/L	Cyto-Brush for endocervical cells collection, length 210mm not sterile
12790	Bed pan 2.500ml, in PP, antistatic
12795	Bed pan lid in PP
12761	Male bed bottle 1.000ml, in PE, graduated
12762	Male bed bottle 1.000ml, in PP, graduated
12401	Irrigator in PP, graduated up to 1.000 ml
12402	Irrigator in PP, graduated up to 2.000 ml
5100	Cotton swabs with wooden stick length 150 mm, not sterile
6100	Rayon swabs with plastic stick length 150 mm, not sterile
7100	Swabs with aluminium stick, rayon tip, 80.9 x 1.45 mm, no sterile in bags of 100 pcs
301/SB	Rayon swabs with clear Amies, plastic stick, in PP test tubes Ø12x150 mm, sterile
301/L/SB	Rayon swabs with clear Amies, metallic stick, in PP test tubes Ø12x150 mm, sterile
301/SB/L	Swabs plastic stick and Rayon tip, test tubes in PP Ø12x150 mm with DOUBLE AMIES clear, web label, sterile individually wrapped
303/SB	Rayon swabs with Amies with charcoal, plastic stick, test tubes Ø12x150 mm, sterile
303/L/SB	Rayon swabs with Amies with charcoal, metallic stick, test tubes Ø12x150 mm, sterile
303/SB/L	Rayon swabs with double Amies charcoal, plastic stick, test tubes Ø12x150 mm, sterile
305/SB	Rayon swabs with clear Stuart, plastic stick, in PP test tubes Ø12x150 mm, sterile
305/L/SB	Rayon swabs with clear Stuart, metallic stick, in PP test tubes Ø12x150 mm, sterile
307/SB	Rayon swabs with Stuart with charcoal, plastic stick, test tubes Ø12x150 mm, sterile
307/L/SB	Rayon swabs with Stuart with charcoal, metallic stick, test tubes Ø12x150 mm, sterile
309/SB	Rayon swabs with Cary Blair, plastic stick, in PP test tubes Ø12x150 mm, sterile
309/L/SB	Rayon swabs with Cary Blair, aluminium stick, in PP test tubes Ø12x150mm, sterile
311/SB	VIRUS transport swabs plastic stick, rayon tip, in test tube Ø12x150, sterile
311/L/SB	VIRUS transport swabs, aluminium stick, rayon tip, in test tube Ø12x150, sterile
323/SB	CHI-LAMTODIA transport swabs, plastic stick, rayon tip, in test tube Ø12x150, sterile
323/L/SB	CHI-LAMTODIA transport swabs, aluminium stick rayon tip, in test tube Ø12x150, sterile
430/SB/ST	CliniswabLTS-Flocked standard swabs + Amies liquid medium in tubes screw cap, sterile
430/L/SB/ST	CliniswabLTS-Flocked fine swabs + Amies liquid medium in tubes screw cap, sterile
430/SB/PT	CliniswabLTS-Flocked standard swabs + Amies liquid medium in tubes screw cap, sterile
430/L/SB/PT	CliniswabLTS-Flocked fine swabs + Amies liquid medium in tubes screw cap, sterile
435/SB/ST	CliniswabLTS-Flocked standard swabs+Stuart liquid medium in tubes screw cap, sterile
435/L/SB/ST	CliniswabLTS - Flocked fine swabs+Stuart liquid medium in tubes screw cap, sterile
435/SB/PT	CliniswabLTS-Flocked standard swabs+Stuart liquid medium in tubes screw cap, sterile
435/L/SB/PT	CliniswabLTS - Flocked fine swabs+Stuart liquid medium in tubes screw cap, sterile
440/SB/ST	CliniswabLTS-Flocked standard swabs-Cary Blair liquid medium in tubes screw cap, sterile
440/L/SB/ST	CliniswabLTS-Flocked fine swabs-Cary Blair liquid medium in tubes screw cap, sterile
440/SB/PT	CliniswabLTS-Flocked standard swabs-Cary Blair liquid medium in tubes screw cap, sterile
440/L/SB/PT	CliniswabLTS - Flocked fine swabs-Cary Blair liquid medium in tubes screw cap, sterile
445/SB/ST	CliniswabLTS - Flocked fine swabs- Selenite liquid medium in tubes screw cap, sterile
445/L/SB/ST	CliniswabLTS - Flocked fine swabs- Selenite liquid medium in tubes screw cap, sterile
445/SB/PT	CliniswabLTS-Flocked standard swabs- Selenite liquid medium in tubes screw cap, sterile
445/L/SB/PT	CliniswabLTS-Flocked standard swabs- Selenite liquid medium in tubes screw cap, sterile
450/SB/ST	CliniswabLTS-Flocked standard swabs- Saline liquid solution in tubes screw cap, sterile
450/L/SB/ST	CliniswabLTS-Flocked fine swabs- Saline liquid solution in tubes screw cap, sterile
450/SB/PT	CliniswabLTS-Flocked standard swabs + Amies liquid medium in tubes screw cap, sterile
450/L/SB/PT	CliniswabLTS - Flocked fine swabs + Amies liquid medium in tubes screw cap, sterile
450/SB/STF	CliniswabLTS - Foam line tip swabs + Stuart liquid medium in tubes screw cap, sterile
450/L/SB/STF	CliniswabLTS - Foam line tip swabs + Stuart liquid medium in tubes screw cap, sterile
450/SB/PTF	CliniswabLTS - Foam line tip swabs + Stuart liquid medium in tubes screw cap, sterile
450/L/SB/PTF	CliniswabLTS - Foam line tip swabs + Stuart liquid medium in tubes screw cap, sterile
455/SB/ST	CliniswabLTS - Foam line tip swabs + Stuart liquid medium in tubes screw cap, sterile
455/L/SB/ST	CliniswabLTS - Foam line tip swabs + Stuart liquid medium in tubes screw cap, sterile
455/SB/PT	CliniswabLTS - Foam line tip swabs + Stuart liquid medium in tubes screw cap, sterile
455/L/SB/PT	CliniswabLTS - Foam line tip swabs + Stuart liquid medium in tubes screw cap, sterile
455/SB/STF	CliniswabLTS - Foam line tip swabs-Cary Blair liquid medium in tubes screw cap, sterile
455/L/SB/STF	CliniswabLTS - Foam line tip swabs-Cary Blair liquid medium in tubes screw cap, sterile
455/SB/PTF	CliniswabLTS - Foam line tip swabs- Selenite liquid medium in tubes screw cap, sterile
455/L/SB/PTF	CliniswabLTS - Foam line tip swabs- Selenite liquid medium in tubes screw cap, sterile
455/SB/STF	CliniswabLTS - Foam line tip swabs- Saline liquid solution in tubes screw cap, sterile
455/L/SB/STF	CliniswabLTS - Foam line tip swabs- Saline liquid solution in tubes screw cap, sterile
455/SB/STF	CliniswabLTS - Polyester std. swab + Amies liquid medium in tubes screw cap, sterile
455/L/SB/STF	CliniswabLTS - Polyester fine swab + Amies liquid medium in tubes screw cap, sterile
455/SB/STF	CliniswabLTS - Polyester std. swab + Stuart liquid medium in tubes screw cap, sterile
455/L/SB/STF	CliniswabLTS - Polyester fine swab + Stuart liquid medium in tubes screw cap, sterile
440/SB/STF/D	CliniswabLTS - Polyester std. swab-Cary Blair liquid medium in tubes screw cap, sterile
440/L/SB/STF/D	CliniswabLTS - Polyester fine swab-Cary Blair liquid medium in tubes screw cap, sterile
445/SB/STF/D	CliniswabLTS - Polyester std. swab- Selenite liquid medium in tubes screw cap, sterile
445/L/SB/STF/D	CliniswabLTS - Polyester fine swab- Selenite liquid medium in tubes screw cap, sterile
445/SB/STF/D	CliniswabLTS - Polyester fine swab-Selenite liquid medium in tubes screw cap, sterile
445/L/SB/STF/D	CliniswabLTS - Polyester fine swab-Selenite liquid medium in tubes screw cap, sterile
450/SB/STF/D	CliniswabLTS - Polyester fine swab-Saline liquid solution in tubes screw cap, sterile
450/L/SB/STF/D	CliniswabLTS - Polyester fine swab-Saline liquid solution in tubes screw cap, sterile

