

BC "MOLDINDCONBANK" S.A. Filiala "Invest"

Republica Moldova, MD-2068 mun. Chişînău, bd. Moscovei, 14/1 Tel.: (373-22) 43-44-81, 43-46-24

Fax: (373-22) 43-44-22 cod: MOLDMD2X329

Data 14. IAN. 2016 Nr. 03/2 - 19/23 Республика Молдова, MD-2068 мун. Кишинэу, бул. Московей, 14/1 Тел.: (373-22) 43-44-81, 43-46-24

Факс: (373-22) 43-44-22 код: MOLDMD2X329

Filiala "Invest" BC "Moldindconbank" SA confirmă existența contului curent in moneda nationala al "BIOSISTEM MLD" S.R.L. (c/f 1010600028048), cu IBAN MD95ML000000002251429243.

1 Balney

Codul băncii MOLDMD2X329.

Director

Director financia

Nina Turcan

Nina Balmuş

Ex. Diana Brinza Tel. 43-45-96



CERTIFICAT DE ÎNRECISTRARE

Societatea cu Răspundere Limitată "BIOSISTEM MLD"
ESTE ÎNREGISTRATĂ LA CAMERA ÎNREGISTRĂRII DE STAT

Numărul de identificare de stat - codul fiscal 1010600028048

Data înregistrării

Data eliberării

12.08.2010

12.08.2010

Svirepova Ludmila, registrator

Funcția, numele, prenumele persoanei care a eliberat certificatul S. Sizes

MD 0101250





I.P. "AGENŢIA SERVICII PUBLICE"

Departamentul înregistrare și licențiere a unităților de drept

EXTRAS

din Registrul de stat al persoanelor juridice

nr. 8506 din 28.04.2021

Denumirea completă: Societatea cu Răspundere Limitată «BIOSISTEM MLD».

Denumirea prescurtată: «BIOSISTEM MLD» S.R.L.

Forma juridică de organizare: Societate cu Răspundere Limitată. Numărul de identificare de stat și codul fiscal: 1010600028048.

Data înregistrării de stat: 12.08.2010.

Sediul: MD-2001, str. Albișoara, 16/1, ap.(of.) 7, mun. Chișinău, Republica Moldova.

Obiectul principal de activitate:

- 1 Activitatea farmaceutică;
- 2 Importul, fabricarea, comercializarea, asistența tehnică și (sau) reparația dispozitivelor medicale și (sau) a opticii;
- 3 Acordarea asistenței medicale de către instituțiile medico-sanitare private;
- 4 Comerțul cu ridicata al calculatoarelor, echipamentelor periferice și software-ului;
- 5 Întreținerea și repararea mașinilor de birou și a tehnicii de calcul;
- 6 Consultații în domeniul sistemelor de calcul.

Capitalul social: 5400 lei.

Administrator: POIATA VITALIE,

Asociați:

- 1. POIATA VITALIE 33,40 %
- 2. NASEDCHIN ALEXANDR 33,30 %
- 3. KOJEVNIKOV DMITRII 33,30 %.

Prezentul extras este eliberat în temeiul art. 34 al Legii nr. 220-XVI din 19 octombrie 2007 privind înregistrarea de stat a persoanelor juridice și a întreprinzătorilor individuali și confirmă datele din Registrul de stat la data de: 28.04.2021.

Specialist coordonator tel. 022-207-840

Lazari Aliona



c/f 1010600028048; adresa: or. Chişinău, str. Albişoara 16/1 of.7 tel.+373-22-808-517, +373-22-808719, fax: +373-22-808-519. Web: www.biosistem-mld.com; e-mail: biosistem.mld@gmail.com

Lista fondatorilor Biosistem-mld SRL

Nr.	Nume, Prenume	IDNP
1.	Vitalie Poiata	0983103892591
2.	Alexandr Nasedchin	2002001070747
3.	Dmitrii Kojevnikov	0972305012362



