Formularul ofertei (F3.1)

Data depunerii ofertei: " 20 " noiembrie 2019

Licitaţia Nr.: 2101397

Către: ***IMSP AMT Buiucani.***

ICS Diamedix Impex SRL declară că:

a) Au fost examinate şi nu există rezervări faţă de documentele de atribuire.
b) ***ICS Diamedix Impex SRL*** se angajează să furnizeze/presteze, în conformitate cu documentele de atribuire şi condiţiile stipulate în specificaţiile tehnice şi preţ, următoarele bunuri şi/sau servicii: reagenti si consumabile de laborator.
c) Suma totală a ofertei fără TVA constituie:
329064,00 lei *(trei sute douazeci si noua mii saizeci si patru lei 00 bani)*.

d) Suma totală a ofertei cu TVA constituie:
371 010. 24 lei *(trei sute saptezeci si unu mii zece lei 24 bani)*.
e) Prezenta ofertă va rămîne valabilă pentru perioada de timp specificată în **FDA4.8.**, începînd cu data-limită pentru depunerea ofertei, în conformitate cu **FDA5.2.**, va rămîne obligatorie şi va putea fi acceptată în orice moment pînă la expirarea acestei perioade;
f) În cazul acceptării prezentei oferte, ***ICS Diamedix Impex SRL*** se angajează să obţină o Garanţie de bună execuţie în conformitate cu **FDA7**, pentru executarea corespunzătoare a contractului de achiziţie publică.
g) Nu sîntem în nici un conflict de interese, în conformitate cu punctul **IPO5.4**.
h) Compania semnatară, afiliaţii sau sucursalele sale, inclusiv fiecare partener sau subcontractor ce fac parte din contract, nu au fost declarate neeligibile în baza prevederilor legislaţiei în vigoare sau a regulamentelor cu incidenţă în domeniul achiziţiilor publice, în conformitate cu punctul **IPO5.5**.

Semnat: Turcanu L.Ș.

Nume: ***Dorel Turcanu***

În calitate de: ***Reprezentant vanzari***

Ofertantul: ***I.C.S. " Diamedix Impex" S.R.L.***

Adresa: ***mun. Chisinau, str. 31 august 1989 108/2***

Data: *" 19 " noiembrie 2019*

Digitally signed by Marinescu Traian Alin
Date: 2019.11.20 12:10:51 EET
Reason: MoldSign Signature
Location: Moldova

Specificații de preț (F4.2)

[Acest tabel va fi completat de către ofertant în coloanele 5,6,7,8, iar de către autoritatea contractantă – în coloanele 1,2,3,4,9]

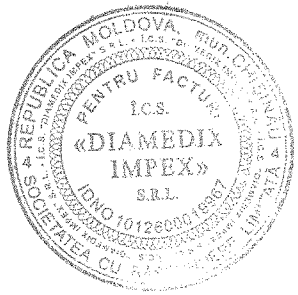
Numărul licitației:	21013977		Data: „20" noiembrie 2019		Alternativa nr.: _____
Denumirea licitatiei:	Achizitionarea reactivelor de laborator pentru 2020		Lot: _____		Pagina: 1 din 1

Cod CPV	Denumirea bunurilor și/sau a serviciilor	Unitatea de măsură	Canti-tatea	Preț unitar (fără TVA)	Preț unitar (cu TVA)	Suma fara TVA	Suma cu TVA	Termenul de livrare/prestare
1	2	3	4	5	6	7	8	9
2	**Analizator hematologic automat ADVIA 2120**							
33696500-0	CBC Timepac	set	9	7800,00	8424,00	70200,00	75816,00	La comanda Cumparatorului, timp de 10 zile
3	**Analizator hematologic automat ADVIA 2120**							
33696500-0	Diff Timepac	set	9	8880,00	9590,40	79920,00	86313,60	La comanda Cumparatorului, timp de 10 zile
4	**Analizator hematologic automat ADVIA 2120**							
33696500-0	Sheath / Rinse	buc	16	4464,00	5356,80	71424,00	85708,80	La comanda Cumparatorului, timp de 10 zile
5	**Analizator hematologic automat ADVIA 2120**							
33696500-0	EZ Wash	set	16	3672,00	4406,40	58752,00	70502,40	La comanda Cumparatorului, timp de 10 zile
6	**Analizator hematologic automat ADVIA 2120**							
33696500-0	TestPoint 3in1 Hematology Control Abnormal1	set	3	4800,00	5184,00	14400,00	15552,00	La comanda Cumparatorului, timp de 10 zile
7	**Analizator hematologic automat ADVIA 2120**							