The above mentioned products, according to the art. 4 of Directive 93/42/EEC, can freely circulate and can be placed on the market in Italy and all over the European Union.
 Questo documento è rilasciato in unico originale a richiesta del fabbricante ai fini di esportazione di dispositivi medici **al di fuori della Unione Europea**.
 This document has been issued in a unique original version upon request of the manufacturer in order to export medical devices to **Countries outside European Union**.
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It is not allowed any reproduction or publication of this document by paper, press, electronic base or websites.
 Ne è consentita la sola esibizione o consegna alle autorità doganali o sanitarie del paese di importazione.
 It is only allowed to show or to delivery it, upon request of the customs or Health Competent Authorities of the importing country.



H. Dirigente
 The Executive Manager
 Dott. Marco Musella
Marco Musella

DP

ITEM CODE	DESCRIPTION
450S/GFT/R	Chineswab/TS - Polyester fine swab - Saline liquid solution tubes screw cap, sterile
450S/GS/T/R	Chineswab/TS - Rayon standard swabs + Amies liquid medium in tubes screw cap, sterile
450S/GFT/R	Chineswab/TS - Rayon fine tip swabs + Amies liquid medium in tubes screw cap, sterile
450S/GS/T/R	Chineswab/TS - Rayon standard swabs + Stuart liquid medium in tubes screw cap, sterile
450S/GFT/R	Chineswab/TS - Rayon fine tip swabs + Stuart liquid medium in tubes screw cap, sterile
440S/GS/T/R	Chineswab/TS - Rayon standard swabs + Cary Blair liquid medium in tubes screw cap, sterile
440S/GFT/R	Chineswab/TS - Rayon fine tip swabs + Cary Blair liquid medium in tubes screw cap, sterile
440S/GS/T/R	Chineswab/TS - Rayon standard swabs + Selenite liquid medium in tubes screw cap, sterile
440S/GFT/R	Chineswab/TS - Rayon fine tip swabs + Selenite liquid medium in tubes screw cap, sterile
450S/GS/T/R	Chineswab/TS - Rayon standard swabs - Saline liquid solution in tubes screw cap, sterile
450S/GFT/R	Chineswab/TS - Rayon fine tip swabs - Saline liquid solution in tubes screw cap, sterile
450S/GS/T/R	Chineswab/TS - Rayon standard swabs - Stuart liquid medium in tubes screw cap, sterile
450S/GFT/R	Chineswab/TS - Rayon fine tip swabs - Stuart liquid medium in tubes screw cap, sterile
440S/GS/T/R	Chineswab/TS - Aluminum std. swabs - Stuart liquid medium in tubes screw cap, sterile
440S/GFT/R	Chineswab/TS - Aluminum std. swabs - Cary Blair liquid medium in tubes screw cap, sterile
440S/GS/T/R	Chineswab/TS - Aluminum std. swabs + Selenite liquid medium in tubes screw cap, sterile
440S/GFT/R	Chineswab/TS - Aluminum std. swabs - Saline liquid solution in tubes screw cap, sterile
2190S/G	Cotton swabs with wooden stick, in PP test tubes Ø12 x 150 mm, sterile
2190S/GCS	Cotton swabs with wooden stick, in PP test tubes Ø12 x 150 mm, sterile individually wrapped
2180S/G	Rayon swabs with plastic stick in PP test tubes Ø12 x 150 mm, sterile
2180S/GCS	Rayon swabs with plastic stick in PP test tubes Ø12 x 150 mm, sterile individually wrapped
2170S/G	Rayon swab with metallic stick in PP test tubes Ø12 x 150 mm, sterile
2170S/GCS	Rayon swab with metallic stick in PP test tubes Ø12 x 150 mm, sterile individually wrapped
2190S/G	FOAM swabs with plastic stick in PP test tubes Ø12 x 150 mm, sterile
2190S/GCS	FOAM swabs with plastic stick in PP test tubes Ø12 x 150 mm, sterile individually wrapped
2191S/G	Swabs Plastic stick and Fine FOAM tip, in PP test tubes Ø12x150 mm, with label, sterile
2191S/GCS	Swabs Plastic stick and Fine FOAM tip, in PP test tubes Ø12x150 mm, with label, sterile individually wrapped
2192S/G	Swabs Plastic stick and Standard FLOCKED tip, in PP test tubes Ø12x150 mm, with label, sterile
2192S/GCS	Swabs Plastic stick and Standard FLOCKED tip, in PP test tubes Ø12x150 mm, with label, sterile individually wrapped
5100S/G	Cotton swabs with wooden stick, length 150 mm, sterile individually wrapped
5100S/GCS	Cotton swabs with wooden stick, length 150 mm, sterile, pack of 20pcs
5100S/GA10	Cotton swabs with wooden stick, length 150 mm, sterile, pack of 10pcs
6100S/GCS	Rayon swabs with plastic stick, length 150 mm, sterile individually wrapped
6200S/GCS	FOAM swabs with plastic stick and standard tip, sterile, individually wrapped
6300S/GCS	FOAM swabs with plastic stick and fine tip, sterile, individually wrapped
6510S/GCS	Plastic stick, floched standard tip, sterile individually wrapped in blister
6520S/GCS	Plastic stick, floched fine tip, sterile individually wrapped in blister
6530S/GCS	Plastic stick, floched paediatric tip, sterile individually wrapped in blister
2010S/G	Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with AMIES Clear, with label, sterile individually wrapped
2020S/G	Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with AMIES with Charcoal, with label, sterile individually wrapped
2030S/G	Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with AMIES Clear, with label, sterile individually wrapped
2040S/G	Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with AMIES Clear, with label, sterile individually wrapped
2050S/G	Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with STUART Clear, with label, sterile individually wrapped
2060S/G	Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with STUART Charcoal, with label, sterile individually wrapped
2070S/G	Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with CARY BLAIR, with label, sterile individually wrapped
2080S/G	Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with CARY BLAIR, with label, sterile individually wrapped
2180	Holder in PP, disposable
1020	40x20x60 Holder in PP, disposable



MODULAR
Salute - 20



MOD. 2 - U.G.

