MOBIAS BANCA

Nr 09/09-1981

Data: 21 iunie 2017

CERTIFICAT

Prin prezentul, **BC „Mobiasbancă – Groupe Société Générale" S.A.**, confirmă că întreprinderea **I.M.BECOR S.R.L** cod fiscal (IDNO) – **1003600060828**, deţine următoarele conturi bancare în bancă, după cum urmează:

1. Conturi curente:

Valuta contului	IBAN Cod
RON	MD37MO2224ASV15228037100
RUB	MD77MO2224ASV15228207100
MDL	MD12MO2224ASV57480767100
EUR	MD08MO2224ASV57480847100
USD	MD61MO2224ASV57481727100

Certificatul este emis în baza cererii clientului.

Cu respect,

Gheorghe Sumian
Director Filială Corporativă

Ex: Mîrleanu Irina
Tel:022 812 557

Filiala Corporativă
Bd Ştefan cel Mare şi Sfânt 81a
MD-2012, Chişinău, Moldova
Cod MOBBMD22
Cont de corespondenţă 35213892
la Centrul de Decontări al BNM

Tel +373 22 25 63 84
Fax +373 22 54 19 02
www.mobiasbanca.md

Contactell
+373 22 25 64 56

BC „Mobiasbancă – Groupe Société Générale" SA
Capital Social: 100 000 000 MDL
Număr de înregistrare de stat - 1002600006089
Sediul Central:
bd. Ştefan cel Mare şi Sfânt 81a
MD-2012, Chişinău, Moldova

Anexa nr.7 la Instrucțiunea aprobată prin ordinul IFPS nr. 400 din 14 martie 2014

CC 04 AE

CERTIFICAT
privind lipsa sau existența restanțelor față de bugetul public național

Nr. / № A1906318 **din** / от 11.02.2019

1. Destinatar / Получатель

Pentru participare la achiziții publice

2. Date despre contribuabil / Информация о налогоплательщике

Denumirea Наименование	**Codul fiscal / Numărul de identificare** Фискальный код / Идентификационный номер
I.M. BECOR S.R.L.	1003600060828
Adresa sediului de bază (strada, numărul) Адрес основного месторасположения (улица, номер)	**Codul - Denumirea localității** Код - Наименование населенного пункта
Calea Orheiului nr.111 bl.5	0150-SEC.RISCANI

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

La data emiterii prezentului certificat restanța la 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 26.02.2019

5. Autentificarea organului fiscal / Подтверждение налогового органа

Director adjunct interimar al SFS — **Funcția**/Должность

Semnătura/Подпись

Ludmila BOTNARI — **Numele și prenumele**/Фамилия и имя

L.Ș/ М.П.

Executor: T.Ceban, tel.82-34-33 — **Numele și prenumele**/Фамилия и имя

Este extras din Sistemul Informațional al SFS SIA „Contul curent al contribuabilului"// 11.02.2019 ora 15:37:59 cu aplicarea prevederilor pct. 82-83 Ordin IFPS nr.400 din 14.03.2014 (Monitorul Oficial 72-77/399, 28.03.2014)

NOTA (28,91)

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Date: 2019.02.15 10:16:00 EET
Reason: MoldSign Signature
Location: Moldova

MD – 2020, or. Chişinău,
str. Calea Orheiului 111/5
tel. 406 - 299; 406 – 282,
tel./fax. 406 – 283
www.becor.md

МД 2020, г.Кишинэу ,
ул. Калеа Орхеюлуй 111/5
тел. 406 - 299;406 - 282
факс. 406 - 283
www.becor.md

Lista fondatorilor operatorilor economici :

Asociaţi:

1. BEZER IURIE, IDNP 0961607540660.

2.SUNSTRING LIMITED (CIPRU)

Administrator**: BEZER IURIE, IDNP 0961607540660.**

Director **Iurie Bezer**

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Date: 2019.01.25 14:56:43 EET
Reason: MoldSign Signature
Location: Moldova

CERTIFICATION BODY

CERTIFICATE

MANAGEMENT CERTIFICATION

Confirms that the following organization:

CAMP MEDICA DISTRIBUTION S.R.L.