DECLARATION OF CONFORMITY

Forlì, 5th August 2022

The writing company Ceracarta S.p.a. located in Via Secondo Casadei n° 14, 47122 Forlì, manufacturer of the products named, **TOP TRACE ECG ELECTRODES** (*BASIC UDI-DI* **8059170EL001PR**), identified and classified in the technical file, declares under its own responsibility that such devices satisfies all the requirements of MDR 2017/745, about medical devices and in particular that:

- in accordance with enclosure VIII-section III of the MDR the Dispositives in object must be considered as belonging to Class I;
- the Dispositives in object satisfy the essential requirements as in enclosure I of MDR 2017/745;
- •the manufacturer has prepared and keeps the technical files updated in accordance with enclosure II of the MDR;
- •such documentation is available at the headquarters of Ceracarta, for any reference by the entitled bodies.

In addition:

- the device is tested according to the voluntary Association for the Advancement of Medical Instrumentation (AAMI) standard requirements for electrical performance for disposable ECG electrodes (ANSI/AAMI EC 12:2000) and test results meet or exceed these performance standards.
- the device is tested and it is found to be acceptable for use, according to:

UNI EN ISO 10993-1:"Biological evaluation of medical devices";

UNI EN ISO 10993-5: "Biological evaluation of medical devices: tests for in vitro cytotoxicity";









UNI EN ISO 10993-10 :"Biological evaluation of medical devices :tests for irritation and sensitization".

- Ceracarta does not use any latex/PVC materials or ingredients in the manufacturing of our electrodes;
- Ceracarta S.p.A. has implemented a quality system in accordance with the regulations UNI EN ISO 9001: 2015 and UNI CEI EN ISO 13485:2016.

The president

CERACARTA SPA
Bandini Alessandro

Alenousto Bartin

















NM 55 RLI MONITORING ECG ELECTRODES



Support	FOAM	Gel	LIQUID gel
Diameter	55 mm.	Sensor material	Ag/AgCI
Reorder cod.	14709	Manufacturer	CERACARTA SpA

	TECHNICAL DATA		
	Product profile	Electric features	
shaped, centere medical grade a Potassium Chlo	G electrode, white FOAM type diam. 55mm. Circular and snap with conductive liquid gel column. Aggressive adhesive. Liquid gel electrodes utilize non-irritating ride gel to provide fast signal response with low large surface area of it offers improved adhesion er traces.	DC offset Voltage 0,12 mV	
Features	It is manufactured out of an aggressive, non- sensitizing, acrylic copolymer coated foam. All electrodes are Latex-free.	AC Impedance 10 Hz	60 (OHMS)
Benefits	This hypoallergic, non-irritatting, disposable electrode meets and exceeds all AAMI performance specs.	DC Offset 5 sec after capacitor discharge	6,5 (Mv)
Applications	Specially designed for the difficult adhesion conditions that occur in patient standard monitoring	Recovery Slope 30 second interval	0,0 (mV/sec)
Performance Charact.	The electrode incorporates Potassium Chloride gel and is tested according to the voluntary Association of the Advancement of Medical Instrumentation (AAMI), USA	AC Impedance after defibrilation	46 (OHMS)
Packaging	25 pcs / Aluminium envelopes 500 pcs/ Box 6,000 pcs / Master carton	Compliance to standards: Directive 93/42/Eec (D.L.46/97). Class I device Product branded CE	



For attaching electrodes \cdot the special "antiagent" treatment retards the crystallization of double helix \cdot free terminal lead wires or with the rubber when exposed to the sun or air \cdot safety CAP \cdot individual bags - package with 50 available in different sizes: for limbs use - one hole (15 mm x 40 cm / 25 mm x 45 cm), -two holes (32mm x 45cm) - for thoracic use - one hole (32mm x 135cm), six holes (100mm x 135cm).

ELECTRODES FOR TENS AND **EMG**

bags · manufactured in compliance with EN ISO 9001 and AAMI standards.

