



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

Republica Moldova, MD-2068
mun. Chişinău, bd. Moscovei, 14/1
Tel. : (373-22) 43-44-81, 43-46-24
Fax : (373-22) 43-44-22
cod: MOLDM2X329

Data 14. IAN. 2016
Nr. 03/2 - 19/23

Республика Молдова, MD-2068
мун. Кишинэу, бул. Московской, 14/1
Тел. : (373-22) 43-44-81, 43-46-24
Факс : (373-22) 43-44-22
код: MOLDM2X329

Filiala „Invest” BC „Moldindconbank” SA confirmă existența contului curent în moneda națională al **“BIOSISTEM MLD” S.R.L. (c/f 1010600028048)**, cu **IBAN MD95ML000000002251429243.**

Codul băncii MOLDM2X329.

Director

Nina Turcan

Director financiar



Nina Balmuș

Ex. Diana Brinza
Tel. 43-45-96

REPUBLICA



MOLDOVA

CERTIFICAT DE ÎNREGISTRARE

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

Numărul de identificare de stat - codul fiscal
1010600028048

Data înregistrării

12.08.2010

Data eliberării

12.08.2010

Svirepova Ludmila, registrator

*Funcția, numele, prenumele persoanei
care a eliberat certificatul*

L. Svirepova
semnătura

MD 0101250





I.P. "AGENȚIA 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



EB 0358735

Lista fondatorilor Biosistem-mld SRL

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

CERTIFICAT
privind lipsa sau existența restanțelor față de bugetul public național

Nr.
№ **A2211580**

din
от **20.06.2022**

1. Destinația / Назначение

Pentru participare la proceduri de achizitii publice

2. Date despre contribuabil / Информация о налогоплательщике

Denumirea Наименование	Codul fiscal / Numărul de identificare Фискальный код / Идентификационный номер
BIOSISTEM MLD S.R.L.	1010600028048
Adresa sediului de bază (strada, numărul) Адрес основного месторасположения (улица, номер)	Codul - Denumirea localității Код - Наименование населенного пункта
Albisoara nr.16 bl.1 of.7	0150-SEC.RISCANI

**3. Atestarea lipsei sau existenței restanțelor conform datelor Sistemului Informațional Automatizat /
Подтверждение отсутствия или наличия недоимки согласно данных Информационной автоматизированной системы**

La data emiterii prezentului certificat restanța față de bugetul public național constituie/ На дату выдачи данной справки недоимка перед национальным публичным бюджетом составляет:
0,00 lei/лей.

4. Valabil pînă la / Действителен до 05.07.2022

5. Autentificarea Serviciului Fiscal de Stat / Подтверждение Государственной налоговой службы

Șef DDF Riscani

a DGDF

L.Ș/ M.П.

Executor:

tel: **022)823102**



Semnătura/Подпись

Ana STOICOV

Numele și prenumele/Фамилия и имя

Este extras din Sistemul Informațional al SFS SIA „Contul curent al contribuabilului”// 20.06.2022 ora 10:04:30
cu aplicarea prevederilor pct. 82-83 Ordin IFPS nr.400 din 14.03.2014 (Monitorul Oficial 72-77/399, 28.03.2014)

NOTA (0,00)

On-Line Service Course Certificate

Award to

Nasedchin Alexander

BIOSISTEM-MLD SRL

For Successfully Completed the Course

[HA_BC-20S/30Sseries_OnlineCourse](#)

96

10 June 2022

Date

Valid for two years

CERTIFICATE of ATTENDANCE

This is to certify that


Mr. Alexandr Nasedchin

Biosistem-mld SRL Moldova

has attended the course

Hematology Analyzer

BC-30s & BC-5000



Technical Training

2013.8.26

J.Y.Diao
Manager
International Service Dept.
Shenzhen Mindray Bio-medical Electronics Co.,Ltd.

Date: 2013.8.26

CLINDIAG

Clindiag Systems BVBA

Steenberg 66
Ninove
BELGIUM

18.12.2014

To: Whom it may concern

SERVICE TRAINING CERTIFICATE

We Clindiag Susters BVBA, located Steenberg 66, Ninove 9401, who are official manufacturers of the Clindiag laboratory products, having own Clindiag group factories at several countries, do hereby authorize Mr. Alexandr Nasedchin the representative of Biosistem-mld SRL located at Albisoara Str, 16/1 Chisinau, Moldova to provide the technical support of the Clindiag laboratory analyzers as per the following list:

1. Semi auto chemistry analyzers SA-20 & SA-10.
2. Auto chemistry analyzers FA-200 & FA-300.
3. Coagulation analyzers CA-01 & CA-02.