MINISTERO DELLA SALUTE



APTACA S.p.A.
Regione Monforte 30
14053 Canelli (AT)



CERTIFICATO n.
CERTIFICATE No.

4264/4/C

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

KIMA S.R.L.

UNITÀ OPERATIVE / OPERATIVE UNITS

Via Leonardo Da Vinci, 22 - Zona Industriale Tognana - 35028 Piove di Sacco (PD)
Italia

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

UNI EN ISO 9001:2015

Sistema di Gestione per la Qualità / Quality Management System

PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

EA: 29

Commercializzazione di prodotti del Gruppo: kit diagnostici,
terreni di coltura per microbiologia, articoli in plastica per laboratorio analisi,
provette con vuoto predeterminato e aghi sterili.

*Trading of the products of the Group: diagnostic kits, culture media for microbiology,
plastic disposable labware, test tubes with predetermined vacuum and sterile needles.*

Riferirsi alla documentazione del Sistema di Gestione per la Qualità aziendale per l'applicabilità dei requisiti della norma di riferimento.
Refer to the documentation of the Quality Management System for details of application to reference standard requirements.

Il presente certificato è soggetto al rispetto del documento ICIM "Regolamento per la certificazione dei sistemi di gestione" e al relativo Schema specifico.
The use and the validity of this certificate shall satisfy the requirements of the ICIM document "Rules for the certification of company management systems" and specific Scheme.

Per informazioni puntuali e aggiornate circa eventuali variazioni intervenute nello stato della certificazione e di cui al presente certificato,
si prega di contattare il n° telefonico +39 02 725341 o indirizzo e-mail info@icim.it.

For timely and updated information about any changes in the certification status referred to in this certificate,
please contact the number +39 02 725341 or email address info@icim.it.

Data emissione
First issue
18/01/2007

Emissione corrente
Current issue
18/01/2019

Data di scadenza
Expiring date
17/01/2022


ICIM S.p.A.

Piazza Don Enrico Mapelli, 75 - 20099 Sesto San Giovanni (MI)
www.icim.it



SGQ N° 004 A

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

CISQ is a member of

IONet

THE INTERNATIONAL CERTIFICATION NETWORK
www.iqnet-certification.com

*IQNet, the association of the world's first class
certification bodies, is the largest provider of management
System Certification in the world.
IQNet is composed of more than 30 bodies and counts
over 150 subsidiaries all over the globe.*





THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

CISQ/ICIM SPA has issued an IQNet recognized certificate that the organization:

KIMA S.r.l.

Via Leonardo Da Vinci, 22 - Zona Industriale Tognana - I-35028 Piove di Sacco (PD)

has implemented and maintains a

Quality Management System

for the following scope:

Trading of the products of the Group: diagnostic kits, culture media for microbiology, plastic disposable labware, test tubes with predetermined vacuum and sterile needles.

which fulfils the requirements of the following standard:

ISO 13485:2016

Issued on: 2019-01-18
First issued on: 2007-01-18
Expires on: 2022-01-17

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document.

Registration Number: **IT-70247**



Alex Stoichitoiu
President of IQNET



Ing. Claudio Provetti
President of CISQ

IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany FCAV Brazil
FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifiointi Oy Finland INTECO Costa Rica
IRAM Argentina IQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland
NYCE-SIGE Mexico PCBC Poland Quality Austria Austria RR Russia SII Israel SIO Slovenia
SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc



* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

CISQ/ICIM SPA has issued an IQNet recognized certificate that the organization:

KIMA S.r.l.

Via Leonardo Da Vinci, 22 - Zona Industriale Tognana - I-35028 Piove di Sacco (PD)

has implemented and maintains a
Quality Management System

for the following scope:

Trading of the products of the Group: diagnostic kits, culture media for microbiology, plastic disposable labware, test tubes with predetermined vacuum and sterile needles.

which fulfils the requirements of the following standard:

ISO 9001:2015

Issued on: **2019-01-18**
First issued on: **2007-01-18**
Expires on: **2022-01-17**

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document.

Registration Number: **IT-53168**



Alex Stoichitoiu
President of IQNET



Ing. Claudio Provetti
President of CISQ

IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany FCAV Brazil
FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifiointi Oy Finland INTECO Costa Rica
IRAM Argentina IQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland
NYCE-SIGE Mexico PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia
SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

0774CM_03_EN

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



CERTIFICATO n. 4265/4IC
CERTIFICATE No. _____

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
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KIMA S.R.L.

UNITÀ OPERATIVE / OPERATIVE UNITS

Via Leonardo Da Vinci, 22 - Zona Industriale Tognana - 35028 Piove di Sacco (PD)
Italia

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

UNI CEI EN ISO 13485:2016

Sistema di Gestione per la Qualità / Quality Management System

PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

EA: 29

Commercializzazione di prodotti del Gruppo: kit diagnostici,
terreni di coltura per microbiologia, articoli in plastica per laboratorio analisi,
provette con vuoto predeterminato e aghi sterili.

*Trading of the products of the Group: diagnostic kits, culture media for microbiology,
plastic disposable labware, test tubes with predetermined vacuum and sterile needles.*

Riferirsi alla documentazione del Sistema di Gestione per la Qualità aziendale per l'applicabilità dei requisiti della norma di riferimento.
Refer to the documentation of the Quality Management System for details of application to reference standard requirements.
Per informazioni puntuali e aggiornate circa eventuali variazioni intervenute nello stato della certificazione di cui al presente certificato,
si prega di contattare il n° telefonico +39 02 725341 o indirizzo e-mail info@icim.it.
For timely and updated information about any changes in the certification status referred to in this certificate,
please contact the number +39 02 725341 or email address info@icim.it.

Data emissione
First issue
18/01/2007

Emissione corrente
Current issue
18/01/2019

Data di scadenza
Expiring date
17/01/2022

ICIM S.p.A.