With its headquarters at: **Str. Stanei, Nr. 29, Sector 4, Bucuresti**

And with the following working points: **Str. Stanei, Nr. 29, Sector 4, Bucuresti**

Has documented a

QUALITY MANAGEMENT SYSTEM

Which fulfills the requirements of **ISO 13485:2016**

For the following activities:

Manufacture of basic pharmaceutical products; Manufacture of pharmaceutical preparations; Agent specialized in sale of other particular products; Manufacture and sale of in vitro medical devices

Certificate series: DM Number: 1009

Date of initial issue: 09.10.2017

Last update: 04.10.2018

GENERAL MANAGER

VOEVODSCHI COSMIN

Valid until the next annual visa dated: 08.10.2019

EFQM Member

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Date: 2018.02.15 14:30:34 EET
Reason: MoldSign Signature
Location: Moldova

ahn
biotechnologie GmbH

Declaration of Conformity Certificate

We

AHN Biotechnologie GmbH
Uthleber Weg 14
99734 Nordhausen
Germany
Tel. +49 (0) 3631 65242-0
www.cappahn.com

Declare with sole responsibility, that our product/s:

EDMA Code	EDMA Description	Internal Product Name	Classification Rationale per IVDD
21-09	Pipette tips	Expell, ExpellPlus, myTip Pipette Tips, Sterile Tips , Non-Sterile Tips, Low Retention Tips and Filter Tips	Other IVD, Annexe III

meet, the essential requirements of Council Directive 98/79/EC pertaining to in vitro diagnostics. Pathway of conformity per Annex III.

Notified Body: -

The product(s) identified above meet requirements of the IVDD by meeting the following standards

Standard No.
Council Directive 93/42/EEC as amended by 2007/47/EC or 98/79/EC

We hereby appoint mdi Europa GmbH, Langenhagener Str. 71, 30855 Langenhagen, Germany to act as European Authorized Representative as explicitly defined in Article 1, § 2(g) of Directive 98/79/EEC.

Signed this day: 05-03-2018, by Magdalena Babut-Carstensen, Compliance Manager

AHN Biotechnologie GmbH
Uthleber Weg 14
99734 Nordhausen
Tel. + 49 3631 46594-04
FAX + 49 3631 46594-10

Expiry Date: -

mdi Europa use only!

The necessary pre-requisites for placing the CE mark on the above mentioned products and marketing them in all Member States of the European Union, have thus been fulfilled.

Signed this day: 05-03-2018

mdi Europa GmbH
Langenhagener Str. 71 · 30855 Langenhagen
Phone +49-511. 39 08 95 30
Fax +49-511. 39 08 95 39

12 Sep 2018

mdiEuropa
THE MEDICAL DEVICE SERVICE-MANAGEMENT

CEOs
Chirag Shah
Tejas Shah
Alexander Spector
Hennoue Hasken
Torsten Buchwald

Commercial Register
HRB 404781
Amtsgericht Jena

VAT-ID No DE812717024

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ZERTIFIKAT ◆ CERTIFICATE ◆ 認証書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Product Service

EC Certificate

Production Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex V
(Devices in Class IIa, IIb or III)

No. G2 14 08 29670 029

Manufacturer: **Greiner Bio-One GmbH**
Bad Haller Straße 32
4550 Kremsmünster
AUSTRIA

Facility(ies): Greiner Bio-One GmbH
Bad Haller Straße 32, 4550 Kremsmünster, AUSTRIA

Product Category(ies): **VACUETTE® Blood Collection System: VACUETTE® Multiple Use Drawing Needles, including VACUETTE® VISIO PLUS Needles**

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex V. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class IIb and III devices an additional Annex III certificate is mandatory. See also notes overleaf.