Romain Cieters
Manager Clindiag



CLINDIAG

Clindiag Systems BVBA

Steenberg 66

9401 Ninove - BELGIUM

Tel.: 054/250.936

Fax: 054/243.058

ON: 806.140.472

CLINDIAG

Clindiag Systems BVBA

Steenberg 66
Ninove
BELGIUM

18.12.2014

To: Whom it may concern

SERVICE TRAINING CERTIFICATE

We Clindiag Susters BVBA, located Steenberg 66, Ninove 9401, who are official manufacturers of the Clindiag laboratory products, having own Clindiag group factories at several countries, do hereby authorize Mister Poiata Vitalie Vasile the representative of Biosistem-mld SRL located at Albisoara Str, 16/1 Chisinau, Moldova to provide the technical support of the Clindiag laboratory analyzers as per the following list:

1. Semi auto chemistry analyzers SA-20 & SA-10.
2. Auto chemistry analyzers FA-200 & FA-300.
3. Coagulation analyzers CA-01 & CA-02.

Romain Cieters
Manager Clindiag



CLINDIAG

Clindiag Systems BVBA

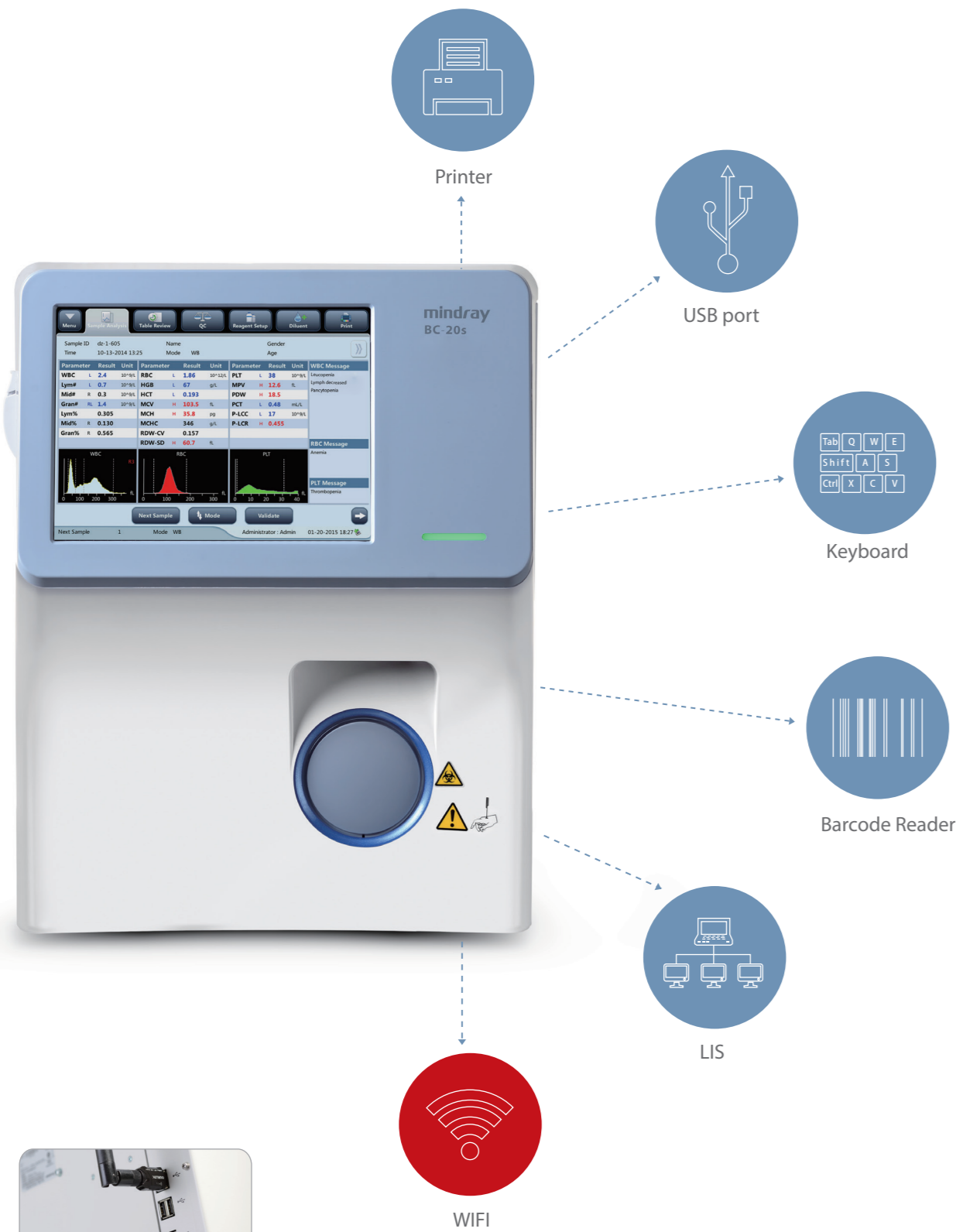
Steenberg 66

9401 Ninove - BELGIUM

Tel.: 054/250.936

Fax: 054/243.058

ON: 806.140.472



WIFI capability provides you an added option for data communication together with bi-directional LIS, USB port and LAN port, barcode reader, printer and keyboard.

BC-20s Auto Hematology Analyzer

Technical Specifications

Principles
Impedance method for WBC, RBC and PLT counting
Cyanide free reagent for hemoglobin test

Performance

Parameter	Linearity Range	Precision (CV %)	Carryover
WBC($10^9/L$)	0-100	$\leq 3.5\%$ (4.0-6.9) $\leq 2.0\%$ (7.0-15.0)	$\leq 0.5\%$
RBC($10^{12}/L$)	0-8.00	$\leq 1.5\%$ (3.5-6.5) $\leq 1.0\%$ (70-110)	$\leq 0.5\%$
HGB(g/L)	0-280	$\leq 1.5\%$ (100-180)	$\leq 0.5\%$
MCV(fL)	0-1000	$\leq 5.0\%$ (100-149) $\leq 4.0\%$ (150-500)	$\leq 1.0\%$

Parameters
