



Republika e Kosovës
Republika Kosova - Republic of Kosovo
Qeveria – Vlada - Government

Ministria e Shëndetësisë - Ministarstvo zdravstva - Ministry of Health
Divizioni i Prokurimit/Divizia Nabavke/Procurement Division

Prishtine datë, 01.09.2023

Zyrtari Përgjegjës i Prokurimit i Ministrisë së Shëndetësisë, në mbështetje të nenit 108/A (paragrafi 10.1) të Ligjit për Prokurimin Publik nr. 04/L-042, i ndryshuar dhe plotësuar me ligjin Nr. 04/L-237, ligjin Nr. 05/L-068 dhe ligjin Nr. 05/L-092, duke u bazuar në nenin 63 të Rregullores për Prokurim Publik të aprovuara nga Komisioni Rregullativ i Prokurimit Publik, duke vendosur sipas kërkesës për ri-shqyrtim të datës 25.08.2023 dhe kërkesës për ri-shqyrtim të datës 29.08.2023, të parashtruar nga Operatori Ekonomik KEIS Pharmaceutical Sh.P.K., lidhur me aktivitetin e prokurimit me titull: "Furnizim me pajisje mjekësore, instrumente mjekësore për Njësitë organizative të QKUK-së" Lot 1, 3, 31, 32, 33, dhe 34, me numër prokurimi 206-23-4215-1-1-1, nxjerr:

V E N D I M

1. Refuzohen kërkesat për ri-shqyrtim të operatorit ekonomik KEIS Pharmaceutical Sh.P.K., të datës 25.08.2023 dhe të datës 29.08.2023, lidhur me aktivitetin e prokurimit "Furnizim me pajisje mjekësore, instrumente mjekësore për Njësitë organizative të QKUK-së" Lot 1, 3, 31, 32, 33 dhe 34, me numër prokurimi 206-23-4215-1-1-1, kundër Njoftimit mbi Vendimin e AK të datës 21.08.2023, të publikuar në platformën elektronike;
2. **Mbeten në fuqi** Njoftimi mbi Vendimin e AK, i datës 21.08.2023;
3. Autoriteti Kontraktues, vazhdon tutje me aktivitetin e prokurimit;
4. Ky vendim hyn në fuqi ditën e nënshkrimit dhe do të publikohet për të gjitha palët në platformën elektronike në adresën : <https://e-prokurimi.rks-gov.net>.

A r s y e t i m

Operatori ekonomik KEIS Pharmaceutical Sh.P.K., më datë 25.08.2023 dhe 29.08.2023 ka parashtruar kërkesa për ri-shqyrtim, lidhur me aktivitetin e prokurimit me titull: "Furnizim me pajisje mjekësore, instrumente mjekësore për Njësitë organizative të QKUK-së" – Lot 1, 3, 31, 32, 33 dhe 34, me numër prokurimi 206-23-4215-1-1-1. Autoriteti Kontraktues, e ka shqyrtuar kërkesën në fjalë si më poshtë:

Dispozitat e LPP-së që supozohet të jenë shkelur nga AK sipas OE KEIS Pharmaceutical Sh.P.K:

- Neni 1 Qëllimi
- Neni 7 Barazia në Trajtim/Jo-Diskriminimi

- Neni 28 Specifikimet teknike
- Neni 59 Ekzaminimi, Vlerësimi dhe Krahësimi i Tenderëve
- Neni 60 Kriteret për Dhënien e Kontratës
- Neni 69 Aftësia Teknike dhe Profesionale
- Neni 72 Dokumentacioni dhe Informacioni Shtesë

Pretendimet Ankimore të OE KEIS Pharmaceutical Sh.P.K:

Informata të përgjithshme hyrëse:

Aktiviteti I prokurimit: Furnizim me pajisje mjekësore, instrumente mjekësore për njësitë organizative të QKUK-së si procedurë ka zgjatur shumë më tepër se sa koha e parashikur dhe përcaktuar në dosje të tenderit. Ky aktivitet I prokurimit është përzulur disa herë për shkak të kërkesave të shumta për pyetje sqaruese. Në shumicën e përgjigjeve të pyetjeve sqaruese AK është përgjigjur pozitivisht.