Report No.: 713041729_1

Valid from: 2014-08-12
Valid until: 2019-07-31

Date, 2014-08-13

Hans-Heiner Junker

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Reason: MoldSign Signature
Location: Moldova

TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123

TÜV SÜD Product Service GmbH · Zertifizierstelle · Ridlerstraße 65 · 80339 München · Germany

AHN myPlate®

Cryobox 81 Places

Effortless and secure operation - box can be easily opened and closed with one hand / drain openings on bottom for liquid nitrogen storage

Secure long term storage and preservation - polypropylene (PP) box can be stored between -90 °C and +121 °C and polycarbonate (PC) between -196 °C and +121 °C

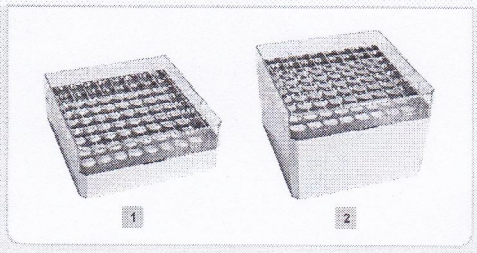
Storage of light sensitive samples - PP boxes are available with bottom and lid in black

Easy sample identification - removable grid insert with numeric coding on each position

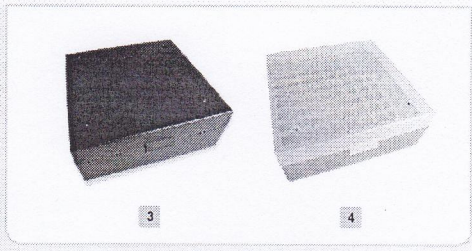
Product details - 9 x 9 matrix / 81 places / dimensions PP boxes: 133 mm (W) x 133 mm (D) x 52 mm (H) / dimensions PC boxes: 132 mm (W) x 132 mm (D) x 52 mm (H) and 132 mm (W) x 132 mm (D) x 94 mm (H)

Sterile handling - cryoboxes are autoclavable (opened 121°C / 20 min)

PC Boxes



PP Boxes



autoclavable
121°C
20 min

Ordering information

Description		Height	Colour	Sterilized	Pack Type	Sales Unit	Cat. No.
9x9 matrix for 1.2 mL/1.8 mL tubes	1	52.0 mm	white/blue		bag	8x5	3-631-00-2
9x9 matrix for 4.0 mL tubes	2	94.0 mm	white/blue		bag	8x4	3-631-01-2
9x9 matrix for 1.2 mL/1.8 mL tubes	3	52.0 mm	black*		bag	12x5	3-630-99-7
9x9 matrix for 1.2 mL/1.8 mL tubes	4	52.0 mm	magenta		bag	12x5	3-630-99-8

*Protection of light sensitive samples

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www.ahn-bio.de

ahn biotechnologie GmbH

AHN myTube® CrT

Cryo Tubes 1.2 mL | 1.8 mL | 4.0 mL

RNase/DNase · Human DNA
CERTIFIED
FREE
Pyrogens · PCR Inhibitors

Easy sample identification - unique barcode printing directly on tube / large writing surface on tube

Secure long term storage and preservation - tube can be stored up to -196 °C

No loss of sample - tested to specific pressure to guarantee no leaking from tube

No contamination during storage - o-ring injected directly into cap to minimize risk of leaking

Quick and simple volume check - clear printed graduation marks

Preserved viability of samples - manufactured from proven non-toxic materials

Maintain sample integrity - sterilized by beta irradiation

Sterile handling - cryo tube is autoclavable (120 °C / 20 min)

Colour coding - capdisks available in six different colours allow an easy identification of the sample by snap into screw-top caps

Self standing / external thread

autoclavable
120°C
20 min

Ordering information

Volume	Height	Colour	Sterilized	Pack Type	Sales Unit	Cat. No.
1.2 mL	40.2 mm	clear	▪	bag	10x50	3-249-00-0
1.8 mL	45.6 mm	clear	▪	bag	10x50	3-249-01-0
4.0 mL	7.36 mm	clear	▪	bag	10x50	3-249-02-0

