

DECLARATION DE CONFORMITE CE

Nous, ELITech Clinical Systems SAS, zone Industrielle 61500 Sées France, déclarons sous notre seule responsabilité que les réactifs appartenant au groupe 1 «METABOLITES DIVERS», référencés dans la liste ci-jointe, sont conformes aux exigences essentielles des annexes I et III de la Directive Européenne 98/79/CE relative aux dispositifs médicaux de diagnostic *in vitro* et au code de la santé publique.

Cette déclaration est basée sur le contenu de chaque dossier technique DOS-CE-XXXX et s'appuie sur la certification de notre système qualité selon la norme NF EN ISO 13485 : 2016 (Certification valable jusqu'au 27 juillet 2020).

(Voir liste ci-jointe).

DECLARATION OF EC CONFORMITY

We, ELITech Clinical Systems SAS, Zone Industrielle 61500 Sées France, hereby certify, under our own responsibility, that the reagents belonging to Group 1 "MISCELLANEOUS METABOLITES", such as listed hereto, conform to the essential requirements of appendices I and III of European Directive 98/79/EC, relating to *in vitro* diagnostic medical devices and to the public health code.

This declaration is based on the contents of each DOS-CE-XXXX technical file and is supported by the certification of our quality system according to the standard NF EN ISO 13485 : 2016 (Certification valid until July 27th, 2020).

(See attached list).

DECLARACIÓN CE DE CONFORMIDAD

Nosotros, ELITech Clinical Systems SAS, Zona Industrial 61500 Sées Francia, declaramos bajo nuestra única responsabilidad que los reactivos pertenecientes al grupo 1 "METABOLITOS VARIOS", referenciados en la lista adjunta, son conformes con los requisitos esenciales de los anexos I y III de la Directiva Europea 98/79/CE sobre dispositivos médicos para diagnóstico *in vitro* y el código de salud pública.

Esta declaración se basa en el contenido de cada DOS-CE-XXXX técnica y está respaldada por la certificación de nuestro sistema de calidad según la norma NF EN ISO 13485 : 2016 (Certificación válida hasta el 27 de Julio 2020).

(Ver lista adjunta)

Sées, le 28 Juillet 2017

Valérie GOURDON,

Responsable des Affaires Réglementaires
Regulatory Affairs Manager
Responsable de los Asuntos Reglamentarios

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PAG 01/0365 08/2005

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GRUPE 1 - METABOLITES DIVERS GROUP 1 - MISCELLANEOUS METABOLITES GRUPO 1 - METABOLICOS VARIOS

DESIGNATION DU REACTIF/ REAGENT DESIGNATION/ DESIGNACIÓN DE REACTIVO	REFERENCES/ REFERENCIAS	NOM DU DOSSIER CE/ EC FILE NAME/ NOMBRE DEL ARCHIVO CE	Code GMDN/ GMDN Code/ Codigo GMDN
ALBUMIN	ALBU-0600/0700/0250	DOS-CE-ALBU	53597
ALBUMIN ENVOY	ALBU-0850		53233
BILIRUBIN DIRECT 4+1	BIDI-0600/0250		53229
BILIRUBIN TOTAL 4+1	BITD-0600	DOS-CE-BILI 4/1	53229/53233
BILIRUBIN TOTAL & DIRECT 4+1	CRSL-0850	DOS-CE-CRSL	53250
CREATININE ENVOY	CRCO-0600/0700	DOS-CE-CRCO	53251
CREATININE PAP SL	CRSL-0630/0250	DOS-CE-CRSL	53250
DIRECT BILIRUBIN ENVOY	BIDV-0850	DOS-CE-BILI	53233
GLUCOSE ENVOY	GPSL-0850	DOS-CE-GPSL	
GLUCOSE HK SL	GHSI-0600/0250	DOS-CE-OHSL	
GLUCOSE PAP	GLUP-0700	DOS-CE-GLUP	53301
GLUCOSE PAP SL	GPSL-0495/0500/0700/ 0507/0707/0250/0455/0497	DOS-CE-GPSL	
HEMOGLOBIN	HEMO-0400	DOS-CE-HEMO	32430
IRON TIBC	FECA-0050	DOS-CE-TIBC	53904
LACTATE	LACT-0100	DOS-CE-LACT	53342
MICROPROTEIN PLUS	PRTU-0600/0250	DOS-CE-PRTU	53481
PHOSPHORUS	PHOS-0600/0230	DOS-CE-PHOS	59123
PHOSPHORUS ENVOY	PHOS-0850		53229
TOTAL BILIRUBIN ENVOY	BITV-0850	DOS-CE-BILI	
TOTAL PROTEIN	PRTB-0600	DOS-CE-PRTB	53985
TOTAL PROTEIN ENVOY	PROB-0850	DOS-CE-PROB	
TOTAL PROTEIN PLUS	PROB-0600/0700/0250		
UREA ENVOY	URSL-0850	DOS-CE-URSL	
UREA UV	URUV-0400	DOS-CE-URUV	50587
UREA UV SL	URSL-0400/0420/0500/ 0407/0427/0507/0250/0455	DOS-CE-URSL	
URIC ACID	ACUR-0200/0400	DOS-CE-ACUR	
URIC ACID ENVOY	AUVD-0850	DOS-CE-AUVD	
URIC ACID MONO SL	AUML-0420/0500/0700/ 0427/0507/0707/0250	DOS-CE-AUML	53583
URIC ACID SL	AUSL-0250	DOS-CE-AUSL	

DECLARATION DE CONFORMITE CE

Nous, ELITech Clinical Systems SAS, Zone Industrielle 61500 SEES France, déclarons sous notre seule responsabilité que les réactifs appartenant au groupe 2 « ENZYMES », référencés dans la liste ci-jointe, sont conformes aux exigences essentielles des annexes I et III de la Directive Européenne 98/79/CE relative aux dispositifs médicaux de diagnostic *in vitro* et au code de la santé publique.

Cette déclaration est basée sur le contenu de chaque dossier technique DOS-CE-XXXX et s'appuie sur la certification de notre système qualité selon la norme NF EN ISO 13485 : 2016 (Certification valable jusqu'au 27 juillet 2020).
(Voir liste ci-jointe).

DECLARATION OF EC CONFORMITY

We, ELITech Clinical Systems SAS, Zone Industrielle 61500 SEES France, hereby certify, under our own responsibility, that the reagents belonging to Group 2, "ENZYMES", such as listed hereto, conform to the essential requirements of appendices I and III of European Directive 98/79/EC, relating to *in vitro* diagnostic medical devices and to the public health code.

This declaration is based on the contents of each DOS-CE-XXXX technical file and is supported by the certification of our quality system according to the standard NF EN ISO 13485 : 2016 (Certification valid until July 27th, 2020).
(See attached list).

DECLARACIÓN CE DE CONFORMIDAD

Nosotros, ELITech Clinical Systems SAS, Zone Industrielle 61500 SEES France, declaramos bajo nuestra única responsabilidad que los reactivos pertenecientes al grupo 2 : "ENZIMAS", referenciados en la lista adjunta, son conformes con los requisitos esenciales de los anexos I y III de la Directiva Europea 98/79/CE sobre dispositivos médicos para diagnóstico *in vitro* y el código de salud pública.

Esta declaración se basa en el contenido de cada DOS-CE-XXXX técnica y está respaldado por la certificación de nuestro sistema de calidad según la norma NF EN ISO 13485 : 2016 (Certificación válida hasta el 27 de Julio 2020).
(Ver lista adjunta)

Sées, le 28 Juillet 2017

Valérie GOURDON,

Responsable des Affaires Réglementaires
Regulatory Affairs Manager
Responsable de los Asuntos Reglamentarios

Cécile GOUBAULT,
Directeur Général Délégué
Managing Director
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GRUPE 2 - ENZYMES GROUP 2 - ENZYMES GRUPO 2 - ENZIMAS

DESIGNATION DU REACTIF/ REAGENT DESIGNATION/ DESIGNACIÓN DE REACTIVO	REFERENCES/ REFERENCIAS	NOM DU DOSSIER CE/ EC FILE NAME/ NOMBRE DEL ARCHIVO CE	Code GMDN/ GMDN Code/ Codigo GMDN
ALP (DEA) SL	PASL-0400/0420/0230	DOS-CE-PASL	52928
ALP ENVOY	PIVD-0850	DOS-CE-PIVD	
ALT ENVOY	ALSL-0850	DOS-CE-ALSL 4+1	
ALT / GPT	ALAT-0200/0400	DOS-CE-ALAT	52923
ALT / GPT 4+1 SL	ALSL-0410/0430/0510/0250/0455	DOS-CE-ALSL 4+1	
AMYLASE ENVOY	AMSL-0850		
AMYLASE SL	AMSL-0390/0400/0230	DOS-CE-AMSL	52940
AST ENVOY	ASVD-0850	DOS-CE-ASVD	
AST / GOT	ASAT-0200/0400	DOS-CE-ASAT	52954
AST / GOT 4+1 SL	ASSL-0410/0430/0510/0250/0455	DOS-CE-ASSL 4+1	
CHOLINESTERASE	CHES-0053	DOS-CE-CHES	52971
CK ENVOY	CKSL-0850	DOS-CE-CKSL	53003
CK-MB	CKMB-0030	DOS-CE-CKMB	
CK-MB ENVOY	CMSL-0850	DOS-CE-CMSL	52994
CK-MB SL	CMSL-0410/0430/0230		
CK NAC	CKNA-0030	DOS-CE-CKNA	53003
CK NAC SL	CKSL-0410/0430/0230	DOS-CE-CKSL	
GAMMA-GT SL PLUS	GISL-0400/0420/0500/0250	DOS-CE-GISL	53027
GGT ENVOY	GISL-0850		
LDH ENVOY	LDSL-0850	DOS-CE-LDSL	53072
LDH-I SL	LDSL-0400/0420/0230		
LDH-P	LDHP-0030	DOS-CE-LDHP	
LIPASE ENVOY	LPSL-0850		
LIPASE SL	LPSL-0230	DOS-CE-LPSL	53108

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DECLARATION DE CONFORMITE CE

Nous, ELITech Clinical Systems SAS, Zone Industrielle 61500 SEES France, déclarons sous notre seule responsabilité que les réactifs appartenant au groupe 3 «ELECTROLYTES/OLIGO-ELEMENTS», référencés dans la liste ci-jointe, sont conformes aux exigences essentielles des annexes I et III de la Directive Européenne 98/79/CE relative aux dispositifs médicaux de diagnostic *in vitro* et au code de la santé publique.