Cod CPV	Denumirea bunurilor şi/sau a serviciilor	Unitatea de măsură	Canti-tatea	Preţ unitar (fără TVA)	Preţ unitar (cu TVA)	Suma fara TVA	Suma cu TVA	Termenul de livrare/prestare
1	2	3	4	5	6	7	8	9
33696500-0	TestPoint 3in1 Hematology Control Abnormal2	set	3	4800,00	5184,00	14400,00	15552,00	La comanda Cumparatorului, timp de 10 zile
8	**Analizator hematologic automat ADVIA 2120**							
33696500-0	TestPoint 3in1 Hematology Control Normal	set	3	4800,00	5184,00	14400,00	15552,00	La comanda Cumparatorului, timp de 10 zile
9	**Analizator hematologic automat ADVIA 2120**							
33696500-0	OptiPoint	set	1	2976,00	3214,08	2976,00	3214,08	La comanda Cumparatorului, timp de 10 zile
10	**Analizator hematologic automat ADVIA 2120**							
33696500-0	Set Point Calibrator	set	1	2592,00	2799,36	2592,00	2799,36	La comanda Cumparatorului, timp de 10 zile
	TOTAL					**329064,00**	**371010,24**	

Semnat: Turcanu Numele, Prenumele: **Turcanu Dorel** În calitate de: **Reprezentant vanzari**

Ofertantul: **I.C.S. "D IAMEDIX IMPEX" S.R.L.** Adresa: **mun. Chisinau, str 31 august 1989, 108/2**



Specificații tehnice (F4.1)

[Acest tabel va fi completat de către ofertant în coloanele 3, 4, 5, 7, iar de către autoritatea contractantă – în coloanele 1, 2, 6, 8]

Numărul licitației:	**21013977**	Data: „20" noiembrie 2019		Alternativa nr.:
Denumirea licitației:	**Achizitionarea reactivilor de laborator pentru 2020**	Lot: _____		Pagina: 1 din 1

Cod CPV	Denumirea bunurilor și/sau a serviciilor	Modelul articolului	Țara de origine	Produ-cătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7	8
	Bunuri/Servicii:						
	Lotul 1. Analizator hematologic automat ADVIA 2120						
33696500-0	CBC Timepac	CBC Timepac	Anglia	SIEMENS	CBC Timepac	Set complet: Defoamer (1 x 75 ml); RBC/PLT (2 x 2700 ml); HGB (2 x 1100 ml); BASO (2 x 1100 ml). Ambalaj original de la producator.	
33696500-0	Diff Timepac	Diff Timepac	Anglia	SIEMENS	Diff Timepac	Set ce contine: Perox 1 (2 x 650 ml); Perox 2 (2 x 305 ml); Perox 3 (2 x 585 ml); Perox Sheath (2 x 2725 ml). Ambalaj original de la producator.	
33696500-0	Sheath / Rinse	Sheath / Rinse	Anglia	SIEMENS	Sheath / Rinse 1 x 20 l ml	Impachetare: 1X 20 L. Ambalaj original de la producator.	
33696500-0	EZ Wash	EZ Wash	Anglia	SIEMENS	EZ Wash 2 x 1620 ml	Set ce contine: 2 x 1620 ml. Ambalaj original de la producator.	
33696500-0	TestPoint 3in1 Hematology Control Abnormal1	TestPoint 3in1 Hematology Control Abnormal1	Anglia	SIEMENS	TestPoint 3in1 Hematology Control Abnormal1 4 x 4 ml	Material de control pentru verificarea valorilor patologice scazute pentru toti parametri, inclusiv 5 Diff. Set ce contine 4 flacoane a cite 4ml. Ambalaj original de la producator.	
33696500-0	TestPoint 3in1 Hematology Control Abnormal2	TestPoint 3in1 Hematology Control Abnormal2	Anglia	SIEMENS	TestPoint 3in1 Hematology Control Abnormal2 4 x 4 ml	Material de control pentru verificarea valorilor patologice inalte pentru toti parametri, inclusiv 5 Diff. Set ce contine 4 flacoane a cite 4ml. Ambalaj original de la producator.	
33696500-0	TestPoint 3in1 Hematology Control Normal	TestPoint 3in1 Hematology Control Normal	Anglia	SIEMENS	TestPoint 3in1 Hematology Control Normal4 x 4 ml	Material de control pentru verificarea valorilor normale pentru toti parametri, inclusiv 5 Diff. Set ce contine 4 flacoane a cite 4ml. Ambalaj original de la producator.	
33696500-0	OptiPoint	OptiPoint	Anglia	SIEMENS	OptiPoint 4 x 6 ml	OptiPoint 4 x 6 ml	
33696500-0	SetPoint Calibrator	SetPoint Calibrator	Anglia	SIEMENS	Set Point Calibrator 2 x 6.1 ml	Set Point Calibrator 2 x 6.1 ml	
	TOTAL						