Rrethanat faktike të Llotit 1, 3, 31, 32, 33, dhe 34.

Lot#1 Arsyet e eliminimit:

Kapaciteti teknik dhe profesional Kërkesa 2. Operatori ekonomik të prezantojë katalogun (broshurën) e pajisjeve të ofruara dhe të nënvizohen në mënyrë të qartë produktet dhe specifikat teknike të ofruara. Nëse ofrohet broshura, duhet të specifikohet linku i veb faqes.

KEIS Lot#1:

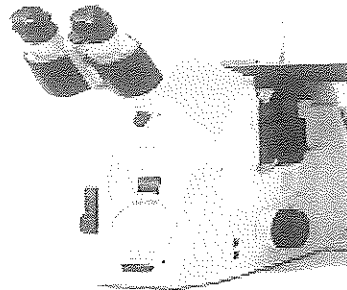
ARSYETIM

Në broshurën e ofruar në dokumentacionin e aplikimit të tenderit-file I emërtuar KEIS Lot#1, ART 1 Brochure, CE, MAF, në faqet 9, 12-19 është I nënvizuar qartë modeli I ofertuar ndërsa nën model tregohet qartë se cili model çfarë specifika përmban apo specifikimet teknike që përfshinë ai model, ndërsa në faqen 19 është edhe linku ku mund të kyqeni në broshurën e këtij prodhuesi. Njëzet janë për të gjithë artikujt dhe aksesoret tjere të ofertuar për Llotin#1 (KEIS Lot#1, ART 2 Brochure, CE, MAF dhe KEIS Lot#1, ART 3 dhe 4 Brochurat, CE, MAF. Të nënvizosh çdo fjalë apo fjali mendojmë se është vetëm çështje ilustrative që nuk ka ndonjë ndikim në funksionin e pajisjes si dhe nuk përmban baze ligjore për tu eliminuar nga tenderi.

Në vazhdim janë deshmimet e nënvizimit të specifikimeve teknike të secilit produkt të Llotit 1 dhe faqet e nënvizuara të produkteve, file I emërtuar si **KEIS Lot#1, ART 1 Brochure, CE, MAF.**

LOFT ART I

- x **Introduction**
- x **Five Advantages**
- x **Five Applications**
- x **The System**
- x **Technology and Details**
- x **Service**



4. Microscope

- Axis Observer 3 materials (materialized)
- Axis Observer 5 materials (materialized, partly materialized)
- Axis Observer 7 materials (materialized)

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Technical Specifications

Expander	Expandable J. Material
Screw	Material
	Material
Borebody	Separable by MS
Coupler	ISO Adapter
	PST coupling
	Interlocking System
	CRN
Reference	MS SSP
	CRN
	TARGET FOR MONITORING AND CONTROL
	Targeted for Control and Control
Control Unit	
High Monitor	
Control Manager	
Chapter Operation Report	
	Unit
	Unit
Access Link	Material 12.000 x 1000
	Monomaterial, Chapter Article from
	Language Unit 12.000
Adjustable Unit Size for Effects	Material

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Discussion**
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Technical Specifications

1. **Identify the main components of the system.**
 2. **Describe the architecture of the system.**
 3. **Explain the data flow and processing.**
 4. **Discuss the security measures implemented.**
 5. **Outline the testing and deployment phases.**
 6. **Provide a summary of the project outcomes.**
 7. **Include a list of references and resources.**
 8. **Append any relevant diagrams or figures.**
 9. **Conclude with a final statement on the project's success.**
 10. **Sign off and date the document.**

Background

[illegible]

Technical Specifications

[illegible]