Piazza Don Enrico Mapelli, 75 - 20099 Sesto San Giovanni (MI)
www.icim.it



SGQ N° 004 A

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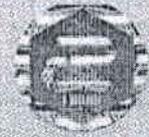
*IQNet, the association of the world's first class certification bodies, is the largest provider of management System Certification in the world.
IQNet is composed of more than 30 bodies and counts over 150 subsidiaries all over the globe.*



CISQ è la Federazione Italiana di Organismi di Certificazione dei Sistemi di Gestione Aziendale.
CISQ is the Italian Federation of management system Certification Bodies.



МІНІСТЕРСТВО ОХОРОНИ ЗДОРОВ'Я УКРАЇНИ
 Державне українське об'єднання «Політехмед»
 Орган з оцінки відповідності
 Conformity assessment body
 Ukrainian State Association «Politehmed»
 UA.TR. 101



№ 000146

**Сертифікат відповідності
 Certificate of Conformity**

№ UA.TR.101-326.430/CY-1-2018
 Дата реєстрації 12.11.2018 р.
 Термін дії до 11.11.2021 р.

**ОРГАН З ОЦІНКИ ВІДПОВІДНОСТІ «ДУО «ПОЛІТЕХМЕД»
 ЦИМ ЗАСВІДЧУЄ, ЩО СИСТЕМА УПРАВЛІННЯ ЯКІСТЮ
 ТОВАРИСТВА З ОБМЕЖЕНОЮ ВІДПОВІДАЛЬНІСТЮ
 «СПЕЦТЕХОСНАСТКА»**

Україна, 51921, м. Кам'янське, Дніпропетровської обл., вул. Васильєвська, 122,
 ЄДРПОУ 13429839.

Місце виробництва

**ТОВАРИСТВО З ОБМЕЖЕНОЮ ВІДПОВІДАЛЬНІСТЮ
 «СПЕЦТЕХОСНАСТКА»**

Україна, 51921, м. Кам'янське, Дніпропетровської обл., вул. Васильєвська, 122

**ОЦІНЕНА ТА СЕРТИФІКОВАНА НА ВІДПОВІДНІСТЬ ВИМОГАМ
 ДСТУ ISO 9001:2015
 (ISO 9001:2015 IDT)**

«Системи управління якістю. Вимоги»

У НАСТУПНИХ СФЕРАХ ДІЯЛЬНОСТІ:

ПРОЕКТУВАННЯ, ВИРОБНИЦТВО ТА РЕАЛІЗАЦІЯ МЕДИЧНОЇ ПРОДУКЦІЇ.

*Контейнери лабораторії пластикої для біологічних матеріалів,
 Скарифікатор – епіс*

Рішення щодо надання сертифікату відповідності від 12.11.2018 р. №326.430/CY.PC
 Контроль відповідності сертифікованої системи управління якістю вимогам зазначених стандартів
 здійснюється шляхом наглядових аудитів, періодичність яких регламентується програмою

Р. Картяць



Підпис

Генеральний директор

ДУО «Політехмед»

Керівник Органу з оцінки відповідності



Орган з оцінки відповідності «ДУО «Політехмед», вул. 1 Мислив, 10, м. Київ, 01010, Україна, тел.: +38(044) 483-68-07. Ідентифікаційний номер UA.TR.101
 Наказ Міністерства економічного розвитку і торгівлі України від 20.05.2014 № 539
 Агенція з реєстрації Національного агентства з кредитним рейтингом України № 10174
 Чисність сертифіката відповідності можна перевірити в Пересрп: <http://www.politehmed.ua>



**ДЕРЖАВНА СЛУЖБА УКРАЇНИ З ПИТАНЬ БЕЗПЕЧНОСТІ
ХАРЧОВИХ ПРОДУКТІВ ТА ЗАХИСТУ СПОЖИВАЧІВ**

13 ЛИС 2016

ЗАТВЕРДЖЕНО

Головним управлінням

Держпротекторату з питань безпеки харчових продуктів та захисту споживачів

Дніпропетровської області

м. Дніпро, вул. Філософська, 39-а, 490006

т. 380 (56) 7708322, факс: 380 (56) 7708325

А.Ю. Копаревича

(підпис)

Висновок державної санітарно-епідеміологічної експертизи

№ 05.03.02-04/534

Скарфікатор-спис згідно з Технічним регламентом щодо медичних виробів, затвердженого Постановою Кабінету Міністрів України від 02.10.2013 №753, та Технічним файлом медичного виробу ТФ 13429839.001-2016

Код за ДКПП 32.50.13-17.00, код за УКТЗЕД 9018319000

Для вироблення пильця при зборі квітки. Скарфікатор призначений для одноразового використання у лабораторіях лікувальних закладів

ТОВ «Сентехоснастика», Україна, 51921, Дніпропетровська область, м. Кам'янське (Дніпропетровська), вулиця Васильєвська (Арсенієва), 122, код ЄДРПОУ: 13429839

ТОВ «Сплетехоснастика», Україна, 51921, Дніпропетровська область, м. Кам'янське (Дніпропетровська), вулиця Васильєвська (Арсенієва), 122, код ЄДРПОУ: 13429839

Вітчизняний виробник

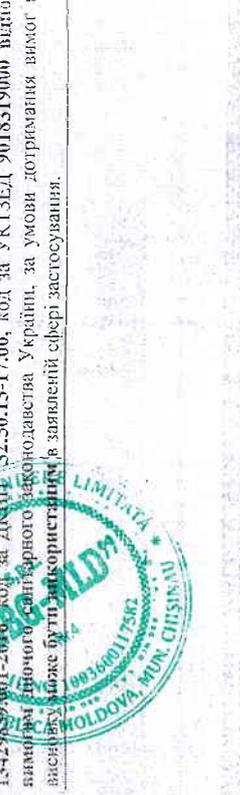
Об'єкт експертизи відповідає встановленим медичним критеріям безпеки/показникам

Технічний регламент щодо медичних виробів, затвердженого Постановою Кабінету Міністрів України від 02.10.2013 №753, та Технічний файл медичного виробу ТФ 13429839.001-2016.

Скарфікатор-спис повинен бути нетоксичним, апирогенним, стерильним.

Необхідними умовами використання/застосування, зберігання, транспортування, укладання, збирання та транспортування згідно НД виробника на цю продукцію

За результатами експертизи скарфікатор-спис експертизи Скарфікатор-спис згідно з Технічним регламентом щодо медичних виробів, затвердженого Постановою Кабінету Міністрів України від 02.10.2013 №753, та Технічним файлом медичного виробу ТФ 13429839.001-2016 код за ДКПП 32.50.13-17.00, код за УКТЗЕД 9018319000 відповідає вимогам відповідного санітарного законодавства України, за умови дотримання вимог цього висновку, який буде бути використаний в заявленій сфері застосування.



Термін придатності: згідно вимог нормативного документа виробника

повинна бути надана інструкція по застосуванню

Інформація про експерта: Науковий працівник

Відповідальність за дотримання вимог цього висновку несе: Заявник

При зміні рецептури, технології виготовлення, які можуть змінити властивості об'єкта експертизи або спричинити негативний вплив на здоров'я людей, сфери застосування, умов застосування об'єкта експертизи: даний висновок втрачає силу.