Cette déclaration est basée sur le contenu de chaque dossier technique DOS-CE-XXXX et s'appuie sur la certification de notre système qualité selon la norme NF EN ISO 13485 : 2016 (Certification valable jusqu'au 27 juillet 2020).

(Voir liste ci-jointe).

DECLARATION OF EC CONFORMITY

We, ELITech Clinical Systems SAS, Zone Industrielle 61500 SEES France, hereby certify, under our own responsibility, that the reagents belonging to Group 3 "ELECTROLYTES/TRACE-ELEMENTS", such as listed hereon, conform to the essential requirements of appendices I and III of European Directive 98/79/EC, relating to *in vitro* diagnostic medical devices and to the public health code.

This declaration is based on the contents of each DOS-CE-XXXX technical file and is supported by the certification of our quality system according to the standard NF EN ISO 13485 : 2016 (Certification valid until July 27th, 2020).

(See attached list).

DECLARACIÓN CE DE CONFORMIDAD

Nosotros, ELITech Clinical Systems SAS, Zone Industrielle 61500 SEES France, declaramos bajo nuestra única responsabilidad que los reactivos pertenecientes al grupo 3 "ELECTROLITOS/OLIGO-ELEMENTOS", referenciados en la lista adjunta, son conformes con los requisitos esenciales de los anexos I y III de la Directiva Europea 98/79/CE sobre dispositivos médicos para diagnóstico *in vitro* y el código de salud pública.

Esta declaración se basa en el contenido de cada DOS-CE-XXXX técnica y está respaldado por la certificación de nuestro sistema de calidad según la norma NF EN ISO 13485 : 2016 (Certificación válida hasta el 27 de Julio 2020).

(Ver lista adjunta)

Sees, le 28 juillet 2017

Valérie GOURDON,
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Regulatory Affairs Manager
Responsable de los Asuntos Reglamentarios

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Managing Director
Directora General

GRUPE 3 – ELECTROLYTES / OLIGO-ELEMENTS GROUP 3 – ELECTROLYTES / TRACE-ELEMENTS GRUPO 3 – ELECTROLITOS / OLIGO-ELEMENTOS

DESIGNATION DU REACTIF / REAGENT DESIGNATION/ DESIGNACIÓN DE REACTIVO	REFERENCES / REFERENCIAS	NOM DU DOSSIER CE / EC FILE NAME / NOMBRE DEL ARCHIVO CE	Code GMDN / GMDN Code / Código GMDN
CALCIUM ARSENATO	CALA-0600/0250	DOS-CE-CALA	45789
CALCIUM ENVOY	CALA-0850	DOS-CE-CHLO	60037
CHLORIDE	CHLO-0600/0250	DOS-CE-CHLO	60037
IRON CHROMAZUROL	FECA-0600	DOS-CE-PECA	54758
IRON ENVOY	FEFE-0850	DOS-CE-FEPE	54758
IRON FERRENE	FEFE-0230	DOS-CE-FEPE	54758
IRON FERROZINE	FEFR-0600/0250	DOS-CE-FEFR	
MAGNESIUM CALMAGITE	MAGN-0600/0125	DOS-CE-MAGN	
MAGNESIUM XYLYDYL	MAGX-0230	DOS-CE-MAGX	46795
MAGNESIUM ENVOY	MAGX-0850	DOS-CE-MAGX	46795

DECLARATION DE CONFORMITE CE

Nous, ELITech Clinical Systems SAS, zone Industrielle 61500 SEES France, déclarons sous notre seule responsabilité que les réactifs appartenant au groupe 4 «LIPIDES», référencés dans la liste ci-jointe, sont conformes aux exigences essentielles des annexes I et III de la Directive Européenne 98/79/CE relative aux dispositifs médicaux de diagnostic in vitro et au code de la santé publique.

Cette déclaration est basée sur le contenu de chaque dossier technique DOS-CE-XXXX et s'appuie sur la certification de notre système qualité selon la norme NF EN ISO 13485 : 2016 (Certification valable jusqu'au 27 juillet 2020).

(Voir liste ci-jointe).

DECLARATION OF EC CONFORMITY

We, ELITech Clinical Systems SAS, Zone Industrielle 61500 SEES France, hereby certify, under our own responsibility, that the reagents belonging to Group 4 "LIPIDS", such as listed hereto, conform to the essential requirements of appendices I and III of European Directive 98/79/EC, relating to in vitro diagnostic medical devices and to the public health code.

This declaration is based on the contents of each DOS-CE-XXXX technical file and is supported by the certification of our quality system according to the standard NF EN ISO 13485 : 2016 (Certification valid until July 27th, 2020).

(See attached list).

DECLARACIÓN CE DE CONFORMIDAD

Nosotros, ELITech Clinical Systems SAS, Zone Industrielle 61500 SEES France, declaramos bajo nuestra única responsabilidad que los reactivos pertenecientes al grupo 4 «LIPIDOS», referenciados en la lista adjunta, son conformes con los requisitos esenciales de los anexos I y III de la Directiva Europea 98/79/CE sobre dispositivos médicos para diagnóstico in vitro y el código de salud pública.

Esta declaración se basa en el contenido de cada DOS-CE-XXXX técnica y está respaldado por la certificación de nuestro sistema de calidad según la norma NF EN ISO 13485 : 2016 (Certificación válida hasta el 27 de Julio 2020).

(Ver lista adjunta)

Sées, le 28 Juillet 2017

Valérie GOURDON,
Responsable des Affaires Réglementaires
Regulatory Affairs Manager
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GRUPE 4 – LIPIDES GROUP 4 – LIPIDS GRUPO 4 – LÍPIDOS

DESIGNATION DU REACTIF / REAGENT DESIGNATION/ DESIGNACIÓN DE REACTIVO	REFERENCES/ REFERENCIAS	NOM DU DOSSIER CE/ EC FILE NAME/ NOMBRE DEL ARCHIVO CE	Code GMDN/ GMDN Code/ Código GMDN
CHOLESTEROL	CHOL-0220/0+20	DOS-CE-CHOL	
CHOLESTEROL ENVOY	CHSL-0850		53359
CHOLESTEROL SL	CHSL-0495/0500/0700/ 0507/0707/0250/0455/0497	DOS-CE-CHSL	
CHOLESTEROL HDL SL 2G	HDLL-0230/0380/0390	DOS-CE-HDLL	53391
CHOLESTEROL LDL SL 2G	LDLL-0230/0380/0390	DOS-CE-LDLL	53395
HDL CHOLESTEROL	HDLC-0060	DOS-CE-HDLC	
HDL CHOLESTEROL ENVOY	HDLL-0850	DOS-CE-HDLL	53391
LDL CHOLESTEROL ENVOY	LDLL-0850	DOS-CE-LDLL	53395
TRIGLYCERIDES	TRIG-0200/0400	DOS-CE-TRIG	
TRIGLYCERIDES ENVOY	TGML-0850		
TRIGLYCERIDES MONO SL NEW	TGML-0425/0495/0515/ 0700/0427/0517/0707/0497	DOS-CE-TGMLN	53460
TRIGLYCERIDES SL	TGML-0250/0455		

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DECLARATION DE CONFORMITE CE

Nous, ELITech Clinical Systems SAS, zone Industrielle 61500 SEES France, déclarons sous seule responsabilité que les réactifs appartenant au groupe 5 «CONTROLES/ CALIBRANTS/ STANDARDS», tels que listés ci-jointe, sont conformes aux exigences essentielles des annexes I et III de la Directive Européenne 98/79/CE relative aux dispositifs médicaux de diagnostic *in vitro* et au code de la santé publique.

Cette déclaration est basée sur le contenu de chaque dossier technique DOS-CE-XXXX et s'appuie sur la certification de notre système qualité selon la norme NF EN ISO 13485 : 2016 (Certification valable jusqu'au 27 juillet 2020).

(Voir liste ci-jointe).

DECLARATION OF EC CONFORMITY

We, ELITech Clinical Systems SAS, Zone Industrielle 61500 SEES France, hereby certify, under our own responsibility, that the reagents belonging to Group 5, "CONTROLS/ CALIBRATORS/ STANDARDS", such as listed hereon, conform to the essential requirements of appendices I and III of European Directive 98/79/EC, relating to *in vitro* diagnostic medical devices and to the public health code.