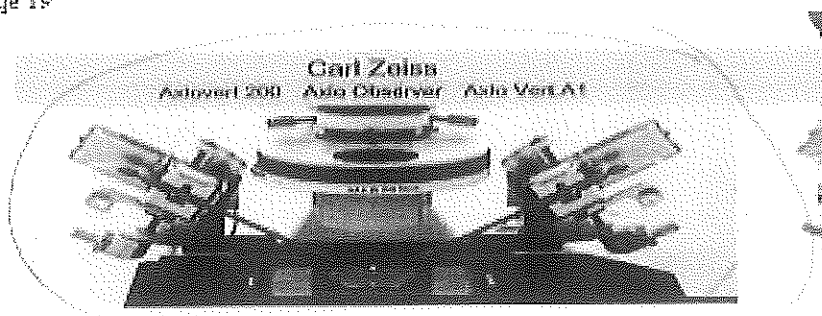


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Microscope compatibility table: (select model based on your microscope)

Axis	Camera	Mount	Carl Zeiss	Lens
Axis 1	01 04-70	H1 ECLIPSE TE3000	Ashtree 200	1.1
Axis 2	02 04-71	H2 ECLIPSE T1	Axis Observer	1.2
Axis 3	03 04-72/21	H3 ECLIPSE T1/2H	Axis Vert A1	1.3

Specifications are subject to change without notice.



Established the year 1954

NARISHIGE SCIENTIFIC INSTRUMENT LAM.

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TEL: +81 3 336 8233 FAX: +81 3 336 8235

e-mail: info@narishige.co.jp

Established 1954

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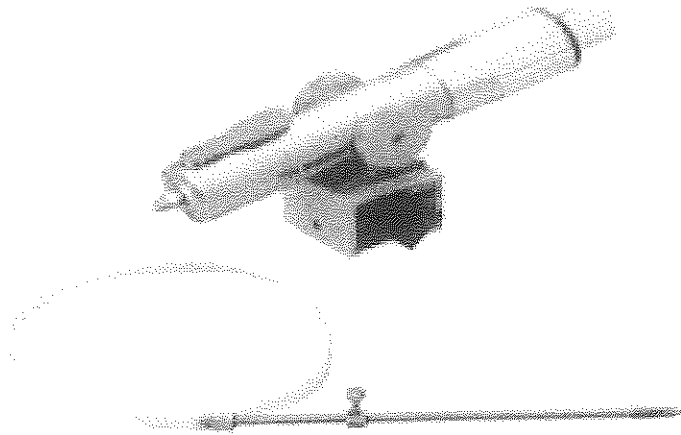
NARISHIGE

TM-11-2

Pneumatic Microinjector

Smooth and comfortable pneumatic operation for both injecting and holding sides

The TM-11-2 is a pneumatically operated microinjector that allows injection and aspiration of a wide range of cells, proteins and similarly concentrated liquid samples. Injected or aspirated cells are contained within a special barrel. The microinjector is fitted with a special barrel and a special needle. The TM-11-2 has a fully automatic operation and the ability to inject and aspirate cells, proteins and similarly concentrated liquid samples. The TM-11-2 has a fully automatic operation and the ability to inject and aspirate cells, proteins and similarly concentrated liquid samples.



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OCTAX LASER AND IMAGING SYSTEMS

Efficient, safe and trusted for all laser applications in IVF.

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OCTAX LASERSHOT AND TAKANOIME MODELS SPARE PARTS LIST

OCTAX LASER SHOT	
Collimator	
30x - 40x Objective	
Control Unit	
Laser Power Supply	