Показники безпеки, які підлягають контролю на кордоні:

не потрібні

Показники безпеки, які підлягають контролю при митному оформленні:

не потрібні

Поточний державний санітарний контроль здійснюється згідно з вимогами цього висновку: При виготовленні продукції забезпечити контроль за організацією технологічного процесу згідно СП 1042-73 «Санітарні правила організації технологічних процесів і гігієнічні вимоги до виробничого обладнання», вмістом хімічних речовин в повітрі робочої зони згідно ГОСТ 12.1.005-88 «Общие санитарно-гигиенические требования к воздуху рабочей зоны»; параметрами мікроклімату згідно ДСН 3.3.6.042-99 «Державні санітарні норми мікроклімату виробничих приміщень», шуму згідно ДСН 3.3.6.037-99 «Державні санітарні норми виробничого шуму, ультразвуку та вібрації».

Експертна комісія Головного управління Держпротекторату з питань безпеки харчових продуктів та захисту споживачів

в Дніпропетровській області з проведення державної санітарно-епідеміологічної експертизи

м. Дніпро, вул. Філософська, 39-а, 490006, тел.: 380 (56) 7708322, факс: 380 (56) 7708325

(підписання, підписання, підписання, підписання, підписання)

№ 531 від 03.11.2016

О.Г.Губський

Голова експертної комісії

Протокол експертизи

MINISTERUL SĂNĂTĂȚII AL REPUBLICII MOLDOVA
РЕСПУБЛИКА МОЛДОВА
МИНИСТЕРСТВО ЗДРАВООХРАНЕНИЯ

SERVICIUL DE SUPRAVEGHERE DE STAT
A SĂNĂȚĂȚII PUBLICE

СЛУЖБА ГОСУДАРСТВЕННОГО НАДЗОРА
ЗА ОБЩЕСТВЕННЫМ ЗДОРОВЬЕМ

CENTRUL NAȚIONAL DE SĂNĂȚATE PUBLICĂ
НАЦИОНАЛЬНЫЙ ЦЕНТР
ОБЩЕСТВЕННОГО ЗДОРОВЬЯ

2028, Chișinău, ul. G. Asaci 67 a
Тел. +373 22 574501. Факс +373 22 729725
IDNO 1007501001123
e-mail: cnspr@cnspr.md; anticamera@cnspr.md



DOCUMENTAȚIE MEDICALĂ / Медицинская документация
FORMULAR / Формы Nr. 303-2/с

APROBAT DE MS AL RM / Утверждена МЗ РМ 31.10.11 Nr. 828
Centrul de încercări de laborator acreditat
în Sistemul Național de Acreditare în Domeniul
Evaluării Conformității Produselor
Испытательный лабораторный центр
аккредитованный Национальным Аккредитационным
Центром РМ MOLDAC Certificat nr. LI-044 din
02.06.2014 valabil până la 16.02.2018
Acreditat în Sistemul Ministerului Sănătății RM
Аккредитованный в системе Министерства
Здравоохранения РМ Certificat nr. 2293 din
24.10.2014, valabil până la 24.10.2019

AVIZ SANITAR

PENTRU PRODUSELE ALIMENTARE ȘI NEALIMENTARE Nr. 606

Санитарное заключение для пищевых и непищевых продуктов

din/om CI martie 201 8

Prin prezentul aviz sanitar se confirmă că producerea, importul, utilizarea și desfacerea produselor
Настоящим санитарным заключением подтверждается, что производство, ввоз, использование и реализация продукции.

Recipienti din polipropilenă pentru colectarea deșeurilor tăietor-întepătoare

rezultate din activități medicale "Cip Safe"

sunt conforme Regulamentului (lor) sanitar (e) / соответствуют санитарному (ым) регламенту (ам) (se va indica denumirea
completă a Regulamentului (lor) sanitar (e) / указать полное наименование санитарного (ых) регламента (ов)

IM 2158-80, HG nr.278 din 24.04.2013

Organizația-producătoare/importatoare, țara de origine / Организация произв./импортер, страна происхождения

Republica Moldova, "BELNIS" SRL

Destinatarul avizului sanitar / Получатель санитарного заключения

"BELNIS" SRL, Moldova, Chișinău, str.Petricani, 19/1

Ca temel pentru recunoașterea conformității produselor Regulamentului (lor) sanitar (e) menționat (e) au servit /
Основанием для признания продукции указанному (ым) санитарному (ым) регламенту (ам) / послужило

Demers, autorizație sanitară de funcționare, raport a încercărilor de laborator nr.956 din 06.03.2018

(a enumera documentele de însoțire, buletinele de analiză/perечислить сопроводительные док., протоколы исслед.)

Caracteristica sanitară a produselor/sанитарная характеристика продукции:

Parametrii (factorii) / показатели (факторы)

Normativul sanitar / санитарный норматив

conform raportului încercărilor de laborator nr.956 din 06.03.2018

Domeniu de utilizare / Область применения: producere

Condițiile necesare de utilizare, depozitare, transportare, măsurile de securitate / Необходимые условия использования,
хранения, транспортировки, меры безопасности:

plasarea pe piață în condițiile respectării legislației în vigoare în Republica Moldova

AVIZUL SANITAR este valabil pînă la / Санитарное Заключение действительно до: 30 martie 2021

ADJUNCTUL MEDICULUI ȘEF SANITAR DE STAT AL REPUBLICII MOLDOVA

заместитель Главного государственного санитарного врача Республики Молдова

Ion BAHNAREL

(numele, prenumele / Ф.И.О.)

L.S.

SP

CNSP/ИЦОЗ

10XVI25



(semnătura / подпись)

SSSSP / СГНОЗ

0048366

03



SGS

Certificate ES10/81671

The management system of

DELTALAB, S.L.

Polígono Industrial La Llana, Plaza De La Verneda 1,
08191 Rubí, Barcelona, Spain

has been assessed and certified as meeting the requirements of

ISO 13485:2016 EN ISO 13485:2016

For the following activities

**Design, manufacture and sale of sterile and nonsterile medical devices
for the collection, transport and conservation of biological samples for
clinical and IVD analysis.**

**Distribution of non-active medical devices and in vitro diagnostic
medical devices.**

**Diseño, fabricación y comercialización de productos sanitarios
estériles y no estériles para la toma, transporte y conservación de
muestras biológicas para análisis clínicos y de IVD.**

**Distribución de productos sanitarios no activos y productos sanitarios
para diagnóstico in vitro.**

This certificate is valid from 11 October 2019 until 11 October 2022
and remains valid subject to satisfactory surveillance audits.