This declaration is based on the contents of each DOS-CE-XXXX technical file and is supported by the certification of our quality system according to the standard NF EN ISO 13485 : 2016 (Certification valid until July 27th, 2020).

(See attached list).

DECLARACIÓN CE DE CONFORMIDAD

Nosotros, ELITech Clinical Systems SAS, Zone Industrielle 61500 SEES France, declaramos bajo nuestra única responsabilidad que los reactivos pertenecientes al grupo 5 "CONTROLES/ CALIBRADORES/ ESTÁNDARES", Europeas 98/79/CE sobre dispositivos médicos para diagnóstico *in vitro* y el código de salud pública.

Esta declaración se basa en el contenido de cada DOS-CE-XXXX técnica y está respaldada por la certificación de nuestro sistema de calidad según la norma NF EN ISO 13485 : 2016 (Certificación válida hasta el 27 de Julio 2020).

(Ver lista adjunta)

Sees, le 28 Juillet 2017

Valérie GOURDON,
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Regulatory Affairs Manager
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GRUPE 5 – CONTROLES/CALIBRANTS/STANDARDS GROUP 5 – CONTROLS/CALIBRATORS/STANDARDS GRUPO 5 – CONTROLES/CALIBRADORES/ESTÁNDARES

DESIGNATION DU REACTIF/ REAGENT DESIGNATION/ DESIGNACION DE REACTIVO	REFERENCES/ REFERENCIAS	NOM DU DOSSIER CE/ EC FILE NAME/ NOMBRE DEL ARCHIVO CE	Code GMDN/ GMDN Code/ Codigo GMDN
CHOLESTEROL HDL 2G CALIBRATOR	HDLL-0011/0041	DOS-CE-HDLL-CAL	44696
CHOLESTEROL LDL 2G CALIBRATOR	LDLL-0011/0041	DOS-CE-LDLL-CAL	41728
CHOLESTEROL Standard 200 mg/dL	CHOL-0055	DOS-CE-CHOL200	44698
CK-MB CONTROL	CKMB-0900	DOS-CE-CKMB-CT	44693
CREATININE Standard 2 mg/dL	CREN-0055	DOS-CE-CREN2	44700
ELICAL 2	CALI-0550	DOS-CE-CALI2	47868
ELITROL I	CONT-0060	DOS-CE-ELIT I	47869
ELITROL II	CONT-0160	DOS-CE-ELIT II	41818
GLUCOSE Standard 100 mg/dL	GLUP-0055	DOS-CE-GLUP100	41818
ISE CONTROL I	ISCT-0046	DOS-CE-ISCT	47869
ISE CONTROL II	ISCT-0047	DOS-CE-ISCT	47869
MICROPROTEIN PLUS Standard 100 mg/dL	PRTU-0022	DOS-CE-PRTU100	53482
TRIGLYCERIDES Standard 200 mg/dL	TRIG-0055	DOS-CE-TRIG200	44702
UREA Standard 50 mg/dL	URUV-0055	DOS-CE-URUV50	53588
URIC-ACID Standard 6 mg/dL	ACUR-0055	DOS-CE-ACUR6	44704

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DECLARATION DE CONFORMITE CE

Nous, ELITech Clinical Systems SAS, zone Industrielle 61500 Sées France, déclarons sous notre seule responsabilité que les dispositifs appartenant au groupe 12 «SOLUTIONS DE LAVAGE pour équipements ELITech Clinical Systems », référencés dans la liste ci-jointe, sont conformes aux exigences essentielles des annexes I et III de la Directive Européenne 98/79/CE relative aux dispositifs médicaux de diagnostic *in vitro* et au code de la santé publique. Cette déclaration est basée sur le contenu d de chaque dossier technique DOS-CE-XXXX et s'appuie sur la certification de notre système qualité selon la norme NF EN ISO 13485 : 2016 (Certification valable jusqu'au 27 juillet 2020).

(Voir liste ci-jointe)

DECLARATION OF EC CONFORMITY

We, ELITech Clinical Systems SAS, Zone Industrielle 61500 Sées France, hereby certify, under our own responsibility, that the devices belonging to Group 12, "CLEANING SOLUTIONS for ELITech Clinical Systems Equipments", such as listed hereeto, conform to the essential requirements of appendices I and III of European Directive 98/79/EC, relating to *in vitro* diagnostic medical devices and to the public health code. This declaration is based upon the content of each DOS-CE-XXXX technical file and is supported by the certification of our quality system according to the standard NF EN ISO 13485 : 2016 (Certification valid until July 27th, 2020).

(See attached list)

DECLARACIÓN CE DE CONFORMIDAD

Nosotros, ELITech Clinical Systems SAS, Zone Industrielle 61500 Sées France, declaramos bajo nuestra única responsabilidad que los dispositivos pertenecientes al grupo 12 : " SOLUCIONES DE LIMPIEZA para los equipos ELITech Clinical Systems", referenciados en la lista adjunta, son conformes con los requisitos esenciales de los anexos I y III de la Directiva Europea 98/79/CE sobre dispositivos médicos para diagnóstico *in vitro* y el código de salud pública. Esta declaración está documentada por su contenido de cada DOS-CE-XXXX técnica y está respaldado por la certificación de nuestro sistema de calidad según la norma NF EN ISO 13485 : 2016 (Certificación válida hasta el 27 de Julio 2020).

(Ver lista adjunta)

Sées, le 28 Juillet 2017

Valérie GOURDON,
Responsable des Affaires Réglementaires
Regulatory Affairs Manager
Responsable de los Asuntos Reglamentarios

Cécile GOURBAULT,
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GRUPE 12 - SOLUTIONS DE LAVAGE pour les équipements ELITech Clinical Systems GROUP 12 - CLEANING SOLUTIONS for ELITech Clinical Systems Equipments GRUPO 12 -SOLUCIONES DE LIMPIEZA para los equipos ELITech Clinical Systems

DESIGNATION DU REACTIF/ REAGENT DESIGNATION/ DESIGNACION DE REACTIVO	REFERENCES/ REFERENCIAS	NOM DU DOSSIER CE/ EC FILE NAME/ NOMBRE DEL ARCHIVO CE	Code GMDN/ GMDN Code/ Codigo GMDN
ACID SOLUTION for ELITech Clinical Systems Analyzers	SLHC-5900	DOS-CE-SOLVS	59058
SYSTEM CLEANING SOLUTION for ELITech Clinical Systems Analyzers	SLNA-5900		
SYSTEM SOLUTION for ELITech Clinical Systems Analyzers	SLSY-5900		58236

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Declaration of Conformity

helenabiosciences Europe

HL-7-0663DC DOI 2015/08 (1)

In Application of the Council Directive 98/79/EC on the approximation of the laws of the Member States relating to *In Vitro* Diagnostic Medical Devices & CE marking.

Declaration of conformance to applicable sections of Annex I - Essential Requirements and Annex III (EC Declaration of Conformity) imposed by sections 2 to 5. The below listed products are not classified under Annex II Lists A or B. Access to the appropriate technical files will be made available to the appropriate body in the event this is required.

Product Code	Description	GMDN Classification Code
5265L	Thromboplastin L	55983

I, the undersigned declare that the devices registered against the above GMDN Classification Code conforms to the said Directives.

Full Name: M.J. Stephenson

Title: Managing Director

Signed:



Date: 06 Aug 2015

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[illegible]

Declaration of Conformity



HL-7-0673DC DOI 2015/08 (1)

In Application of the Council Directive 98/79/EC on the approximation of the laws of the Member States relating to *In Vitro* Diagnostic Medical Devices & CE marking.

Declaration of conformance to applicable sections of Annex I - Essential Requirements and Annex III (EC Declaration of Conformity) imposed by sections 2 to 5. The below listed products are not classified under Annex II Lists A or B. Access to the appropriate technical files will be made available to the appropriate body in the event this is required.

Product Code	Description	GMDN Classification Code
5562	APTT Si L Minus	55981

I, the undersigned declare that the devices registered against the above GMDN Classification Code conforms to the said Directives.

Full Name: M.J. Stephenson

Title: Managing Director

Signed:

A handwritten signature in black ink, appearing to read "Michael / Stephenson".

Date: 11 Aug 2015

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Declaration of Conformity



HL-7-0511DC DOI 2015/08 (4)

In Application of the Council Directive 98/79/EC on the approximation of the laws of the Member States relating to *In Vitro* Diagnostic Medical Devices & CE marking.

Declaration of conformance to applicable sections of Annex I - Essential Requirements and Annex III (EC Declaration of Conformity) imposed by sections 2 to 5. The below listed products are not classified under Annex II Lists A or B. Access to the appropriate technical files will be made available to the appropriate body in the event this is required.

Product Code	Description	GMDN Classification Code
5376	Clauss Fibrinogen 100	55997

I, the undersigned declare that the devices registered against the above GMDN Classification Code conforms to the said Directives.

Full Name: M.J. Stephenson

Title: Managing Director

Signed:

A handwritten signature in black ink, appearing to read "Michael / Stephenson".

Date: 12 Aug 2015

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Declaration of Conformity

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Biosciences Europe

HL-7-0137DC DOI 2015/07 (7)

In Application of the Council Directive 98/79/EC on the approximation of the laws of the Member States relating to *In Vitro* Diagnostic Medical Devices & CE marking.