Accessories		Colour	Sterilized	Pack Type	Sales Unit	Cat. No.
Capdisks		white		bag	1x1000	3-252-50-0
		yellow		bag	1x1000	3-252-50-1
		blue		bag	1x1000	3-252-50-2
		red		bag	1x1000	3-252-50-3
		green		bag	1x1000	3-252-50-4
		purple		bag	1x1000	3-252-50-8

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ahn biotechnologie GmbH

Teste rapide pentru Boli Infectioase

IVD pentru uz profesional

Cod	Produs/ format	Proba	Impachetare	Valabilitate	Sensibilitate	Specificitate	Insert
SN2.3	Anti-HIV 1,2 caseta	Sange/ser/plasma	30 teste/kit	18 luni	>99%	99%	.pdf

Produsele sunt disponibile in format OEM (sub brandul **See Now**)

Daca aveti intrebari sau vreti sa comandati aceste produse, apasa

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Date: 2019.02.15 14:51:02 EET
Reason: MoldSign Signature
Location: Moldova

e-mail : sales@campmedica.ro
http:// www.campmedica.ro

"See Now" Anti HIV 1.2 Cassette Test
Whole blood/Serum/Plasma
For in vitro Diagnosis Use
Product Code: SN 2.3

INTENDED USE

The *"See Now"* HIV1,2 Test is for the qualitative detection of antibodies specific to human immunodeficiency of virus (HIV) in whole blood, human serum or plasma. This test kit is intended as an aid in the diagnosis of HIV1 and HIV2 infection.

PRINCIPLE

The *"See Now"* HIV1,2 Test has been designed to detect the HIV infection through visual interpretation of color development in the test device, which is a sandwich solid phase gold conjugate immunoassay. The test device contains membrane strip that is pre-coated with HIV antigens on the test band region and goat-anti-mouse polyclonal antibody on the control band region. The HIV antigens-colloid gold conjugate pad is placed at the end of the membrane. When the HIV specific antibodies are present in samples, the mixture of colloid gold conjugate, sample and developer buffer moves along the membrane chromatographically by a capillary action. This mixture then migrates to the test band region and forms a visible line as the antigen-antibody-antigen complex forms. Therefore, the formation of a visible precipitation in the test band region occurs when the sample is possible for the HIV specific antibodies. When the HIV specific antibodies are absent in the sample, no visible color band will form on the test line region. Therefore, the absence of the color band on the test line region indicates a negative result. A colored band will always appear at the control region. This control band serves as a procedural indicator for the proper performance of the test and the device.

REAGENTS AND MATERIALS SUPPLIE

- Test instruction, buffer (diluents) solution
- Pouch Contents: Cassette, Sample Dropper, Desiccant.

MATERIALS REQUIRED BUT NOT SUPPLIED

- Specimen collection container
- Timer

STORAGE AND STABILITY

The kit should be stored at refrigeration (2-8°C) or at room temperature (10-30°C) in the sealed pouch for the duration of the shelf life.

PRECAUTIONS

- *FOR PROFESSIONAL AND IN VITRO DIAGNOSTIC USE ONLY.*
- Do not interchange reagents from different lots or use test kit beyond expiration date.
- There should be no smoking or eating where antigen containing materials are being handled.
- Wear disposable gloves and lab coat while handling specimens. Wash hands thoroughly afterwards. Use appropriate precautions in the collection, handling, storage and disposal of specimens, used pipette, and gloves. Discard used materials in a proper biohazard container.
- Do not open the foil pouch until you are ready to perform the test.
- Icteric, lipemic, hemolysed, heat treated and contaminated sera may cause erroneous results.