Semnat: Turcanu Numele, Prenumele: **Turcanu Dorel** În calitate de: **Reprezentant vanzari**

Ofertantul: **I.C.S. "D IAMEDIX IMPEX" S.R.L.** Adresa: **mun. Chisinau, str. 31 august 1989, 108/2**

SIEMENS

EC Declaration of Conformity

CE

We hereby declare that the product described below conforms to all applicable requirements of Council Directive 98/79/EC for in vitro diagnostic medical devices.

Legal Manufacturer:	Siemens Healthcare Diagnostics Inc. 511 Benedict Avenue Tarrytown, NY, 10591-5097, USA
Place of Manufacture:	ThermoFisher Scientific 8365 Valley Pike Middletown, VA, 22645-0307, USA
EC Authorized Representative:	Siemens Healthcare Diagnostics Ltd. Sir William Siemens Square Frimley, Camberley, GU16 8QD, UK
Product Name:	ADVIA 120/2120/2120i CBC TIMEPAC
Catalogue Number (REF):	09826813
Siemens Material Number (SMN):	10312269
Legacy Product Code:	T01-3620-52
Classification:	General IVD
Conformity Assessment Route:	ANNEX III
Document Control Number:	DoC_ADVIA 120/2120/2120i CBC TIMEPAC
Version:	1.0

This declaration of conformity is issued under the sole responsibility of Siemens Healthcare Diagnostics Inc.
This declaration supersedes any declaration issued previously for the same product.

Signature: Digitally signed by Gee Matthew
Date: 2015.11.12 15:54:48 -05'00'

2015-11-12

Matthew Gee
Sr. Manager, Regulatory Affairs
Siemens Healthcare Diagnostics Inc.
Tarrytown, NY, USA

Date [YYYY-MM-DD]

EC DECLARATION OF CONFORMITY

SIEMENS

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Legal Manufacturer:	Siemens Healthcare Diagnostics Inc. 511 Benedict Avenue Tarrytown, NY, 10591-5097, USA
Place of Manufacture:	ThermoFisher Scientific 8365 Valley Pike Middletown, VA, 22645-0307, USA
EC Authorized Representative:	Siemens Healthcare Diagnostics Ltd. Sir William Siemens Square Frimley, Camberley, GU16 8QD, UK
Product Name:	ADVIA 120/2120/2120i DIFF TIMEPAC
Catalogue Number (REF):	00739500
Siemens Material Number (SMN):	10312270
Legacy Product Code:	T01-3621-52
Classification:	General IVD
Conformity Assessment Route:	ANNEX III
Document Control Number:	DoC_ADVIA 120/2120/2120i DIFF TIMEPAC
Version:	1.0

This declaration of conformity is issued under the sole responsibility of Siemens Healthcare Diagnostics Inc.
This declaration supersedes any declaration issued previously for the same product.