Declaration of conformance to applicable sections of Annex I - Essential Requirements and Annex III (EC Declaration of Conformity) imposed by sections 2 to 5. The below listed products are not classified under Annex II Lists A or B. Access to the appropriate technical files will be made available to the appropriate body in the event this is required.

Product Code	Description	GMDN Classification Code
5186	Routine Control N	30590

I, the undersigned declare that the devices registered against the above GMDN Classification Code conforms to the said Directives.

Full Name: M.J. Stephenson

Title: Managing Director

Signed:



Date: 28 Jul 2015

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Coagulation Control Plasmas



REF 5186 Routine Control N
REF 5187 Routine Control A
REF 5183 Routine Control SA
REF 5482 Routine Coagulation Control Set



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HL-2-0482P 2016/01 (16)

Coagulation Control Plasmas

en

INTENDED PURPOSE

The Coagulation Control Plasmas kit is intended for use as a quality control material.

Routine Control N, Routine Control A and Routine Control SA are for use as normal, moderately prolonged and markedly prolonged controls for PT and aPTT assays. They are also assayed for fibrinogen, TCT and ATIII, and are prepared from normal human plasma.

WARNINGS AND PRECAUTIONS

The reagents contained in this kit are for **in vitro** diagnostic use only. **DO NOT INGEST**. Wear appropriate personal protective equipment when handling all kit components. Refer to the product information leaflet for detailed instructions on safe use and disposal. Blood products have been screened and found negative (unless otherwise stated on the kit box or vial) for the presence of Hepatitis B (Anti-HBcAg), HIV-1 antibody, HIV-2 antibody and syphilis.

However they should be handled with the same precautions as a human patient sample.

Use of these reagents for the diagnosis of infectious diseases is not intended. The kit is not for use in the diagnosis of HIV-1 or HIV-2 infection. Anticardiolipin antibodies (ACA) are not detected by this kit.

Each kit contains instructions for use.

COMPOSITION

REF	Component	Content	Description
5186	Routine Control - N	10 x 1 mL	Prepared from pooled normal plasma
5187	Routine Control - A	10 x 1 mL	Prepared from moderately prolonged plasma
5183	Routine Control - SA	10 x 1 mL	Prepared from markedly prolonged plasma
5482	Routine Coagulation Control Set	4 x 1 mL	Prepared from pooled normal plasma
	Routine Control - N	4 x 1 mL	
	Routine Control - A	3 x 1 mL	
	Routine Control - SA	3 x 1 mL	

Each kit contains instructions for use.

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PROCEDURE

Each control should be treated in the same manner as the unknown specimen in accordance with the instructions outlined in each particular test protocol.

INTERPRETATION OF RESULTS

Routine Control N should give values within the laboratory normal range for PT, aPTT and fibrinogen assays. Routine Control A and Routine Control SA have been standardised to give prolonged and markedly prolonged PT and aPTT times respectively. Lat and fibrinogen specific exposed values are provided with each pack of controls.

LIMITATIONS

The results obtained with Coagulation Control Plasmas depend on various factors strongly associated with instrumentation types of the particular instrument-reagent system.

QUALITY CONTROL

Each laboratory should establish a quality control program. Normal and abnormal control plasma results be used prior to each batch of patient samples, to ensure satisfactory instrument and operator performance. If controls do not perform as expected, patient results should be considered invalid.

REFERENCE VALUES

Reference values can vary between laboratories depending on the techniques and systems in use. For this reason each laboratory should establish its own reference ranges.

PERFORMANCE CHARACTERISTICS

The following performance characteristics have been determined by Helena Biosciences Europe or their representatives using an electromechanical coagulation instrument. Each laboratory should establish its own performance data.

Reproducibility

Sample	n	Intra-assay precision	PT CV (%)
Routine Control N	5	2.83	1.01
Routine Control A	5	2.76	1.71
Routine Control SA	5	1.72	1.03

BIBLIOGRAPHY

- Kirkwood TBL et al. (1977) Identification of Sources of Variation in Factor VIII Assay. *British Journal of Haematology*, 35:553-564.
- Goodendorf MD (1971) Reproducibility in Coagulation Assays. *ALOP* 55:551-564.
- Paklun HA and Longberry JH (1973) A Precision Study of Coagulation Factor Assay Techniques. *ALOP* 59:231-235.

Plasmas de contrôle de coagulation

fr

UTILISATION

Le kit Coagulation Control Plasmas est destiné à être utilisé comme produit de contrôle qualité.

Les contrôles Routine Control N, Routine Control A et Routine Control SA servent de témoins normal, modérément prolongé et fortement prolongé pour les tests de PT et du TCA, le fibrinogène, la TCT et l'ATIII ont été dosés et les sons préparés à partir de plasma humain normal.

AVERTISSEMENTS ET PRÉCAUTIONS

Les réactifs du kit sont à usage diagnostique **in vitro** uniquement – **NE PAS INGESTER**. Porter un équipement de protection personnelle approprié lors de la manipulation de tous les composants du kit. Consulter la fiche de données de sécurité du produit pour obtenir des informations détaillées sur les précautions à prendre et les conseils de premiers secours. Éliminer les composants conformément aux réglementations locales.

Un échantillon de sang prélevé sur un patient doit être traité et a donné un résultat négatif (sauf indication contraire sur la boîte du kit ou sur le carton). Les réactifs du kit ne sont pas destinés à être utilisés pour le diagnostic de maladies infectieuses.

Anticardiolipin antibodies (ACA) are not detected by this kit.

COMPOSITION

REF	Component	Content	Description
5186	Routine Control - N	10 x 1 mL	Préparé à partir d'un pool de plasma normal
5187	Routine Control - A	10 x 1 mL	Préparé à partir de plasma humain prolongé
5183	Routine Control - SA	10 x 1 mL	Préparé à partir de plasma humain fortement prolongé
5482	Routine Coagulation Control Set	4 x 1 mL	Préparé à partir de plasma humain normal
	Routine Control - N	4 x 1 mL	
	Routine Control - A	3 x 1 mL	
	Routine Control - SA	3 x 1 mL	

Chaque kit contient une fiche technique.

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LIMITES

Les résultats obtenus avec le Coagulation Control Plasmas dépendent de plusieurs facteurs fortement corrélés avec l'instrument, les types de réactifs, les substrats employés et les variations inter-laboratoires. Le laboratoire doit déterminer une plage prévue pour chaque système instrument-réactif.

CONTRÔLE QUALITÉ

Chaque laboratoire doit établir un programme de contrôle qualité. Les témoins de contrôle, normale et prolongée, doivent être utilisés avant chaque lot de détermination patients afin de s'assurer que l'instrument est correctement étalonné. Les résultats de patients doivent être considérés comme non valides.

VALEURS DE RÉFÉRENCE

Les valeurs de référence peuvent varier d'un laboratoire à l'autre en raison des techniques et des systèmes utilisés. Chaque laboratoire doit établir ses propres données de référence.

CARACTÉRISTIQUES DE PERFORMANCE

Helena Biosciences Europe ou ses représentants ont déterminé les caractéristiques de performance suivantes en utilisant un instrument de coagulation électromécanique. Chaque laboratoire doit établir ses propres données de performance.

Reproductibilité

Échantillon	n	Precision intra-site	PT CV (%)
Routine Control N	5	2.83	1.01
Routine Control A	5	2.76	1.71
Routine Control SA	5	1.72	1.03

BIBLIOGRAPHIE

- Kirkwood TBL et al. (1977) Identification of Sources of Variation in Factor VIII Assay. *British Journal of Haematology*, 37:553-564.
- Goodendorf MD (1971) Reproducibility in Coagulation Assays. *ALOP* 55:551-564.
- Paklun HA and Longberry JH (1973) A Precision Study of Coagulation Factor Assay Techniques. *ALOP* 59:231-235.

Kontrollplasma für die Gerinnung

de

VERWENDUNGSZWECK

Das Coagulation Control Plasma Kit ist für die Qualitätskontrolle vorgesehen.

Routine Control N, Routine Control A und Routine Control SA sind als normale, mäßig verlängerte und stark verlängerte Kontrollen für PT und aPTT (bestimmte) geeignet. Sie sind ebenso auf Fibrinogen, T2 und ATIII getestet und werden aus normalem Humanplasma hergestellt.

WARNHINWEISE UND VORSICHTSMASSNAHMEN

Das in diesem Kit enthaltene Reagenzien sind ausschließlich für die Verwendung in *in-vitro*-Diagnosen vorgesehen. NICHT für diagnostische Zwecke verwenden. Die Reagenzien sind nicht für die Verwendung in der Lebensmittelanalyse geeignet. Die Reagenzien sind nicht für die Verwendung in der Lebensmittelanalyse geeignet. Die Reagenzien sind nicht für die Verwendung in der Lebensmittelanalyse geeignet.

ZUSAMMENSETZUNG

REF	Komponente	Inhalt	Beschreibung
5186	Routine Control - N	10 x 1 mL	Aus gespeichertem Humanplasma hergestellt.
5187	Routine Control - A	10 x 1 mL	Aus verlängertem Humanplasma hergestellt.
5183	Routine Control - SA	10 x 1 mL	Aus stark verlängertem Humanplasma hergestellt.
5482	Routine Coagulation Control Set	4 x 1 mL	4 x 1 mL Routine Control - N, 3 x 1 mL Routine Control - A, 3 x 1 mL Routine Control - SA

Jedes Kit enthält eine Gebrauchsanweisung.