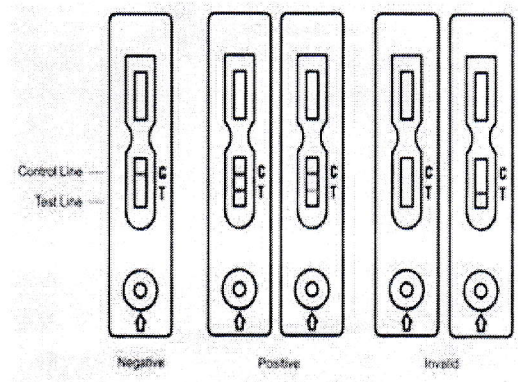
SPECIMEN COLLECTION AND STORAGE

- For serum samples collect blood in a tube without anticoagulant and allow it to clot.
- For plasma samples collect blood in a tube containing anticoagulant (EDTA, citrate or heparin, respectively).
- Testing should be performed immediately after the specimens have been collected. Do not leave the specimens at room temperature.
- Fingerstick sampling is recommended for this assay. Middle or ring finger is the preferred puncture site.
- Clean patient's finger with an alchol swab. Wait until it is dry.
- Puncture the fingertip with the lancet. Wipe away first sign of blood.
- Gently rub the hand from palm to finger to help form a drop of blood over the punctured site.
- Use the provided pipette to pick up the blood, and apply one drop of the blood to the sample well of the device

TEST PROCEDURE

- Remove the test device from pouch when ready to perform the test .Label the test device with patient or control identification
- Remove the test device from the sealed pouch by tearing at the notch. Then place the testing device on a level surface
- **For serum or plasma**, add 5 drops (0.2 ml) of specimen without air bubbles into the sample well that is maked with an arrow on the testing device.
- **For whole blood** specimen add one full drop (40ul) of sample; after the blood was absorbed add two drops (80ul) of diluents.
- Read the results at 15-20 minutes. Ensure that the background of the test area is white before interpreting the result

INTERPRETATION OF RESULTS



Negative

Only one pink colored band appears at the control region.

Positive

Distinct pink colored bands appear at the control and test line regions.

Invalid

No visible band at the control region. Repeat with a new test device. If test still fails, please contact the distributor with the lot number.

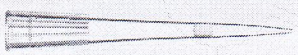
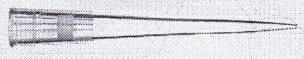
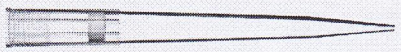
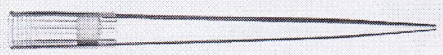
LIMITATION OF PROCEDURE

- The assay is designed for human blood, serum or plasma use.
- This test kit is to be used for the qualitative detection of antibodies to HIV.
- Negative result does rule out infection by HIV because the antibodies to HIV may be absent or may not be present in sufficient quality to be detected at early stage of infection.

QUALITY CONTROL

The procedural control is included in the test. A colored band appearing on the control region of the membrane indicates proper performance of the test and the device.

Ordering information

Volume	Length	Colour Tip	Colour Code	Sterilised	Pack Type	Sales Unit	Cat. No.
 AHN myTip® FT **10 µL**	31.20 mm	clear			bag	case / 20 x 1000 tips	2-002-81-0
		clear		■	racked	case / 5 x 10 x 96 tips	2-003-C5-0
 AHN myTip® FT **10 µL XL**	45.80 mm	clear			bag	case / 20 x 1000 tips	2-062-81-0
		clear		■	racked	case / 5 x 10 x 96 tips	2-063-C5-0
 AHN myTip® FT **20 µL**	53.40 mm	clear			bag	case / 10 x 1000 tips	2-117-80-0
		clear		■	racked	case / 5 x 10 x 96 tips	2-118-C5-0
 AHN myTip® FT **100 µL**	53.40 mm	clear			bag	case / 10 x 1000 tips	2-119-80-0
		clear		■	racked	case / 5 x 10 x 96 tips	2-120-C5-0
 AHN myTip® FT **200 µL**	53.40 mm	clear			bag	case / 10 x 1000 tips	2-127-80-0
		clear		■	racked	case / 5 x 10 x 96 tips	2-128-C5-0
 AHN myTip® FT **300 µL**	59.35 mm	clear			bag	case / 10 x 1000 tips	2-134-80-0
		clear		■	racked	case / 5 x 10 x 96 tips	2-135-C5-0
 AHN myTip® FT **1000 µL**	84.30 mm	clear			bag	case / 10 x 1000 tips	2-202-80-0
		clear	■	■	racked	case / 4 x 8 x 96 tips	2-203-C4-0
 AHN myTip® FT **1250 µL**	97.60 mm	clear			bag	case / 10 x 1000 tips	2-204-80-0
		clear	■	■	racked	case / 4 x 8 x 96 tips	2-205-C4-0