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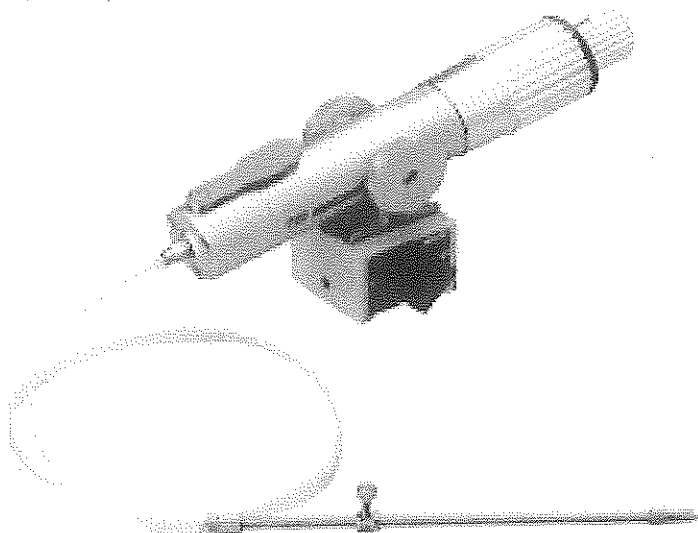
NARISHIGE

IM-11-2

Pneumatic Microinjector

Smooth and comfortable pneumatic control for both injecting and holding sides

The IM-11-2 is a pneumatically operated microinjector that allows suction and ejection of a microvolume with high precision and operability comparable to oil hydraulic injectors. Equipped with a coarse-fine coaxial control knob, the microinjector enables both coarse and fine movement operation. The IM-11-2 has substantially improved on the amount of pressure change per knob rotation, thereby enabling finer and more powerful control.

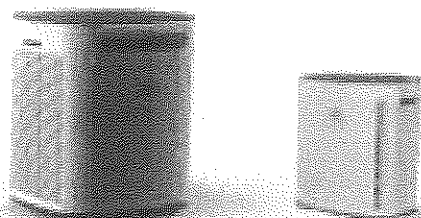


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$$\frac{\partial}{\partial t} \left(\frac{1}{\rho} \right) + \frac{\partial}{\partial x} \left(\frac{1}{\rho} u \right) + \frac{\partial}{\partial y} \left(\frac{1}{\rho} v \right) + \frac{\partial}{\partial z} \left(\frac{1}{\rho} w \right) = 0$$
[illegible]

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MIA
AIR
AIR PURIFIER

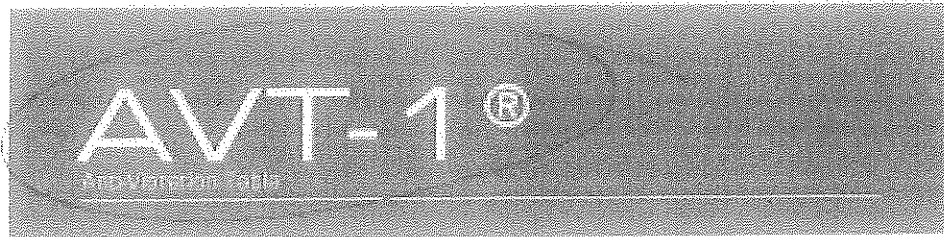


Spec/Feature		Pixel	Competition
Max. Frame Rate (FPS)	60 FPS	60 FPS	60 FPS
Max. Resolution (Native)	4K	4K	4K
Max. Refresh Rate (Hz)	144Hz	144Hz	144Hz
Max. FPS at 1080p	144 FPS	144 FPS	144 FPS
Max. FPS at 4K	60 FPS	60 FPS	60 FPS
Max. FPS at 1440p	144 FPS	144 FPS	144 FPS
Max. FPS at 2K	144 FPS	144 FPS	144 FPS
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Max. FPS at 289K	60 FPS	60 FPS	60 FPS
Max. FPS at 290K	60 FPS	60 FPS	60 FPS
Max. FPS at 291K	60 FPS	60 FPS	60 FPS
Max. FPS at 292K	60 FPS		

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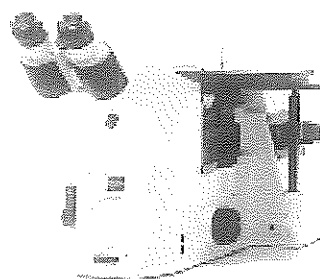
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Two Medical AVT-1® is an anti-vibration table, intended to be used with high-magnification microscopes. It isolates the microscope from vibrations generated in the room where the table is placed and from vibrations generated above or below any part of the table top, that is not part of the AVT platform.