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Declaration of Conformity

helena
Biosciences Europe

HL-7-0138DC DOI 2015/07 (7)

In Application of the Council Directive 98/79/EC on the approximation of the laws of the Member States relating to *In Vitro* Diagnostic Medical Devices & CE marking.

Declaration of conformance to applicable sections of Annex I - Essential Requirements and Annex III (EC Declaration of Conformity) imposed by sections 2 to 5. The below listed products are not classified under Annex II Lists A or B. Access to the appropriate technical files will be made available to the appropriate body in the event this is required.

Product Code	Description	GMDN Classification Code
5187	Routine Control A	30590

I, the undersigned declare that the devices registered against the above GMDN Classification Code conforms to the said Directives.

Full Name: M.J. Stephenson

Title: Managing Director

Signed:



Date: 28 Jul 2015

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Declaration of conformity

Avantor Performance Materials Poland S.A. who is an established manufacturer of reagents and products for diagnostic in vitro located at:

Sowińskiego 11 Street
44-101, Gliwice
Poland

Herewith declares the following:

Reagents mentioned in attached list are labeled with J.T.Baker label, comply with the In Vitro Diagnostic Medical Devices Directive 98/79/EC and the requirements of ISO 13485 Standard.

This declaration is the basis for CE marking of the In Vitro Diagnostic Medical Devices.

The products are not part of List A and List B of Annex II of the IVD Directive 98/79/EC but are subject to self registration.

This declaration is valid for all the IVD medical devices described above and which are placed on the market by ourselves on or after the date hereof and which bear the CE marking.

Gliwice, Poland

A. Szuba

June 14, 2016

Anna Szuba
Quality Director

NIP: 631-010-13-07
Sąd Rejonowy w Gliwicach, X Wydział Gospodarczy KRS nr 0000010108
Wysokość kapitału zakładowego: 2 360 793,00 zł., w całości opłacony
Trademarks are owned by Avantor Performance Materials, Inc. or its affiliates unless otherwise noted
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Deklaracja zgodności WE

Avantor Performance Materials Poland S.A. producent odczynników do diagnostyki in vitro
zlokalizowany:

ul. Sowińskiego 11
44-101, Gliwice
Polska

Deklaruje zgodność odczynników wymienionych w załączonej liście oznakowanych etykietą J.T.Baker z wymaganiami Dyrektywy 98/79/WE Parlamentu Europejskiego i Rady w sprawie wyrobów medycznych używanych do diagnostyki in vitro oraz wymaganiami normy ISO 13485.

Powyższe odczynniki są oznakowane etykietą J.T.Baker i posiadają znaki CE na etykietce.

Produkty nie są częścią wykazu A i wykazu B załącznika II Dyrektywy dla wyrobów medycznych do diagnostyki in vitro z Dyrektywy 98/79/WE Parlamentu Europejskiego i Rady, ale podlegają rejestracji.

Deklaracja obowiązuje dla wszystkich wyrobów medycznych do diagnostyki in vitro opisanych powyżej oraz wprowadzonych na rynek i posiadających oznakowanie CE.

Gliwice, Polska.

Czerwiec 14, 2016

A. Szuba

Anna Szuba

Dyrektor Jakości

NIP: 631-010-13-07
Sąd Rejonowy w Gliwicach, X Wydział Gospodarczy KRS nr 0000010108
Wysokość kapitału zakładowego: 2 360 793,00 zł., w całości opłacony
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Product	Product Number	Pack Size
H32 3-Part Differential	2983	1 unit
Diluid™ 100 Plus	3961	20 L
Diluid™ 22	2980.9010PC	10 L
Diluid™ 610	3969	20 L
Diluid™ Abacus	3430.9020	20 L
Diluid™ AC 900	3996	10 L
Diluid™ APR	3476.9020PC	20 L
Diluid™ Azide Free	3957	20 L
Diluid™ III Diff	3963	20 L
Diluid™ Erma	3459.9020	20 L
Diluid™ Mindray	3439.9020PC	20 L
Diluid™ NR	3483.9020PC	20 L
Diluid™ Ruby	2987.9020PC	20 L
Diluid™ Sheath 3200-4000	3832.9020	20 L
Diluid™ ST1600/2000	3976	20 L
Sheath D	3495.9010PC	10 L
Sheath Fluid 3000/3500	3471.9020PC	20 L
CN-free Lyse Diff AC 900	3998	5 L
CyMet™ 22	2986.0500PE	500 ml
CyMet™ 3000	3469.9010PC	10 L
CyMet™ 3200 CN free	3823.1000	1 L
CyMet™ 3500	3839.5000PC	5 L
CyMet™ 3500 CN free	3825	5 L
CyMet™ 610 CN free	3970	10 L
CyMet™ Abacus CN free	3977	5 L
CyMet™ APR Baso II	3431.1000	1 L
CyMet™ APR CN free	3479.1000PE	1 L
CyMet™ APR EO	3477.0500PE	500 ml
CyMet™ ASA	3478.1000PE	1 L
CyMet™ ASB	2950.2500PE	3.8 L
CyMet™ AS CN free	2951.0250PE	380 ml
CyMet™ BS3 CN free	2952.9010PC	10 L
CyMet™ III Diff	2982.0500PE	500 ml
CyMet™ III Diff CN free	3964	5 L
CyMet™ Erma	3968	1 L
CyMet™ H20	3511.1000	1 L
CyMet™ KX CN Free	3416.0500	500 ml
CyMet™ Micro	3853.1000	1 L
CyMet™ Mindray CN Free	3425.0500	500 ml
CyMet™ NR III	3852.1000	1 L
CyMet™ NR III CN Free	3863.1000	1 L
CyMet™ NR V	3440.0500PE	500 ml
CyMet™ Ruby CN Free	3484.1000PE	1 L
CyMet™ ST 1600/2000 CN free	3486.1000PE	1 L
CyMet™ Leucocyte	3485.1000PE	1 L
CyMet™ Leucocyte	2988.5000PC	5 L
CyMet™ Leucocyte	3759.5000	5 L
CyMet™ Leucocyte	3475.5000PC	5 L
CyMet™ Leucocyte	2989.5000PC	5 L
Blanking Solution 1600/2000	3947	20 L
DelectoTerge™	3763	5 L
DelectoTerge™ BS	3766	1 L
ProClean™	2970.0900PE	900 ml
ProClean™ Abacus	3900	5 L
ProClean™ Abacus	3768.1000	1 L
ProClean™ Abacus	3432.5000	5 L
ProClean™ Abacus	3432.1000PE	1 L

ProClean™ CD	3902.0100PE	100 ml
ProClean™ Extra	3852.5000	5 L
ProClean™ Plus	3867.1000PE	1 L
Rinse Mindray	3901	100 ml
Rinse Mindray	3442.5000PE	5 L
8-Parameter Control L/NIH	3427/3428/3429	2.5 ml
8-Parameter Control L+N+H	3463/3464/3465	2.5 ml
8-Parameter Control 4xN	3746	3 x 2.5 ml
8-Parameter Control 1xL+4xN+1xH	3747	4 x 2.5 ml
8-Parameter Control extended L/NIH	3751	6 x 2.5 ml
3-Diff Control L/NIH	3633/3634/3635	2.5 ml
3-Diff Control 4xN	3433/3434/3435	2.5 ml
3-Diff Control 4xH	3502/3503/3504	4.5 ml
3-Diff Control extended L/NIH	3468	4 x 2.5 ml
BC-Diff 5 Control L/NIH	3467	4 x 2.5 ml
CD-Diff Control L/NIH	3421/3422/3423	2.5 ml
CD-Diff Control 2xL+2xN+2xH	3613/3614/3615	3.0 ml
K-Diff Control L/NIH	3452/3453/3454	3.0 ml
Platelet Control- Extended value	3838	6 x 3.0 ml
WBC Reduced RBC L/H	3455/3456/3457	2.5 ml
XE-Diff Control L/NIH	3474	5 x 3.0 ml
Cervix Spray Fixative	3698/3699	3.0 ml
10% v/v Buffered Formaldehyde (4% w/v)	3731/3732/3733	4.5 ml
10% v/v Buffered Formaldehyde (4% w/v)	3969.1200	12 x 125 ml
10% v/v Buffered Formaldehyde (4% w/v)	3933.1000	1 L
10% v/v Buffered Formaldehyde (4% w/v)	3933.5000PC	5 L
10% v/v Buffered Formaldehyde (4% w/v)	3933.9010	10 L
10% v/v Buffered Formaldehyde (4% w/v)	3933.9020	20 L
UltraClear™	3905.2500PE	2.5 L
UltraClear™	3905.5000PE	5 L
UltraClear™	3905.9010PE	10 L
Eosin-Y Alcoholic	3800.1000PE	1 L
Eosin-Y Alcoholic	3800.2500PE	2.5 L
Giemsa	3856.1000	1 L
Giemsa	3856.2500	2.5 L
Hematoxylin er (Mayer)	3870.1000	1 L
Hematoxylin er (Mayer)	3870.2500	2.5 L
Hematoxylin Modified (Harris, Gill II)	3873.1000	1 L
Hematoxylin Modified (Harris, Gill II)	3873.2500	2.5 L
May-Grünwald	3855.1000	1 L
May-Grünwald	3855.2500	2.5 L
Papanicolaou 2A	3554.1000PE	1 L
Papanicolaou 2A	3554.2500PE	2.5 L
Papanicolaou 2B	3555.1000PE	1 L
Papanicolaou 2B	3555.2500PE	2.5 L
Papanicolaou 3B	3556.1000PE	1 L
Papanicolaou 3B	3556.2500PE	2.5 L
UltraKit™	3921.0500	500 ml
UltraKit™	3921.0600	6 x 100 ml
Mounting medium High	3882.0500	500 ml
Mounting medium Low	3883.0500	500 ml
PBS	3059	20 L
PBS	3059.9010PC	10 L

Diluid* III Diff

Intended use

Diluid* Erma is a specially filtered, non-sterile blood diluting fluid for use in cell counting and sizing.