ELECTRO SURGICAL PLATES



Made of FOAM suitable to obtain perfect results with all instruments · manufactured and tested in compliance with EN 60601-1/EN 60601-2/ AAMI-HF 18 · available with one zone and two zones and REM alarm for adults (adhesive surface 215 sq cm), for children (surface 129 sq cm) and for new born (surface 63 sq cm). All the models are available even equipped with cables.



DEFIBRILLATION PADS

Produced using a high quality material · flexible foam · bio-compatible akrylic adhesive · conductive hydrogel \cdot maintain a stable conductivity to temperature, humidity and time \cdot avoid the direct contact between metal paddles and patient's skin · do not contaminate the metal paddles and do not corrupt future defibrillations packing: 2pads/ bag - 50 pads/ box.

PULSE OXIMETER SENSORS



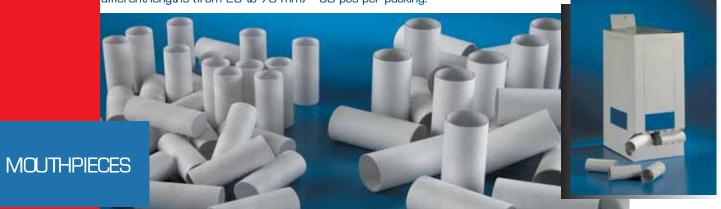
A broad range of sensors to monitor and detect the arterial oxygen saturation. Excellent quality and proven accuracy are the characteristics that better describe a whole series of disposable and reusable sensors.

Suitable for all the main fittings spread on the market and perfectly matching with adults/ children and newborn needs, these sensors do ensure the best performance and the top reliability



A serie of high quality/ performing EEG-EP accessories enrich our range:

- A) BRIDGE ELECTRODES Made of silver/ silver chloride to optimize signal transmission. Available in three colours (red, blue, yellow)- Slightly curved support to improve head adaption. Three different types of connection (horizontal, vertical, with clamp electrode);
- **B)** SILICONE HEADCAPS With 2 or 4 adjustable bands to fit for various requirements. Anatomically-designed earmuffs. Available in three sizes (Small-Medium-Large);
- C) SPECIAL INK FOR EEG Suitable & excellent for all devices (Siemens excluded), allowing a perfect trace without blurs. Black colour- 1 litre bottle with graduated scale- (6 bottles per box- 4 boxes per carton);
- **D) DISK ELECTRODES** Available in silver/ silver chloride or gold 10 mm diameter- With 120-150-200-250 cm lead wire & DIN 42802 safety plug 10 electrodes per set with coloured lead wires (available 10 colours);
- E) DISPOSABLE CONCENTRIC NEEDLES FOR ELECTROMYOGRAPHY Easy to use thanks to an ergonomic handgrip and an extremely sharp point Recording area marker Equipped with wings for automatic unfastening -Shielded, light & flexible lead wire with 5 pole DIN 45322 connector and entirely shielded handgrip. Available in different diameters (from 0.35 to 0.60 mm) and different lengths (from 20 to 70 mm) 50 pcs per packing.