The table consists of a sturdy frame made from high-quality stainless steel, which makes it easy to clean and maintain. The tabletop is made of stainless steel with glass on both sides.

- *the model*
 - *the underlying logic*
 - *the knowledge base*
- the system**
- *the knowledge base*
 - *the inference engine*

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- [illegible]

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1/4/19	1/4/19	400.00	4	ABC	1/4/19	1/4/19	400.00	4	ABC
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1/7/19	1/7/19	700.00	7	ABC	1/7/19	1/7/19	700.00	7	ABC
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Technical Specifications

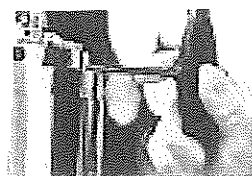
[illegible]

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Technical Specifications

1. 项目背景与目标	项目背景与目标
2. 项目范围与边界	项目范围与边界
3. 项目组织与职责	项目组织与职责
4. 项目计划与进度	项目计划与进度
5. 项目资源与预算	项目资源与预算
6. 项目风险与应对	项目风险与应对
7. 项目沟通与报告	项目沟通与报告
8. 项目变更与控制	项目变更与控制
9. 项目收尾与总结	项目收尾与总结
10. 项目附录与参考文献	项目附录与参考文献

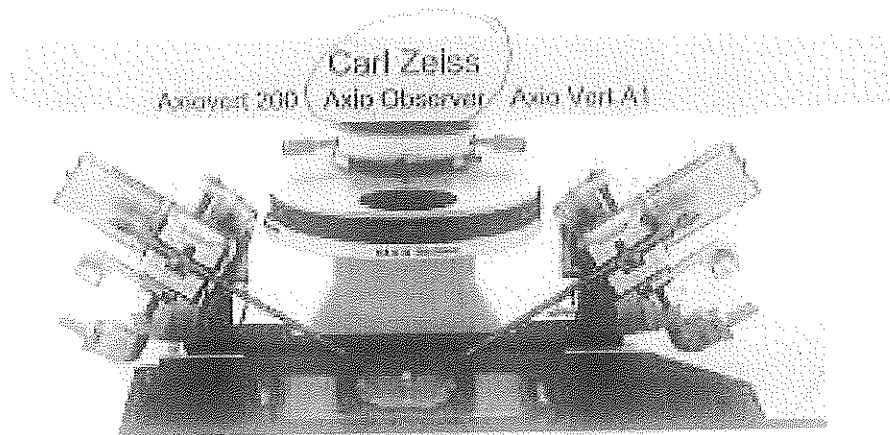
Page 17



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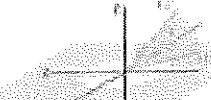
→ www.zeiss.com/microservice

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Specifications

Description		For non-fluorescing samples on hydraulic Airmanipulator				
Model		MIR 100				
Dimensions / Weight						
Crushed Unit		W : 46mm	D : 200mm	H : 131~171mm	Weight : 1.035g	
Base Unit		W : 103~130mm	D : 100mm	H : 100~150mm	Weight : 513g	
Auto method						
	Axis	Range	Operation	Resolution	Angle	
X	X1	10mm	Auto/Typical control	250 µm		
Y	Y1	10mm	Auto	250 µm		
Z	Z1	10mm	Auto	250 µm		
1. High speed	X1	10mm	Auto	1.055 µm	15~45°	
Mechanism		Electro	Lower control (hydraulic)			

Microscope compatibility table (to select model based on your microscope)

	Olympus		Nikon		Carl Zeiss	Leica	
MIR 100	C1	IX-70	41	ECLIPSE TE2000	21	AXIOVERT 200	1.1
	C2	IX-71		ECLIPSE TE	22	AXIO OBSERVER	1.2
	C3	IX-7013		ECLIPSE TE		AXIO VERT A1	1.2

Specifications are subject to change without notice.