Re certification audit due before 10 September 2022

Issue 9. Certified since 12 October 2010

Authorised by



0005

SGS United Kingdom Ltd

Rossmore Business Park - Ellesmere Port - Cheshire - CH65 3EN - UK

t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

HC SGS 13485 2016 0118

Page 1 of 1



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Certificate ES19/86440

The management system of

DELTALAB GROUP
DELTALAB, S.L., KEYLAB, S.L.U.,
NIRCO, S.L., ENVASES FARMACÉUTICOS, S.A.

Pol. Ind. La Llana,
Plaza de la Vereda, 1
08191 Rubí, Barcelona



ISO 14001:2015

has been assessed and certified as meeting the requirements of

For the following activities:

Design, manufacture and sale of laboratory material for the collection, transport and conservation of samples for microbiological, molecular biology, haematology, biochemistry, histology, microscopy and colorimetric analysis, general labware, containers and healthcare products. Manufacture and commercialization of consumables for the laboratory. Commercialization and distribution of equipment for the storage of prepared samples, cytogenic stored samples, syringes, general labware and industrial packages. Commercialization and distribution of equipment and instrumentation for the laboratory, diagnostic kits, healthcare products, cosmetics and food for special medical purposes. Commercialization, distribution, installation and technical service of equipment and instrumentation for the laboratory.

This certificate is valid from:
29 August 2019 until 29 August 2022.
Issue 1.

This is a multisite certification. See following page(s).

Authorized by

Certification Management

SGS INTERNATIONAL CERTIFICATION SERVICES BERGCA, S.A.U.
C/ Los Españoles, 20, 28042 Madrid, España
T 34 91 313 8115 F 34 91 313 8102 www.sgs.com

Page 1 of 2



Attestation of conformity issued by the Competent Authority of the General Certificate of Conformity (GCC) of the Republic of Moldova, in accordance with the requirements of the Moldovan Law No. 100/2007 on the protection of consumers. The attestation is issued in accordance with the requirements of the Moldovan Law No. 100/2007 on the protection of consumers. The attestation is issued in accordance with the requirements of the Moldovan Law No. 100/2007 on the protection of consumers. The attestation is issued in accordance with the requirements of the Moldovan Law No. 100/2007 on the protection of consumers.



Certificate ES19/86440

DELTALAB GROUP
DELTALAB, S.L., KEYLAB, S.L.U.,
NIRCO, S.L., ENVASES FARMACÉUTICOS, S.A.

ISO 14001:2015

Issue 1

Sites where these activities are totally or partially carried out

DELTALAB, S.L.
Pol. Ind. La Llana, Plaza de la Vereda, 1 – 08191 Rubí, Barcelona (España)

Design, manufacture and sale of laboratory material for the collection, transport and conservation of samples for microbiological, molecular biology, haematology, biochemistry, histology, microscopy and colorimetric analysis. Commercialization of equipment for the storage of prepared samples, cytogenic stored samples, general labware and industrial packages. Commercialization of equipment and instrumentation for the laboratory, diagnostic kits, healthcare products, cosmetics and food for special medical purposes.

KEYLAB, S.L.U.
Pol. Ind. La Llana, Avda. de la Llana, 115-117 – 08191 Rubí-Barcelona (España)

Design, manufacture and sale of laboratory material for the collection, transport and conservation of samples for microbiological, molecular biology, haematology, biochemistry, histology, microscopy and colorimetric analysis. Commercialization of equipment for the storage of prepared samples, cytogenic stored samples, general labware and industrial packages. Commercialization of equipment and instrumentation for the laboratory, diagnostic kits, healthcare products, cosmetics and food for special medical purposes.



NIRCO, S.L.
Pol. Ind. Expansión, Puerto de Navafria, 12 - 28935 Móstoles-Madrid (España)
Pol. Ind. La Llana, Avda. de la Llana, 115-117 – 08191 Rubí-Barcelona (España)

Manufacture and commercialization of consumables for the laboratory. Commercialization and distribution of diagnostic kits. Commercialization, distribution, installation and technical service of equipment and instrumentation for the laboratory.

ENVASES FARMACÉUTICOS, S.A.
C/ Paralela, 15 - 28860 Paracuellos de Jarama (Madrid)

Design, manufacture and commercialization of laboratory material for the collection, transport and conservation of samples for analysis, laboratory material for general use, containers and products for personal care. Commercialization and distribution of laboratory material for general use, products and equipment for personal care, syringes and cosmetic products.

Page 2 of 2



Certificate ES19/86440.01

DELTA LAB, S.L.

Pol. Ind. La Llana
Plaza de la Vermeda, 1
08191 Rubí, Barcelona

has been assessed as part of the management system of DELTA LAB GROUP certified organization as meeting the requirements of

ISO 14001:2015

For the following activities:

Design, manufacture and sale of laboratory material for the collection, transport and conservation of samples for microbiological, molecular biology, hematology, biochemistry, histology, microscopy and colorimetric analysis. Commercialization of equipment for the storage of prepared samples, cryogenic stored samples, general labware and industrial packages. Commercialization of equipment and instrumentation for the laboratory, diagnostic kits, healthcare products, cosmetics and food for special medical purposes.

in / from the following sites
Pol. Ind. La Llana, Plaza de la Vermeda, 1 - 08191 Rubí (Barcelona)

Valid from
29 August 2019 until 29 August 2022
issue 1.

This document is part of Certificate N° ES19/86440.
The validity of this document is subject to the certificate.

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Deltalab, S.L. defines and makes public its commitment to Quality, with the aim to create value and satisfy all its interested parties:

- Shareholders
- Members of the organisation
- Customers and suppliers
- All members of the surrounding community

The development of this Quality Policy is carried out with the philosophy of Continuous Improvement and with the support of all the processes described in our Quality Management System, in order to achieve the following objectives:

1. Become leaders in the design and manufacture of single use products for the laboratory.
2. Bring solutions to cover the current and future customer needs, related to:
 - Design, manufacture and sale of laboratory material for the collection, transport and conservation of samples for microbiology, molecular biology, haematology, biochemistry, histology, microscopy and colorimetric analysis.
 - Design, manufacture and sale of sterile and non sterile medical devices for the collection, transport and conservation of biological samples for clinical and IVD analysis.
 - Commercialization of equipment for the storage of prepared samples, cryogenic stored samples, general labware and industrial packages.
3. Maintain a constant growth, both in local and international markets, by means of mergers, acquisitions and by launching new products.
4. Achieve the full satisfaction of our customers, by means of a strict compliance to the agreements and expectations agreed with them, as well as the excellence in the service.
5. Reach a high level of innovation of our products and processes, in cooperation with universities, research centres, key opinion leaders and experts, both local and international.
6. Fulfil the legislation and regulatory requirements applicable to the activities carried out by the company, including those applicable to the quality of products.
7. Achieve and keep a high motivation and involvement of all members of the organisation, suppliers, distributors and customers, by fulfilling the highest Quality standards.
8. Establish a close relationship with the suppliers and guarantee the maximum quality of materials supplied by means of quality agreements.