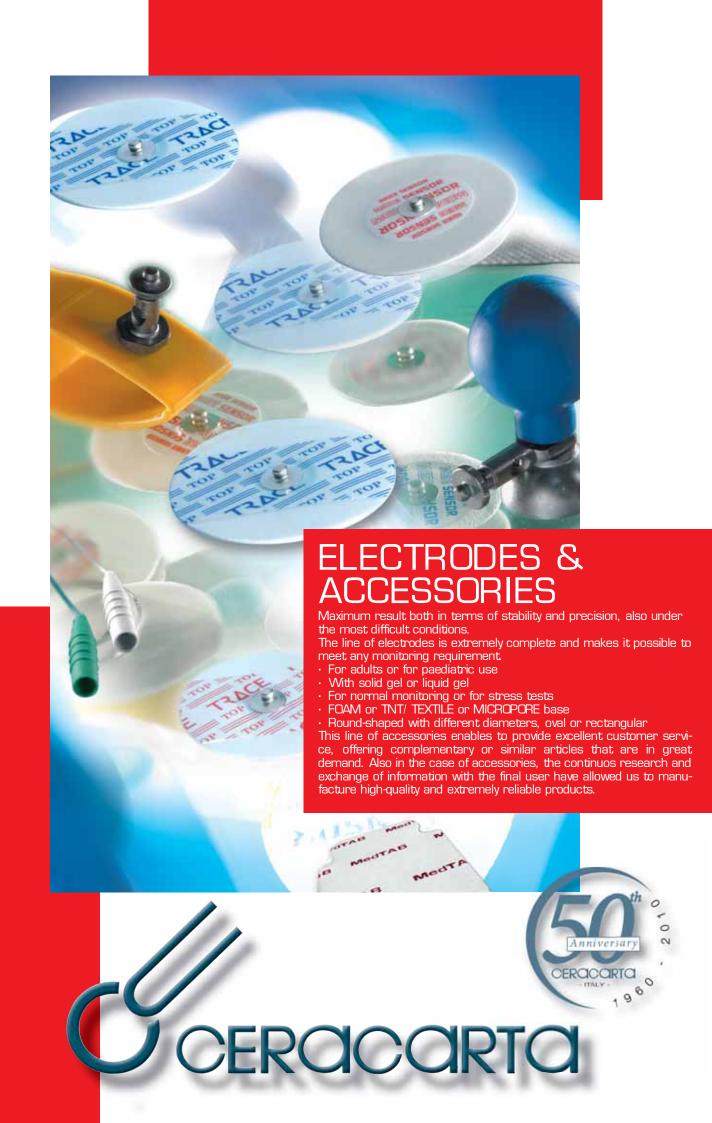
Made of material particularly resistant to saliva or manipulation, perfectly hygienic, without residues and non-allergic · can be used on most spirometers of the most important brands present on the market · available in the external diameters 22-26-28-30 and 34 mm, but in the case of large orders the customer can request a specific diameter · boxes of 500 pieces · an extremely handy dispenser is available on customer's demand.







COMPANY WITH QUALITY MANAGEMENT SYSTEM CERTIFIED BY DNV = ISO 9001:2008 = ISO 13485:2003



TOP TRACE LINE FOR NORMAL MONITORING



NM 50 RFI

NM 50 TNI

Ø 50 mm.	Dimensions	Ø 50 mm.
Foam	Backing	TNT
Solid	Gel	Solid
Ag/AgCl	Sensor	Ag/AgCl



30 pcs / pouch - 600 pcs / box - 7200 pcs / carton

Packaging

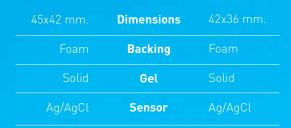
30 pcs / pouch - 600 pcs / box - 7200 pcs / carton

The most typical sizes. The most demanded supports. A proved quality always useful.



NM 42 DFI

NM 3642 OFI





30 pcs / pouch - 600 pcs / box - 7200 pcs / carton

Packaging

30 pcs / pouch - 600 pcs / box - 7200 pcs / carton

Two multifunctional models: suitable for adult and pediatric ECG's (low stock availability - smallscale investment).



NP 30 RFI

MED TAB

Ø 30 mm.	Dimensions	23x34 mm.
Foam	Backing	Sillicone coated pet film
Solid	Gel	Solid
Ag/AgCl	Sensor	Ag/AgCl





30 pcs / pouch - 600 pcs / box - 7200 pcs / cartor

The classical and largely used electrode for pediatric ECG's.

Excellent quality ensured also on "critical" patients.

Packaging

100 pcs / pouch - 500 pcs / box - 5000 pcs / carton

This electrode entirely replaces suction chests and clamps to patient's advantage both in terms of hygiene and health.