The reagent is designed for automated instrumentation, capable to monitor a three-part WBC differential, based on the aperture impedance principle and electronically adjusted to operate at an osmolality of 330 ± 20 mOsm/kg.

Summary and principle

The reagent is used to dilute whole blood prior to counting and sizing of RBC, PLT and WBC. Content of the reagent maintains stability of RBC, PLT and WBC during counting.

Content: Diluid* III Diff is water based and contains:

NaCl, Na₂SO₄, procaine HCl and preservatives in an inorganic buffer compound.

Warning and precautions

Harmful if swallowed. Avoid contact with eyes, skin and clothing.

Storage and stability: Diluid* III Diff is stable for three years at 18-30°C.

Indications of deterioration

There are no visible deteriorations; otherwise the reagent shouldn't give optimised performance. The reagent can be used through out shelf life, giving optimised performance. No guarantees to reagent performance are given after the expiry date.

Instructions for use

Diluid* Erma should be used undiluted according to instrument manufacturer's instructions for use and should be connected as listed in the Operators manual. Reagent may be used with Hypochlorite 0.5% or Proclean* as a cleaning agent. Furthermore reagent may be used with next lysing reagents: with Cymet BS and Detectoterge BS.

* Trademark of Avantor™ Performance Materials -

DetectoTerge* BS

Intended use

DetectoTerge* BS is a specially filtered, non-sterile cleaning fluid for use in cleaning of cell counters. The product is designed for automated instrumentation, capable to clean blood diluting parts of the instrument. Intended to be used in vitro for the examination of specimens derived from the human body.

In daily routine DetectoTerge* BS is connected to the instrument as an on-line cleaner.

Between every sample the blood aspiration path is cleaned with DetectoTerge* BS.

DetectoTerge* BS should be used on the BeneSphera 3 part differential hematology analyzer.

Summary and principle

The reagent is used to clean blood diluting parts prior to remove cell fragments from the instrument.

The solution is isotonic and contains surface active components to remove remaining blood cells in the fluid path. It also contains a harmless green dye visualising the reagent in the tubing of the instrument.

Content

DetectoTerge* BS is water based and contains:

Poly-oxy-ethylene-alkyl-alcohol, NaCl, Na₂SO₄ and preservatives in an inorganic buffer compound.

Warning and precautions

Harmful if swallowed. Avoid contact with eyes, skin and clothing.

Storage and stability

DetectoTerge* BS is stable for three years at 18-30°C.

Indications of deterioration

There are no visible deteriorations; otherwise the reagent shouldn't give optimised performance. The reagent can be used throughout shelf life, giving optimised performance. No guarantees to reagent performance are given after the expiry date.

Instructions for use

DetectoTerge* BS should be used undiluted according to instrument manufacturer's instructions for use and should be connected as listed in the Operators manual.

Reagent may be used with Diluid* III Diff and CyMet* BS3 CN Free.

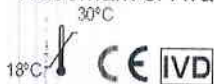
Pack size

REF 2970.0900PE

DetectoTerge* BS

900 millilitres HDPE bottle

* Trademark of Avantor Performance Materials B.V. – Deventer – Holland



Avantor™ Performance Materials
Teugseweg 20 – 7418 AM Deventer – The Netherlands
Tel: +31 (0)570 687500
The devices as mentioned in this sheet comply with the
In Vitro Diagnostic Medical Device Directive 98/79/EG

CyMet BS3 CN Free

Utilizarea prevăzută

CyMet BS3 CN Free este un fluid de reacție pentru lizarea sângelui, care este filtrat special, pentru utilizare în numărarea și dimensionarea celulelor. Destinate pentru a fi utilizate in vitro pentru examinarea specimenelor derivate din corpul uman.

Reactivul este proiectat pentru instrumente automate, capabile să monitorizeze un diferențial WBC cu trei părți, bazat pe principiul impedenței diafragmei. CyMet BS3 CN Free este, de asemenea, folosit pentru analiza hemoglobinei prin măsurarea optică. CyMet BS3 CN Free trebuie utilizat în asociere cu Diluid III Diff pe analizorul de hematologie diferențială BeneSphera 3 part.

Rezumat și principiu

Reactivul este utilizat înainte de numărarea și dimensionarea WBC. Stratul de reactiv reacționează cu RBC pentru a elibera hemoglobina înainte de a-l analiza prin măsurători optice și modifică WBC pentru numărare și dimensionare.

Conținutul

CyMet BS3 CN Free este pe bază de apă și conține:

Compuși cuaternari de amoniu și un poli-oxi-etilen-alchil-alcool.

Atenție și măsuri de precauție

Daunator dacă e inghitit. Evitați contactul cu ochii, pielea și îmbrăcămintea.

Depozitare și stabilitate

CyMet BS3 CN Free este stabil pentru doi ani la 18-30 ° C.

Indicații de deteriorare

Nu există deteriorări vizibile; în caz contrar, reactivul nu trebuie să ofere performanțe optimizate.

Reactivul poate fi utilizat pe toată durata de valabilitate, oferind performanțe optimizate.

Nu există garanții privind performanța reactivului după data de expirare.

Instrucțiuni de folosire

CyMet BS3 CN Free trebuie folosit fără diluare în conformitate cu instrucțiunile producătorului și trebuie conectat conform instrucțiunilor din manualul de utilizare.

Reactivul poate fi folosit de DetecteTerge ca agent de curățare. În plus, se poate folosi reactiv cu Diluid III Diff.

Dimensiunea pachetului

REF 2982.0500PE CyMet BS3 CN Flacon de 500 ml liber

* Marca comercială a materialelor de performanță Avantor B.V. - Deventer - Olanda



ООО «Медиклон»

127276 Москва, Ботаническая ул., 35, 1\ф +7495 231-2272 +7499 502-1214

П А С П О Р Т – С Е Р Т И Ф И К А Т П Р О И З В О Д И Т Е Л Я
на «Набор реагентов для определения групп крови человека систем
ABO, Резус и Kell» по ТУ-9398-101-51203590-2009
(ЦОЛИКЛОНЫ Анти-А, Анти-В и Анти-AB)

Регистрационное удостоверение № ФСР 2009/06043 от 05 ноября 2009 г

Наименование: Цоликлон Анти-А во флаконах по 10 мл с красными крышками

Серия: 096111

Единица: 100 мл

Изготовлен: 05.11.2019

Количество единиц: 40

Годен до: 05.11.2021

Объем серии: 10000 мл.

Паспорт: A096111 от 05.11.2019

Наименование показателя	Норма по ТУ	Результаты испытаний
1. Внешний вид		
1.1 Цоликлон анти-А	Прозрачная жидкость красного цвета.	Соответствует
1.2 Цоликлон анти-В	Прозрачная жидкость синего цвета.	
1.3 Цоликлон анти-AB	Прозрачная бесцветная жидкость.	
2. Серологические свойства		
2.1 Специфичность	Цоликлон анти-А не должен давать агглютинации с эритроцитами групп В(III) и O(I) Цоликлон анти-В не должен давать агглютинации с эритроцитами групп А(II) и O(I) Цоликлон анти-AB не должен давать агглютинации с эритроцитами групп O(II)	Соответствует
2.1 Гематоглинирующая способность	Агглютинация на плоскости эритроцитов А(II) и В с соответствующими Цоликлонами должна появиться не позднее 10 сек. после смешивания Титр Цоликлона анти-А в реакции агглютинации на плоскости с эритроцитами группы А(II) 1:32 - 1:64 Титр Цоликлона анти-В в реакции агглютинации на плоскости с эритроцитами группы В(III) 1:64	Соответствует 1:32 - 1:64
2.3 Титр	Титр Цоликлона анти-AB в реакции агглютинации на плоскости с эритроцитами групп А(II) 1:32 - 1:64 и В(III) 1:64	Соответствует 1:64 Соответствует 1:32 - 1:64

Цоликлон соответствует требованиям ТУ - 9398-101-51203590-2009

Заведующая ОТК ООО «Медиклон»

М.С. Орлова



ООО "Медиклон"

127276 Москва, Ботаническая ул., 35, г\ф +7495 231-2272 +7499 502-1214

П А С П О Р Т - С Е Р Т И Ф И К А Т П Р О И З В О Д И Т Е Л Я

на «Набор реагентов для определения групп крови человека систем АВО, Резус и Келл» по ГУ-9398-101-51203590-2009

(ЦОЛИКЛОНЫ: АНТИ-А, АНТИ-В И АНТИ-АВ)

Регистрационное удостоверение № ФСР 2009/06043 от 05 ноября 2009 г

Наименование: Цоликлон Анти-В во флаконах по 10 мл с синими крышками

Серия: 095810

Единица: 100 мл

Изготовлен: 21.10.2019

Количество единиц: 40

Годен до: 21.10.2021

Объем серии: 10000 мл.