19 parameters: WBC, Lymph#, Mid#, Gran#, Lymph%, Mid%, Gran%, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV, PDW, PCT
3 histograms for WBC, RBC and PLT

Reagent
M-30D DILUENT
M-30CFL LYSE
PROBE CLEANSER

Sample Volume
Prediluted mode 20 μ L
Whole blood mode 9 μ L

Throughput
40 samples per hour

Display
8.4 inch TFT Touch Screen

Data Storage Capacity
Up to 200,000 results including numeric and graphical information

Communication
LAN Port supports HL7 protocol
Support bi-directional LIS

Interface
4 USB port (for external printer, software upgrade, barcode reader, WIFI adapter, keyboard and mouse), LAN port (1)

Printout
Thermal recorder, 50 mm wide paper, various printouts formats
External printer optional

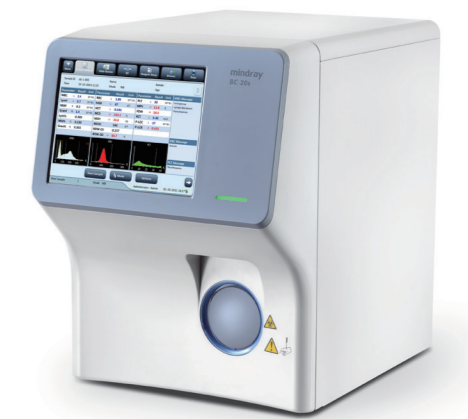
Operating Environment
Temperature: 10 $^{\circ}$ C~40 $^{\circ}$ C
Humidity: 10%~90%
Air pressure: 70kPa~106kPa

Power Requirement
100V-240V
 $\leq 300VA$
50Hz/60Hz

Dimension and Weight
Dimension: Depth(410 mm) x width(300 mm) x height(400 mm)
Weight: $\leq 20Kg$



BC-20s
Auto Hematology Analyzer
Minimum Size,
Maximum Capability



Mindray Building, Keji 12th Road South,
High-tech Industrial Park, Nanshan, Shenzhen 518057, P.R. China
Tel: +86 755 8188 8998 Fax: +86 755 26582680
E-mail: intl-market@mindray.com www.mindray.com
Mindray is listed on the NYSE under the symbol "MR"

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P/N: ENG-BC-20s-210285x6-20150331

mindray

mindray
healthcare within reach



What a 3-part should be

At Mindray we pride ourselves in our dedication and experience in developing better solutions for small labs. Our new line of 3-part hematology analyzers is the culmination of that effort. Compact yet powerful, full featured yet affordable, the BC-20s is what a 3-part analyzer should be.