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ahn myTip FT

Pipette Filter Tips

DNase/DNase · Human DNA
CERTIFIED
FREE
Pyrogens · PCR inhibitors

No sample contamination - filters are made of virgin high quality hydrophobic polyethylene without additives

No pipette contamination - filters block aerosols and liquids (vaporous, radioactive, biohazardous or corrosive samples) through micropore filter technology (MPS technology, filter pore size 5-40 µm)

Universal fit and tip ejection - optimised cone geometry for a secure fit

Quick and easy volume check - graduation marks on tip at standard volumes

Precise pipetting without loss of sample - conical tip opening prevents drop formation at the end of the tip

Elimination of sample contamination - tips made of autoclavable, non-wettable, virgin polypropylene

Easy identification of pipette tip - colour coded racks allow a quick and easy determination of the pipette tip and the suitable pipette

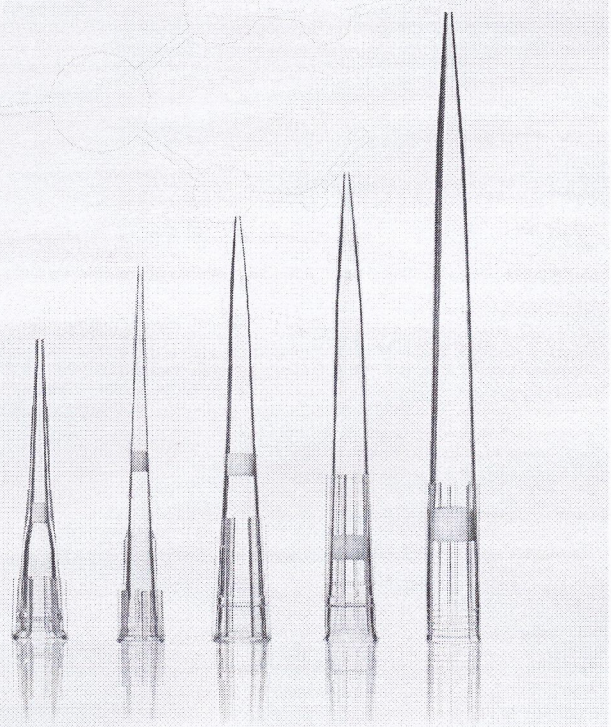
Maintain sample integrity - sterile version available (beta irradiation)

Versions - available in bags and rack boxes

Compatibility list available on request

metal free

CE IVD



Filter	Average pore size	Material	Characteristic	Used in following filter tip
	18-40 µm	PE	hydrophobic	10 µL | 10 µL XL
	5-20 µm	PE	hydrophobic	20 µL
	5-20 µm	PE	hydrophobic	100 µL
	5-20 µm	PE	hydrophobic	200 µL | 300 µL
	18-40 µm	PE	hydrophobic	1000 µL | 1250 µL

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Date: 2019.02.15 14:55:45 EET
Reason: MoldSign Signature
Location: Moldova

REPUBLICA MOLDOVA, mun. CHISINAU
IDNO 1003600060828
I.M. «BECOR» S.R.L.
PENTRU CONTRACTE
SOCIETATEA CU RASPUNDERE LIMITATA

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