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e-mail: info@narishige-usa.com

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Tel: +44 (0) 20 8390 0000 Fax: +44 (0) 20 8390 9999

e-mail: narishige@narishige.co.uk

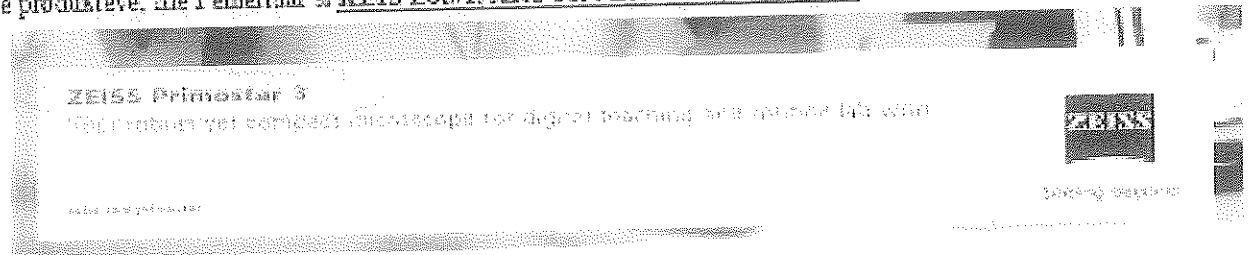
Web site: http://narishige-group.com

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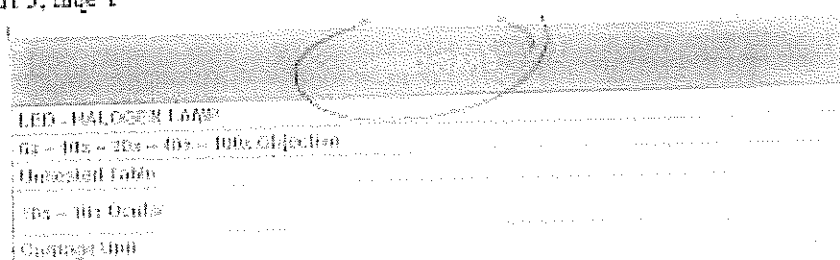
Page 36

16/3

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 te produkteve, file I emertuar si KEIS Lot#1, ART 3&4 Brochure, CE, MAF..