Exclusive Feature

Detailed flag information never before seen on a 3-part analyzer. Provides information useful for diagnosis including WBC flag, RBC flag and PLT flag.

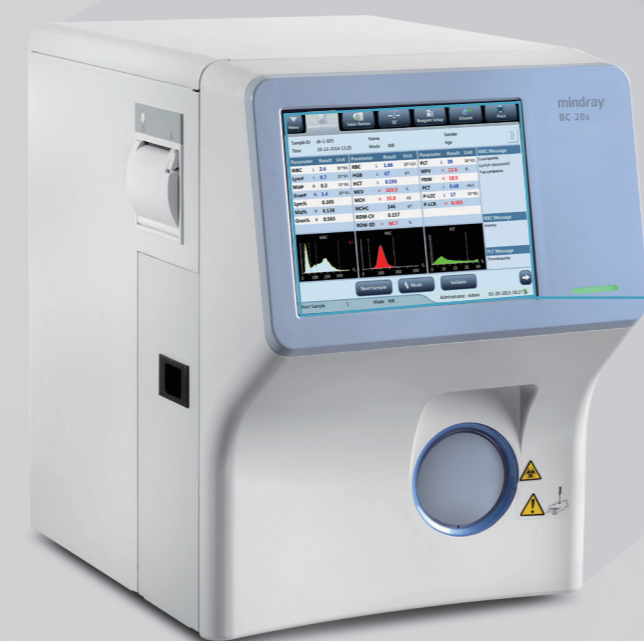
BC-20s Auto Hematology Analyzer

Sample 1 : BC-20s shows flag "Lymph increased" which means a high number of Lymphocytes and/or immature cells. Meanwhile R1 flag is also displayed. Two kinds of flag messages are both supported to ensure clinicians have better understanding of sample results.

Sample 2 : Flag "Anemia" and "HGB Abn./Interfere?" are displayed. They mean the sample has shows either signs of Anemia, Abnormal Hemoglobin or sample is interfered such as by high value of Leukocytes or Agglutinated Erythrocytes.

Sample 3 : Flag "Thrombopenia" indicator is shown together with Platelets low flag.

Different flag information provided according to parameter results together with histograms.



Better Usability

Minimum size with the footprint similar to that of a 17 inch laptop, with space saving design that allows internal storage of lyse giving small labs more space. 8.4 inch TFT touch screen together with our powerful software enhances user operations and experience.

Higher Efficiency

New technology that eliminates the need for cleanser and rinse, reducing the number of reagents needed while at the same time lowering overall reagent consumption. Flexible packaging of reagents, with normal and small sizes to better cater to the needs of different daily sample volumes.



Enhanced Performance

Higher throughput at 40 tests per hour.



Micro sample volume at 9.0uL for whole blood mode with capillary whole blood samples supported, perfect for pediatric samples.

SEM AUTO BIOCHEMISTRY ANALYZER (CLINDIAG SA-20)



Light Source	6V 10W long-life halogen lamp
Filters	7 standard filters from 340 to 800nm, 2 more open filter positions; ± 2 nm pass-band
Wavelength Accuracy	± 2 nm
Measuring Range	0-3.500 O.D.
Photometric Linearity	$\pm 2\%$ from 0 to 2.000 O.D.
Photometric Accuracy	$\pm 2\%$ from 0 to 2.000 O.D.
Drift	less than 0.001 O.D.
Carry Over	$\leq 1\%$
Incubator Temperature control	25degree.centigrade ,30degree.centigrade ,37degree.centigrade, Precision: ± 0.1 degree.centigrade
Reagent Volume	200-500 ul
Printer	Built-in thermal printer, 57mm width paper
Power Supply	110V 60HZ / 220V 50HZ, 60VA
Dimensions	34cm*38cm*18cm