Паспорт: B095810 от 21.10.2019

Наименование показателя	Норма по ТУ	Результаты испытаний
1. Внешний вид		
1.1 Цоликлон анти-А	Прозрачная жидкость красного цвета.	Соответствует
1.2 Цоликлон анти-В	Прозрачная жидкость синего цвета.	
1.3 Цоликлон анти-АВ	Прозрачная бесцветная жидкость.	
2. Серологические свойства		
2.1 Специфичность	Цоликлон анти-А не должен давать агглютинации с эритроцитами групп В(III) и O(I) Цоликлон анти-В не должен давать агглютинации с эритроцитами групп А(III) и O(I) Цоликлон анти-АВ не должен давать агглютинации с эритроцитами группы O(I) Агглютинация на плоскости эритроцитов А I и В с соответствующими Цоликлонами должна появиться не позднее 10 сек. после смешивания	Соответствует Соответствует Соответствует Соответствует 10 секунд
2.1 Гемагглютинирующая способность	Титр Цоликлона анти-А в реакции агглютинации на плоскости с эритроцитами группы A(II) 1:32 - 1:64 Титр Цоликлона анти-В в реакции агглютинации на плоскости с эритроцитами группы B(III) 1:64	Соответствует 1:32 - 1: 64
2.3 Титр	Титр Цоликлона анти-АВ в реакции агглютинации на плоскости с эритроцитами групп A(II) 1:32 - 1: 64 и B(III) 1: 64	Соответствует 1:64 Соответствует 1:32 - 1: 64

Цоликлон соответствует требованиям ТУ - 9398-101-51203590-2009

Заведующая ОТК ООО «Медиклон»

М.С. Орлова



МЕДИКЛОН

ООО «Медиклон»

127276 Москва, Ботаническая ул., 35, 1\ф +7495 231-2272 +7499 502-1214

П А С П О Р Т – С Е Р Т И Ф И К А Т П Р О И З В О Д И Т Е Л Я
на «Набор реагентов для определения групп крови человека систем
ABO, Резус и Kell» по ТУ-9398-101-51203590-2009
(ЦОЛИКЛОНЫ Анти-А, Анти-В и Анти-AB)

Регистрационное удостоверение №ФСР 2009/06043 от 05 ноября 2009 г

Наименование: Цоликлон Анти-AB

Серия: 098611

Единица: 100 мл

Изготовлен: 05.11.2019

Количество единиц: 10

Годен до: 05.11.2021

Объем серии: 10000 мл.

Паспорт: AB098611 от 05.11.2019

Наименование показателя	Норма по ТУ	Результаты испытаний
1. Внешний вид		
1.1 Цоликлон анти-А	Прозрачная жидкость красного цвета.	Соответствует
1.2 Цоликлон анти-В	Прозрачная жидкость синего цвета.	
1.3 Цоликлон анти-AB	Прозрачная бесцветная жидкость.	
2. Серологические свойства		
2.1 Специфичность	Цоликлон анти-А не должен давать агглютинации с эритроцитами групп В(III) и O(I) Цоликлон анти-В не должен давать агглютинации с эритроцитами групп А(III) и O(I) Цоликлон анти-AB не должен давать агглютинации с эритроцитами групп A(III) и O(I) --- Агглютинация на плоскости эритроцитов А1 и В с соответствующими Цоликлонами должна появиться не позднее 10 сек. после смешивания	Соответствует
2.1.1 Гемагглютинирующая способность	Тип Цоликлона анти-А в реакции агглютинации на плоскости с эритроцитами группы A(II) 1:32 - 1:64 Тип Цоликлона анти-В в реакции агглютинации на плоскости с эритроцитами группы B(III) 1:32 - 1:64	Соответствует 10 секунд
2.3 Тип	Тип Цоликлона анти-AB в реакции агглютинации на плоскости с эритроцитами групп A(III) 1:32 - 1:64 и B(III) 1:64	Соответствует 1:32 - 1:64

Цоликлон соответствует требованиям ТУ-9398-101-51203590-2009

Заведующая ОТК ООО «Медиклон»

М.С. Орлова



МЕДИКЛОН

127276 Москва, Ботаническая ул., 35, т/ф (495) 231-2272 (499) 502-1214

ООО «Медиклон»

ПАСПОРТ-СЕРТИФИКАТ ПРОИЗВОДИТЕЛЯ

на «Набор-реагентов для определения групп крови человека систем ABO, Резус и Kell» по ТУ-9398-101-51203590-2009 (ЦОЛИКЛОН Анти-D Супер)

Регистрационное удостоверение № ФСР 2009/06043 от 05 ноября 2009 г.

Наименование: Цоликлон Анти-D Супер во флаконах по 10 мл с зелеными крышками

Серия: 292711

Единица: 100 мл

Изготовлен: 05.11.2019

Количество единиц 40

Годен до: 05.11.2021

Объем серии: 10000 мл.

Паспорт: Дс292711 от 05.11.2019

Наименование показателя	Характеристика нормы по ТУ	Результаты испытаний
1. Внешний вид	Прозрачная жидкость светло-бежевого цвета	Соответствует
2. Серологические свойства		
2.1 Специфичность	Цоликлон Анти-D Супер не должен агглютинировать D(-) эритроциты.	Соответствует
2.2 Гемагглютинирующая способность	Четкая реакция агглютинации должна наступать в течение 30 сек. после смешивания реагента с D(+) эритроцитами	Соответствует 30 сек.
2.3 Титр	Титр Цоликлона Анти-D Супер в реакции агглютинации на плоскости с D(+) эритроцитами 1:32 Титр Цоликлона Анти-D Супер в реакции прямой агглютинации с D(+) эритроцитами в микропласте не ниже 1:256	Соответствует 1:32 1:256

Цоликлон соответствует требованиям ТУ - 9398-101-51203590-2009

Заклепывает ОТК ООО «Медиклон»

М.С.Орлова



МЕДИКЛОН

ООО "Медиклон"

127276 Москва, Ботаническая ул., 35, т/ф (495) 231-2272 (499) 502-1214

ПАСПОРТ-СЕРТИФИКАТ ПРОИЗВОДИТЕЛЯ
на набор реагентов для определения групп крови человека систем
ABO, Резус и Kell по ТУ-9398-101-51203590-2009
(ЦОЛИКЛОН Анти-D (IgG))

Регистрационное удостоверение № ФСР 2009/06043 от 05 ноября 2009 г.

Наименование: Цоликлон Анти-D(IgG)

Серия: 292110

Единица: 100 мл

Изготовлен: 28.10.2019

Количество единиц: 10

Годен до: 28.10.2021

Объем серии: 10000 мл.

Паспорт: Дж292110 от 28.10.2019

Наименование показателя	Характеристика нормы	Результаты испытаний
1. Внешний вид	Прозрачная жидкость светло-белого цвета	Соответствует
2. Серологические свойства		
2.1 Специфичность	Цоликлон Анти-D не должен агглютинировать D(-) эритроциты.	Соответствует
2.2 Гемагглютинирующая способность	Агглютинация эритроцитов D+ с Цоликлоном в пробирочном тесте с желатином должна появляться не позднее 15 мин.	Соответствует
2.3 Титр	Титр Цоликлона анти-D в пробирочном тесте с желатином 1:128. Титр Цоликлона в испр. с антиглобулиновом тесте 1:512	Соответствует

Цоликлон соответствует требованиям ТУ - 9398-101-51203590-2009

Заведующая ОТК ООО «Медиклон»

М.С.Орлова

ООО "АГАТ-МЕД"
105173, Москва, ул. Главная д.6, кв.12
многоканальный т/ф. 777-41-92
факс/авт. (095)741-25-19;
т/ф. (499)780-97-48; 780-97-84
E-mail: agat@agat.ru, http://www.agat.ru

ПАСПОРТ

Набор контрольных растворов гемоглобина
для биохимических исследований 3 фл. х 5 мл.

«Гемоглобин –Контроль» (Биоконт ГК)

ТУ 9398-275-11498242-00

Серия **57/831018** Дата выпуска **10.2018** Годен до **11.2020**
Количество наборов в серии **1000**

Наименование показателя	Требования ТУ	Результаты анализа
1. Внешний вид		
1.1 Раствор гемоглобина ГК-1 (Кат.№339), ГК-2 (Кат.№340), ГК-3 (Кат.№341)	Жидкость от темно- красного до темно- коричневого цвета	Жидкость темно- красного цвета
2. Технические характеристики		
2.1 Концентрация раствора гемоглобина: ГК-1, г/л, в интервале, ГК-2, г/л, в интервале, ГК-3, г/л, в интервале.	65-75 110-130 145-175	72 121 161
3. Показатели правильности определения		
3.1 Коэффициент вариации результатов определения, %, не более	2,0	соответствует
3.2 Допустимое отклонение от аттестационного значения концентрации гемоглобина, % не более	2,0	соответствует
3.3 Межфлаконная вариация расхождение, %, не более	2,0	соответствует
3.4 Допустимый разброс результатов определения концентрации гемоглобина в разных наборах одной серии, % не более	2,0	соответствует

Заключение ОКК ООО «Агат-Мед»:

Набор серии **57/831018** требованиям ТУ 9398-275-11498242-00 предприятия
соответствует.