The Quality System is periodically reviewed to define the required actions to ensure that:

- ✓ The System is efficient, so that it is a tool for the routine of all the members of the organisation.
- ✓ The customer needs, requirements and expectations are always met.
- ✓ All members of the organisation are familiar with and know the Quality objectives and the Quality Policy, and that adequate training plans are defined to achieve them.
- ✓ Encourage the Continuous Improvement Philosophy.

JOSEP SAEZ
March 2017



Федеральное агентство по техническому регулированию и метрологии

НОПСС

СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ "НОПСС". РОСС RU.31988.04ЖСН2

Орган по сертификации ООО "Невский Альянс".
ОГРН 1147847286960 ИНН 7842525530

www.nopss.ru

АКТ

О ПРОХОЖДЕНИИ ЕЖЕГОДНОГО ИНСПЕКЦИОННОГО КОНТРОЛЯ

К СЕРТИФИКАТУ № С1256

ВЫДАН

ООО «МиниМед»

ИНН 3234007127

Настоящий акт удостоверяет, что система менеджмента качества соответствует требованиям ГОСТ ISO 9001-2015

Сертификат выдан: 24 сентября 2019

Действителен до: 24 сентября 2020

Руководитель органа по сертификации _____



(Handwritten signature)



Федеральное агентство по техническому регулированию и метрологии



Система добровольной сертификации "НОПСС" РОСС RU.31827.04.ЖСН1

Орган по сертификации ООО "Невский Альянс" ОГРН 1147847286960 ИНН 7842525530

www.nopss.ru

СЕРТИФИКАТ СООТВЕТСТВИЯ

Общество с ограниченной ответственностью

выдан

«МиниМед»

ИНН 3234007127/ ОГРН 1023202138332

241520, Брянская область, Брянский район, с. Супруново, ул. Школьная, д.17А

Подтверждает что система менеджмента качества соответствует требованиям ГОСТ ISO 9001-2015 (ISO 9001:2015)

При осуществлении работ согласно приложению №1 к настоящему сертификату

Сертификат выдан на основании решения экспертной комиссии

от 24.09.2018

Срок действия до 24 сентября 2021

Номер в едином реестре системы С1256

Руководитель органа по сертификации: Платонов Б.А.

Подпись

Настоящий сертификат обязывает организацию поддерживать состояние выполненных работ в соответствии с требованиями стандарта. Это будет выполняться под контролем органа по сертификации «НОПСС» и подтверждаться результатами ежегодного инспекционного контроля.

Федеральное агентство по техническому регулированию и метрологии



Система добровольной сертификации "НОПСС" РОСС RU.31827.04.ЖСН1

Орган по сертификации ООО "Невский Альянс" ОГРН 1147847286960 ИНН 7842525530

www.nopss.ru

ПРИЛОЖЕНИЕ №1

К сертификату соответствия № С1256

Применительно к видам деятельности:

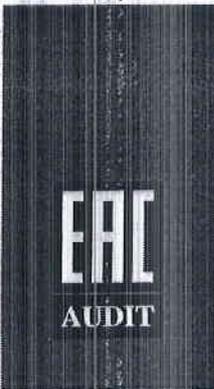
Производство лабораторной посуды, медицинских изделий, приборов и принадлежностей, красителей, реагентов и наборов реагентов для in-vitro диагностики.



Руководитель органа по сертификации: Платонов Б.А.

Подпись





ФЕДЕРАЛЬНОЕ АГЕНТСТВО
ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ И МЕТРОЛОГИИ
СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ГОСТ Р
«EAC AUDIT»

РЕГИСТРАЦИОННЫЙ НОМЕР РОСС RU.32028.04EAC1
ОРГАН ПО СЕРТИФИКАЦИИ ООО «ГОРТЕСТ»
РЕГИСТРАЦИОННЫЙ НОМЕР РОСС RU.32028
ИНН 7717616798 ОГРН 1087746489060

Юридический адрес: 109028, Россия, г. Москва, Серебрянская набережная, д. 27,
этаж 4, пом. 1, ком. 17

Телефон: 8 (800) 1000-730, e-mail: info@eacaudit.ru



№003749

СЕРТИФИКАТ СООТВЕТСТВИЯ

Регистрационный номер № 04EAC1.СМ.00813

Общество с ограниченной ответственностью «МиниМед»

(наименование лица)

241520, Россия, Брянская область, Брянский район, с. Супонево, ул. Шоссейная, д.17А

(юридический адрес лица)

241520, Россия, Брянская область, Брянский район, с. Супонево, ул. Шоссейная, д.17А

(фактический адрес лица)

ИНН: 3234007127

ОГРН: 1023202138332

НАСТОЯЩИЙ СЕРТИФИКАТ УДОСТОВЕРЯЕТ СООТВЕТСТВИЕ

системы менеджмента качества изделий медицинских Общества с ограниченной ответственностью «МиниМед» требованиям ГОСТ ISO 13485-2017 (ISO 13485:2016) «Изделия медицинские. Системы менеджмента качества. Системные требования для целей регулирования» применительно к Производство лабораторной посуды, медицинских изделий, приборов и принадлежностей, красителей, реагентов и наборов реагентов для in-vitro диагностики

Дата регистрации: 19-03-2019

Срок действия до: 18-03-2022

Руководитель органа
по сертификации:

(подпись)

В. И. Погодин

Председатель
экспертной комиссии:

(подпись)

Е. Д. Курбатова



НАСТОЯЩИЙ СЕРТИФИКАТ ОБЯЗЫВАЕТ ОРГАНИЗАЦИЮ ПОДДЕРЖИВАТЬ СОСТОЯНИЕ ВЫПОЛНЯЕМЫХ РАБОТ В СООТВЕТСТВИИ С
ВЫШЕУКАЗАННЫМИ СТАНДАРТАМИ, ЧТО БУДЕТ НАХОДИТЬСЯ ПОД КОНТРОЛЕМ ОРГАНА ПО СЕРТИФИКАЦИИ СИСТЕМЫ
ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ "EAC AUDIT" И ПОДТВЕРЖДАТЬСЯ ПРИ ПРОХОЖДЕНИИ ЕЖЕГОДНОГО ИНСПЕКЦИОННОГО КОНТРОЛЯ



ФЕДЕРАЛЬНАЯ СЛУЖБА ПО НАДЗОРУ В СФЕРЕ ЗДРАВООХРАНЕНИЯ
(РОСЗДРАВНАДЗОР)

РЕГИСТРАЦИОННОЕ УДОСТОВЕРЕНИЕ НА МЕДИЦИНСКОЕ ИЗДЕЛИЕ

от 22 января 2016 года № ФСР 2012/14183

На медицинское изделие

Набор реагентов для клинического анализа спинномозговой жидкости
(«ДИАХИМ-ЛИКВОР») по ТУ 9398-056-27428909-2012