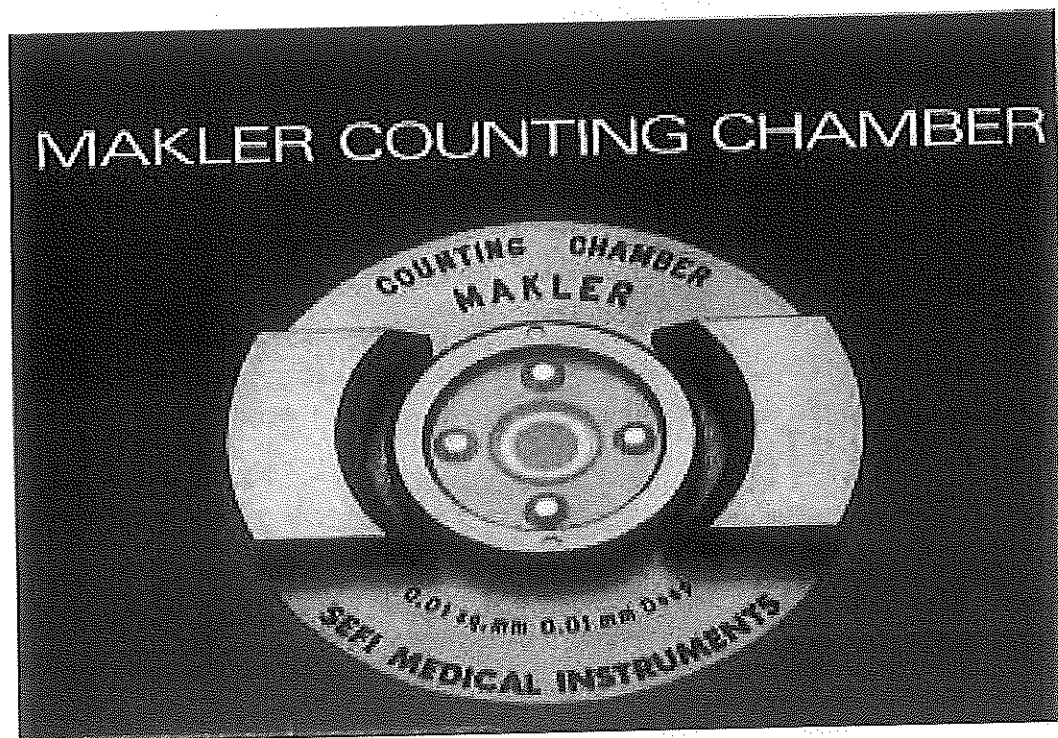


Art 3, faqe 1



Art 3, faqe 34

*Lot #1
 Art #3*



Art 3, faqe 36

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[illegible]

Art 4, face 54

[illegible]

2000

1. 2010 年 12 月 31 日，甲公司“应收账款”科目所属各明细科目的期末借方余额为 100 万元，其中 10 万元为已计提坏账准备的应收账款；“坏账准备”科目期末贷方余额为 5 万元；“预收账款”科目所属各明细科目期末贷方余额为 20 万元。不考虑其他因素，甲公司 2010 年 12 月 31 日资产负债表中“应收账款”项目的期末余额为（ ）万元。