Начальник ОКК ООО «АГАТ-МЕД» Гладун В.В.
« 10 » октября 2018 г.



III

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



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



SGS

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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.

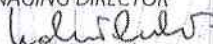
Commercializzazione di articoli da laboratorio

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 Cusolito

Data di Prima Emissione
First Issue Date

1998-07-23

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

Settore IAF 14 - 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° 505DM06

CERTIFICATE N° 505DM06

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

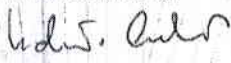
per i seguenti Processi
concerning the following kinds of Processes

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 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



CISQ is a member of



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.

CERTIFICATO n.
CERTIFICATE No.

4265/4

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

GRUPPO VACUTEST KIMA

Sede / Head Office

Via dell'Industria, 12 – 35020 Arzergrande (PD) - Italia

Unità Operative / Operative Units

MEUS S.r.l. - Via Leonardo da Vinci, 24B – 26 – 28 – Zona Industriale Tognana – 35028 Piove di Sacco (PD) - Italia

MEUS S.r.l. - Via dell'Industria, 2 - 16 – 35020 Arzergrande (PD) - Italia

ROLL S.R.L. - Via Leonardo Da Vinci, 24A – Zona Industriale Tognana – 35028 Piove di Sacco (PD) - Italia

KIMA S.R.L. - Via Leonardo da Vinci, 22 – Zona Industriale Tognana – 35028 Piove di Sacco (PD) - Italia

VACUTEST KIMA S.r.l. - Via dell'Industria, 12 – 35020 Arzergrande (PD) – Italia

VACUTEST KIMA S.r.l. via L. 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: 14 - 29

Progettazione e produzione di provette con vuoto predeterminato ad uso prelievo ematico, liquidi biologici e urine. Produzione di provette per microprelievi di sangue. Progettazione e produzione di Holders (camicie) per prelievo sottovuoto. Progettazione e produzione di kit diagnostici per l'analisi del sangue e dei liquidi biologici. Progettazione e produzione di terreni di coltura per microbiologia. Progettazione e produzione di aghi e dispositivi sterili per il prelievo ematico. 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. Progettazione e produzione di stampi per articoli in plastica per laboratorio analisi. Stampaggio di materie termoplastiche ad iniezione per articoli medicali.

Design and production of test tubes with predetermined vacuum for collection of haematological samples, biological liquids and urine samples. Production of test tubes for micro-collection of haematological samples. Design and production of Holders for vacuum sampling. Design and production of diagnostic kits for blood and biological liquids analysis. Design and production of culture media for microbiology. Design and production of sterile needles and devices for collection of haematological samples. Trading of the products of the Group: diagnostic kits, culture media for microbiology, plastic disposable labware, test tubes with predetermined vacuum and sterile needles. Design and production of moulds for plastic labware. Injection moulding of thermoplastic materials for medical devices.

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

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



www.cisq.com

CISQ è la Federazione Italiana di Organismi di Certificazione dei sistemi di gestione aziendale.
CISQ is the Italian Federation of management system Certification Bodies.



CISQ is a member of



THE INTERNATIONAL CERTIFICATION NETWORK
www.lqnet-certification.com

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CERTIFICATO n.
CERTIFICATE No.

4264/4

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

GRUPPO VACUTEST KIMA

Sede / Head Office

Via dell'Industria, 12 - 35020 Arzergrande (PD) - Italia

Unità Operative / Operative Units

MEUS S.r.l. - Via Leonardo da Vinci, 24B - 26 - 28 - Zona Industriale Tognana - 35028 Piove di Sacco (PD) - Italia

MEUS S.r.l. - Via dell'Industria, 2 - 16 - 35020 Arzergrande (PD) - Italia

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VACUTEST KIMA S.r.l. - Via dell'Industria, 12 - 35020 Arzergrande (PD) - Italia

VACUTEST KIMA S.r.l. via L. 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: 14 - 29

Progettazione e produzione di provette con vuoto predeterminato ad uso prelievo ematico, liquidi biologici e urine.
Produzione di provette per microprelievi di sangue. Progettazione e produzione di Holders (camicie) per prelievo sottovuoto.
Progettazione e produzione di kit diagnostici per l'analisi del sangue e dei liquidi biologici. Progettazione e produzione di terreni di coltura per microbiologia. Progettazione e produzione di aghi e dispositivi sterili per il prelievo ematico.
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. Progettazione e produzione di stampi per articoli in plastica per laboratorio analisi. Stampaggio di materie termoplastiche ad iniezione per articoli medicali.

Design and production of test tubes with predetermined vacuum for collection of haematological samples, biological liquids and urine samples. Production of test tubes for micro-collection of haematological samples. Design and production of Holders for vacuum sampling. Design and production of diagnostic kits for blood and biological liquids analysis. Design and production of culture media for microbiology. Design and production of sterile needles and devices for collection of haematological samples. Trading of the products of the Group: diagnostic kits, culture media for microbiology, plastic disposable labware, test tubes with predetermined vacuum and sterile needles. Design and production of moulds for plastic labware. Injection moulding of thermoplastic materials for medical devices.

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 di cui al presente certificato, si prega di contattare il n° telefonico +39 02 725341 o indirizzo e-mail info@icim.it.

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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.

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SGQ N° 004 A

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www.cisq.com

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CISQ is the Italian Federation of management system Certification Bodies.



TÜV Rheinland

EC Certificate

Directive 93/42/EEC Annex II, excluding Section 4

Full Quality Assurance System

Medical Devices

Registration No.: HD 60105393 0001

Report No.: 21234760 001

Manufacturer: KABE LABORTECHNIK GmbH
Jägerhofstr. 17
51588 Nümbrecht
Deutschland

Products: - Canulas for blood collection
- MBU Capillaries
(see attachment for details)

Replaces Approval, Registration No.: HD 60034211 0001

Expiry Date: 2020-10-15

The Notified Body hereby declares that the requirements of Annex II, excluding section 4 of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex II, section 5 of the aforementioned directive. For placing on the market of class III devices covered by this certificate an EC design-examination certificate according to Annex II, section 4 is required.

Notified Body

Effective Date: 2015-10-15

Date: 2015-10-15



Dipl.-Ing. I. Munkler

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC concerning medical devices with the identification number 0197.



TÜV Rheinland

Doc. 1/1, Rev. 0

TÜV Rheinland

LGA Products GmbH

Tillystraße 2, 90431 Nürnberg

Attachment to Certificate

Registration No.: HD 60105393 0001
Report No.: 21234760 001

Manufacturer: KABE LABORTECHNIK GmbH
Jägerhofstr. 17
51588 Nümbrecht
Deutschland

Products included:

- Canulas for blood collection

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

- MBU Capillaries

Notified Body

Date: 2015-10-16



Dipl.-Ing. I. Munkler



Общество с ограниченной ответственностью
«Научно-производственная фирма «ВИНАР»
Юр.адрес: 105094, г. Москва, ул. Госпитальный вал, д.5, стр.7А, пом. VIII
Для писем: 105094, г. Москва, а/я 26
тел/факс: (495) 988-76-67, 360-61-46, 360-72-19
http://www.vinar.ru e-mail: main@vinar.ru

Общество с ограниченной ответственностью «Научно-производственная фирма «ВИНАР»

ПАСПОРТ КАЧЕСТВА

Индикаторы химические одноразовые воздушной стерилизации МедИС-В-Винар по ТУ 9398-032-11764404-2004

Регистрационное удостоверение
№ ФСР 2009/05017
от 27.08.2019 г.

Сертификат соответствия
№ РОСС RU. ИМ02.Н18087
от 18.09.2019 г.



Модификация :

«МедИС-В-180/60»

Партия 9177109

Дата изготовления Октябрь 2019 г.

Гарантийный срок 3 года

Условия эксплуатации и хранения в соответствии с инструкцией производителя

Код ОКПД 2 32.50.50.190

Наименование показателя	Норма	Значение
Технические характеристики	ТУ 9398-032-11764404-2004	Соответствует
Соответствие ГОСТ	класс 4 по ГОСТ ISO 11140-1-2011	Соответствует

Ответственный
за контроль качества



ЧУВАНОВА А.А.



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, Серебряническая 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.CM.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

(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

Федеральное агентство по техническому регулированию и метрологии



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

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

www.nopss.ru

СЕРТИФИКАТ СООТВЕТСТВИЯ

выдан
Обществу с ограниченной ответственностью
«МиниМед»

ИНН 3234007127 / ОГРН 1023202138332

241520, Брянская область, Брянский район, с. Окуловское, ул. Шоссейная, 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 СИ256

Руководитель органа
по сертификации:

Подпись

Платонов Б.А.

Настоящий сертификат обязывает организацию поддерживать состояние выполняемых работ в соответствии с вышеуказанным стандартом, что будет находиться под контролем органа по сертификации СИ256 "НОПСС" и подтверждаться при прохождении ежегодного инспекционного контроля.

Федеральное агентство по техническому регулированию и метрологии



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

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

www.nopss.ru

ПРИЛОЖЕНИЕ №1

К сертификату соответствия № СИ256

Применительно к видам Деятельности:

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

НОПСС

Руководитель органа
по сертификации:

Подпись

Платонов Б.А.