Настоящее регистрационное удостоверение выдано

Общество с ограниченной ответственностью "Научно-производственная фирма
"АБРИС+" (ООО "НПФ"АБРИС+"), Россия,
196084, Санкт-Петербург, ул. Цветочная, д. 16, лит. М, 2-й этаж

Производитель

Общество с ограниченной ответственностью "Научно-производственная фирма
"АБРИС+" (ООО "НПФ"АБРИС+"), Россия,
196084, Санкт-Петербург, ул. Цветочная, д. 16, лит. М, 2-й этаж

Место производства медицинского изделия

192019, Санкт-Петербург, ул. Профессора Качалова, д. 15а, лит. А

Номер регистрационного досье № РД-9561/60865 от 14.12.2015

Вид медицинского изделия -

Класс потенциального риска применения медицинского изделия I

Код Общероссийского классификатора продукции для медицинского изделия 93 9816

Настоящее регистрационное удостоверение имеет приложение на 1 листе

приказом Росздравнадзора от 22 января 2016 года № 341
допущено к обращению на территории Российской Федерации.

Руководитель Федеральной службы
по надзору в сфере здравоохранения



ФЕДЕРАЛЬНАЯ СЛУЖБА ПО НАДЗОРУ В СФЕРЕ ЗДРАВООХРАНЕНИЯ
(РОСЗДРАВНАДЗОР)

**ПРИЛОЖЕНИЕ
К РЕГИСТРАЦИОННОМУ УДОСТОВЕРЕНИЮ
НА МЕДИЦИНСКОЕ ИЗДЕЛИЕ**

от 22 января 2016 года № ФСР 2012/14183

Лист 1

На медицинское изделие

**Набор реактивов для клинического анализа спинномозговой жидкости
(«ДИАХИМ-ЛИКВОР») по ТУ 9398-056-27428909-2012:**

- Реактив Самсона - готов к применению - 1 флакон 10 мл.
- Карболовая кислота - готов к применению - 1 флакон 2,5 г.
- Аммоний сернистый - готов к применению - 1 флакон (пакет) 85 г.

W

Руководитель Федеральной службы
по надзору в сфере здравоохранения



C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50347784 0001

Report No.: 14706948 002

Holder: Ningbo ProWay Optics & Electronics
Co., Ltd.
No.301 Jingu Middle Road(west),
Yinzhou Investment & Business
of Ningbo
315104
P.R. China

Product: Microscope
(Biological Microscope)

Identification: XSZ-PW106 XSZ-PW107 XSZ-PW108 XSZ-PW109
XSZ-PW206 XSZ-PW207 XSZ-PW208 PW-BK2000
PW-BK5000 PW-BK5000FT PW-BK5000LCD N-PW300
(Pro.Way)

Serial No.: n.a.

Remark: Refer to test report 14706948 001-002 for details.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

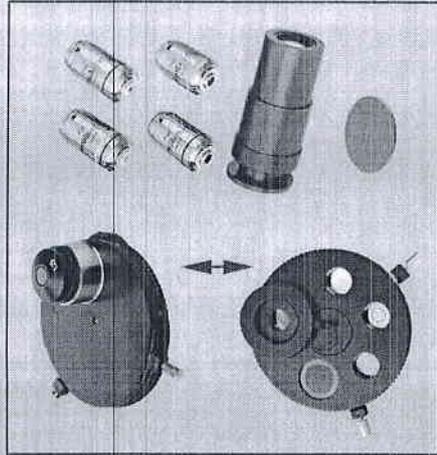
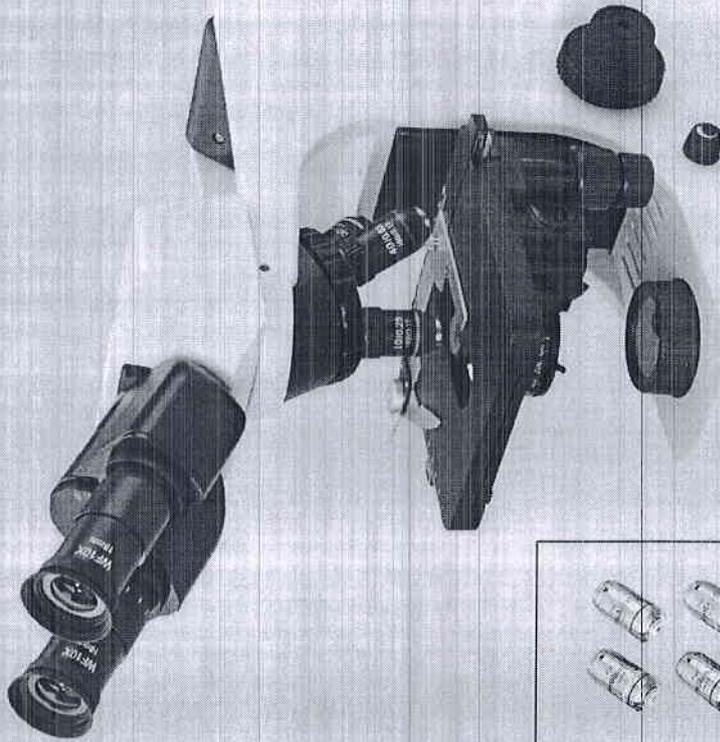


Date 15.06.2016

Jianzhong Mao

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE



PW-BK2000



Specification		Model	
		PW-BK2001	PW-BK2002/BK2003
Viewing Head	Seidentopf binocular head, 30° inclined, 360° rotation	●	●
	Interpupillary distance: 50-75mm, diopter adjustment	●	●
Eyepiece	WF10X/18mm	●	
	WF10X/20mm		●
Objective	Achromatic objective: 4x, 10x, 40x(s), 100x(s,oil)	●	
	Finity plan objective: 4x, 10x, 40x(s), 100x(s,oil)		●
	Infinite plan objective: 4x, 10x, 40x(s), 100x(s,oil)		●
Stage	Double layers mechanical stage with 142mmX140mm		
	Travel area 76mmX50mm with a right-hand stage handle	●	●
	0.1mm provide; Double slide holder		
Condenser	Abbe type N.A.=1.25 with Iris Diaphragm	●	●
Focusing	Coaxial coarse/fine focusing knobs	●	●
Nosepiece	Inward Quadruple click-stop, Revolving mechanism with multiple ball bearing	●	●
Illumination	Built-in Koehler illuminator system 3W LED or Halogen 6V/20W, Adjust brightness, Field Diaphragm	●	●
Power Supply	85V~265V universal power supply	●	●
Optional Accessory			
	* Digital Camera & Software	* Trinocular Head	
	* Phase Contrast Kit	* Dark Field	

Mark "●" standard outfit, Mark "○" optional parts