Signature: Digitally signed by Gee Matthew
Date: 2015.11.12 15:59:38 -05'00'

2015-11-12

Matthew Gee
Sr. Manager, Regulatory Affairs
Siemens Healthcare Diagnostics Inc.
Tarrytown, NY, USA

Date
[YYYY-MM-DD]

EC DECLARATION OF CONFORMITY

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Place of Manufacture:	ThermoFisher Scientific 8365 Valley Pike Middletown, VA, 22645-0307, USA
EC Authorized Representative:	Siemens Healthcare Diagnostics Ltd. Sir William Siemens Square Frimley, Camberley, GU16 8QD, UK
Product Name:	ADVIA 120/2120/2120i EZ WASH
Catalogue Number (REF):	04871500
Siemens Material Number (SMN):	10285021
Legacy Product Code:	N/A
Classification:	General IVD
Conformity Assessment Route:	ANNEX III
Document Control Number:	DoC_ADVIA 120/2120/2120i EZ WASH
Version:	1.0

This declaration of conformity is issued under the sole responsibility of Siemens Healthcare Diagnostics Inc.
This declaration supersedes any declaration issued previously for the same product.

Signature: Digitally signed by Gee Matthew
Date: 2015.11.12 16:00:43 -05'00'

2015-11-12

Matthew Gee
Sr. Manager, Regulatory Affairs
Siemens Healthcare Diagnostics Inc.
Tarrytown, NY, USA

Date
[YYYY-MM-DD]

SIEMENS

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Place of Manufacture:	ThermoFisher Scientific 8365 Valley Pike Middletown, VA, 22645-0307, USA
EC Authorized Representative:	Siemens Healthcare Diagnostics Ltd. Sir William Siemens Square Frimley, Camberley, GU16 8QD, UK
Product Name:	ADVIA 120/2120/2120i OPTIpoint
Catalogue Number (REF):	08100525
Siemens Material Number (SMN):	10312283
Legacy Product Code:	T03-3682-54
Classification:	General IVD
Conformity Assessment Route:	ANNEX III
Document Control Number:	DoC_ADVIA 120/2120/2120i OPTIpoint
Version:	1.0

This declaration of conformity is issued under the sole responsibility of Siemens Healthcare Diagnostics Inc.
This declaration supersedes any declaration issued previously for the same product.

Signature: Digitally signed by Gee Matthew
Date: 2015.11.12 16:01:44 -05'00'

2015-11-12

Matthew Gee
Sr. Manager, Regulatory Affairs
Siemens Healthcare Diagnostics Inc.
Tarrytown, NY, USA

Date
[YYYY-MM-DD]

EC DECLARATION OF CONFORMITY

SIEMENS

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We hereby declare that the product described below conforms to all applicable requirements of Council Directive 98/79/EC for in vitro diagnostic medical devices.

Legal Manufacturer:	Siemens Healthcare Diagnostics Inc. 511 Benedict Avenue Tarrytown, NY, 10591-5097, USA
Place of Manufacture:	Streck 7002 South 109th Street La Vista, NE, 68128, USA
EC Authorized Representative:	Siemens Healthcare Diagnostics Ltd. Sir William Siemens Square Frimley, Camberley, GU16 8QD, UK
Product Name:	ADVIA 120/2120/2120i SETpoint Calibrator
Catalogue Number (REF):	09170071
Siemens Material Number (SMN):	10312285
Legacy Product Code:	T03-3685-52
Classification:	General IVD
Conformity Assessment Route:	ANNEX III
Document Control Number:	DoC_ADVIA 120/2120/2120i SETpoint Cal
Version:	1.0

This declaration of conformity is issued under the sole responsibility of Siemens Healthcare Diagnostics Inc.
This declaration supersedes any declaration issued previously for the same product.

Signature: Digitally signed by Gee Matthew
Date: 2015.11.12 16:03:16 -05'00'

2015-11-12

Matthew Gee
Sr. Manager, Regulatory Affairs
Siemens Healthcare Diagnostics Inc.
Tarrytown, NY, USA

Date
[YYYY-MM-DD]

EC DECLARATION OF CONFORMITY

SIEMENS

EC Declaration of Conformity

CE

We hereby declare that the product described below conforms to all applicable requirements of Council Directive 98/79/EC for in vitro diagnostic medical devices.