RE 30 LWF

RE 22 LWS

30 mm. female 4 mm	Dimensions	22 mm. sefety 1,55 mm
Foam	Backing	Foam
Solid	Gel	Solid
A = /A = Cl	Sensor	 Aa/AaCl





Packaging

3 pcs / pouch - 120 pcs / box

Available also with 22 mm diameter Model RE 22 LWF (with 4 mm female plug)

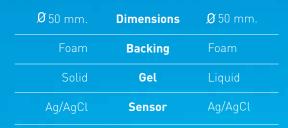
Available also with 30 mm diameter Model RE 30 LWS (with 1,55 mm safety plug)

TOP TRACE LINE FOR STRESS TEST & HOLTER



ST 50 RFI

ST 50 RLI





Packaging

The most suitable electrodes for ECG's under difficult conditions.

Easy to apply and use • Strong adhesiveness • Do not irritate the skin • Highly conductive gel



NM 55 RLI

NM 55 TNI

Ø 55 mm.	Dimensions	Ø 55 mm.
Foam	Backing	TNT
Liquid	Gel	Solid
Ag/AgCl	Sensor	Ag/AgCl



25 pcs / pouch - 500 pcs / box - 6000 pcs / carton

Packaging

30 pcs / pouch - 600 pcs / box - 7200 pcs / carton

When a larger adhesive surface is mandatory for an excellent examination.

Easy to apply and use • Strong adhesiveness • Do not irritate the skin • Highly conductive gel

TOP TRACE LINE RADIOTRANSPARENT

TOP TRACE LINE BANANA CONNECTOR



RT 50 RFI FOR ADULD USE

Dimensions	Ø 50 mm.
Backing	Foam
Gel	Solid
Sensor	Ag/AgCl

Packaging

NM 2844 FBI

Dimensions 28x44 mm

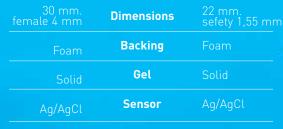
Backing

Gel





RT 22 LWS



3 pcs / pouch - 120 pcs / box

Packaging

Available also with 22 mm diameter Model RT 22 LWF (with 4 mm female plug) Available also with 30 mm diameter Model RT 30 LWS (with 1,55 mm safety plug)



MEDI SENSOR LINE



MODEL F 50 FOR NORMAL

FOR NORMAL MONITORING

MODEL F55 FOR NORMAL MONITORING

Ø 50 mm.

Dimensions

Ø 55 mm.

Foam

Backing

Gel

Foam

uid

Liquid







MODEL W 601 L FOR HOLTER/ LONG MONITORING

Ø 50 mm.

Dimensions

Ø 55 mm.

Foam

Backing

LIN

Gel



TOP RESULTS FOR STRESS TEST

TOP RESULTS FOR HOLTER





The classical-designed clamps but with an improved quality. Composed of 3 pieces with sensors in silver/silver chloride for maximum reliability in signal transmission.

NEW DESIGN:

The structure consists of a single piece (all other clamps are made up of tree pieces) to avoid breaking. • Possibility of opening the clamps more than usual in the case of particularly strong limbs. • This means that the product is practically indestructible and extremely versatile.

SILVER / SILVER CHLORIDE SENSORS:

For maximum reliability in signal transmission. · only silver can prevent changes, distortions and disturbances which might occur with other metals; therefore the clamps are completely efficient. · only silver allows for full recovery after defibrillation as required by AAMI standards.

UNIVERSAL CONNECTION suitable for any product type SET OF FOUR CLAMPS in yellow, green, red and black

SUCTION CHEST ELECTRODES

SIZES

The suction chest electrodes are among the best you can find on the market today

- SILVER / SILVER CHLORIDE CUP SENSOR, GUARANTEES MAXIMUM RELIABILITY IN SIGNAL TRANSMISSION, PREVENTS DISTORTIONS AND DISTURBANCES. IN PARTICULAR IT ALLOWS FOR FULL RECOVERY AFTER DEFIBRILLATION.
- Suction cup Made of a special mixture which is very soft and therefore extremely useful to create a vacuum as well as being very strong and absolutely non-deforming even after being used thousands of times.
- Universal connection suitable for any connection type
- Available in three versions: for paediatric use with a 15 mm diameter and for use on adults with 24 mm and 30 mm diameters.