Legal Manufacturer:	Siemens Healthcare Diagnostics Inc. 511 Benedict Avenue Tarrytown, NY, 10591-5097, USA
Place of Manufacture:	ThermoFisher Scientific 8365 Valley Pike Middletown, VA, 22645-0307, USA
EC Authorized Representative:	Siemens Healthcare Diagnostics Ltd. Sir William Siemens Square Frimley, Camberley, GU16 8QD, UK
Product Name:	ADVIA 120/2120/2120i Sheath/Rinse
Catalogue Number (REF):	02337140 (10L) 01554628 (20L)
Siemens Material Number (SMN):	10316869 (10L) 10312272 (20L)
Legacy Product Code:	T01-3664-01 (10L) T01-3623-01 (20L)
Classification:	General IVD
Conformity Assessment Route:	ANNEX III
Document Control Number:	DoC_ADVIA 120/2120/2120i Sheath/Rinse
Version:	1.0

This declaration of conformity is issued under the sole responsibility of Siemens Healthcare Diagnostics Inc.
This declaration supersedes any declaration issued previously for the same product.

Signature: Digitally signed by Gee Matthew Date: 2015.11.12 16:04:01 -05'00'

2015-11-12

Matthew Gee
Sr. Manager, Regulatory Affairs
Siemens Healthcare Diagnostics Inc.
Tarrytown, NY, USA

Date [YYYY-MM-DD]

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Place of Manufacture:	Streck 7002 South 109th Street La Vista, NE, 68128, USA
EC Authorized Representative:	Siemens Healthcare Diagnostics Ltd. Sir William Siemens Square Frimley, Camberley, GU16 8QD, UK
Product Name:	ADVIA 120/2120/2120i TESTpoint Hematology Controls
Catalogue Number (REF):	00848547 (Low Control) 05147873 (Norm Control) 08822644 (High Control)
Siemens Material Number (SMN):	10312287 (Low Control) 10312289 (Norm Control) 10312291 (High Control)
Legacy Product Code:	T03-3686-54 (Low Control) T03-3687-54 (Norm Control) T03-3688-54 (High Control)
Classification:	General IVD
Conformity Assessment Route:	ANNEX III
Document Control Number:	DoC_ADVIA 120/2120/2120i TESTpoint Controls
Version:	1.0

This declaration of conformity is issued under the sole responsibility of Siemens Healthcare Diagnostics Inc.
This declaration supersedes any declaration issued previously for the same product.

SIEMENS

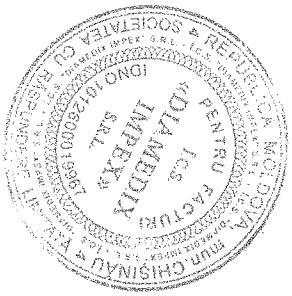
EC Declaration of Conformity

Signature: Digitally signed by Gee Matthew Date: 2015.11.12 16:04:42 -05'00'

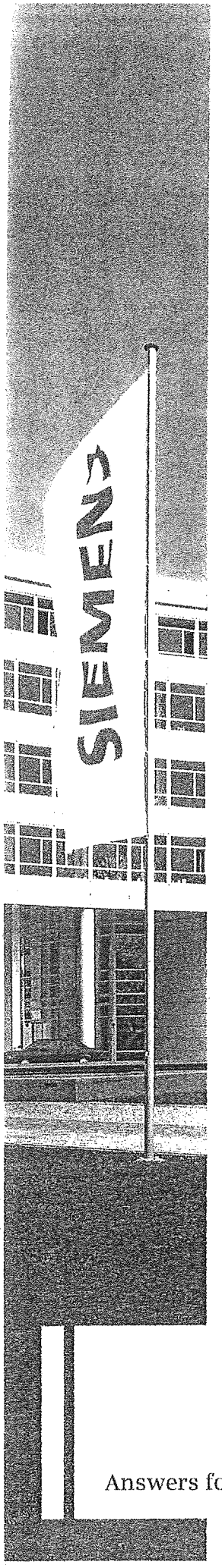
2015-11-12

Matthew Gee
Sr. Manager, Regulatory Affairs
Siemens Healthcare Diagnostics Inc.
Tarrytown, NY, USA

Date
[YYYY-MM-DD]



EC DECLARATION OF CONFORMITY



Daniel Tudor

Siemens Healthcare Diagnostics confirm
that the participant
has passed successfully the training

ADVIA 2120/120 Field Service Training (EMEA)

from

10.09.2012 to 28.09.2012

Eschborn, 28.09.2012

Philippe Renard
Trainer

Answers for life.

SIEMENS