$$E_{\text{eff}} = E_0 + \frac{\alpha}{2} \left(\frac{E_0}{E_c} \right)^2 + \frac{\beta}{6} \left(\frac{E_0}{E_c} \right)^3 + \dots$$
$$x_{i+1}^2 = x_i^2 + \frac{1}{2} \frac{1}{x_i} \frac{d}{dx} x_i^2 + \frac{1}{2} \frac{1}{x_i^2} \frac{d^2}{dx^2} x_i^2 + \frac{1}{6} \frac{1}{x_i^3} \frac{d^3}{dx^3} x_i^2 + \frac{1}{24} \frac{1}{x_i^4} \frac{d^4}{dx^4} x_i^2 + \frac{1}{120} \frac{1}{x_i^5} \frac{d^5}{dx^5} x_i^2 + \frac{1}{720} \frac{1}{x_i^6} \frac{d^6}{dx^6} x_i^2 + \frac{1}{5040} \frac{1}{x_i^7} \frac{d^7}{dx^7} x_i^2 + \frac{1}{30240} \frac{1}{x_i^8} \frac{d^8}{dx^8} x_i^2 + \frac{1}{181440} \frac{1}{x_i^9} \frac{d^9}{dx^9} x_i^2 + \frac{1}{907200} \frac{1}{x_i^{10}} \frac{d^{10}}{dx^{10}} x_i^2 + \frac{1}{4536000} \frac{1}{x_i^{11}} \frac{d^{11}}{dx^{11}} x_i^2 + \frac{1}{22680000} \frac{1}{x_i^{12}} \frac{d^{12}}{dx^{12}} x_i^2 + \frac{1}{113400000} \frac{1}{x_i^{13}} \frac{d^{13}}{dx^{13}} x_i^2 + \frac{1}{567000000} \frac{1}{x_i^{14}} \frac{d^{14}}{dx^{14}} x_i^2 + \frac{1}{2835000000} \frac{1}{x_i^{15}} \frac{d^{15}}{dx^{15}} x_i^2 + \frac{1}{14175000000} \frac{1}{x_i^{16}} \frac{d^{16}}{dx^{16}} x_i^2 + \frac{1}{70875000000} \frac{1}{x_i^{17}} \frac{d^{17}}{dx^{17}} x_i^2 + \frac{1}{354375000000} \frac{1}{x_i^{18}} \frac{d^{18}}{dx^{18}} x_i^2 + \frac{1}{1771875000000} \frac{1}{x_i^{19}} \frac{d^{19}}{dx^{19}} x_i^2 + \frac{1}{8859375000000} \frac{1}{x_i^{20}} \frac{d^{20}}{dx^{20}} x_i^2 + \frac{1}{44296875000000} \frac{1}{x_i^{21}} \frac{d^{21}}{dx^{21}} x_i^2 + \frac{1}{221484375000000} \frac{1}{x_i^{22}} \frac{d^{22}}{dx^{22}} x_i^2 + \frac{1}{1107421875000000} \frac{1}{x_i^{23}} \frac{d^{23}}{dx^{23}} x_i^2 + \frac{1}{5537109375000000} \frac{1}{x_i^{24}} \frac{d^{24}}{dx^{24}} x_i^2 + \frac{1}{27685546875000000} \frac{1}{x_i^{25}} \frac{d^{25}}{dx^{25}} x_i^2 + \frac{1}{138427734375000000} \frac{1}{x_i^{26}} \frac{d^{26}}{dx^{26}} x_i^2 + \frac{1}{692138671875000000} \frac{1}{x_i^{27}} \frac{d^{27}}{dx^{27}} x_i^2 + \frac{1}{3460693359375000000} \frac{1}{x_i^{28}} \frac{d^{28}}{dx^{28}} x_i^2 + \frac{1}{17303466796875000000} \frac{1}{x_i^{29}} \frac{d^{29}}{dx^{29}} x_i^2 + \frac{1}{86517333984375000000} \frac{1}{x_i^{30}} \frac{d^{30}}{dx^{30}} x_i^2 + \frac{1}{432586669921875000000} \frac{1}{x_i^{31}} \frac{d^{31}}{dx^{31}} x_i^2 + \frac{1}{2162933349609375000000} \frac{1}{x_i^{32}} \frac{d^{32}}{dx^{32}} x_i^2 + \frac{1}{10814666748046875000000} \frac{1}{x_i^{33}} \frac{d^{33}}{dx^{33}} x_i^2 + \frac{1}{54073333740234375000000} \frac{1}{x_i^{34}} \frac{d^{34}}{dx^{34}} x_i^2 + \frac{1}{270366668701171875000000} \frac{1}{x_i^{35}} \frac{d^{35}}{dx^{35}} x_i^2 + \frac{1}{1351833343505859375000000} \frac{1}{x_i^{36}} \frac{d^{36}}{dx^{36}} x_i^2 + \frac{1}{6759166717529296875000000} \frac{1}{x_i^{37}} \frac{d^{37}}{dx^{37}} x_i^2 + \frac{1}{33795833587646484375000000} \frac{1}{x_i^{38}} \frac{d^{38}}{dx^{38}} x_i^2 + \frac{1}{168979167938232421875000000} \frac{1}{x_i^{39}} \frac{d^{39}}{dx^{39}} x_i^2 + \frac{1}{844895839691162109375000000} \frac{1}{x_i^{40}} \frac{d^{40}}{dx^{40}} x_i^2 + \frac{1}{4224479198455810546875000000} \frac{1}{x_i^{41}} \frac{d^{41}}{dx^{41}} x_i^2 + \frac{1}{21122395992279052734375000000} \frac{1}{x_i^{42}} \frac{d^{42}}{dx^{42}} x_i^2 + \frac{1}{105611979961395263671875000000} \frac{1}{x_i^{43}} \frac{d^{43}}{dx^{43}} x_i^2 + \frac{1}{528059899806976318359375000000} \frac{1}{x_i^{44}} \frac{d^{44}}{dx^{44}} x_i^2 + \frac{1}{2640299499034881591796875000000} \frac{1}{x_i^{45}} \frac{d^{45}}{dx^{45}} x_i^2 + \frac{1}{13201497495174407958984375000000} \frac{1}{x_i^{46}} \frac{d^{46}}{dx^{46}} x_i^2 + \frac{1}{66007487475872039794921875000000} \frac{1}{x_i^{47}} \frac{d^{47}}{dx^{47}} x_i^2 + \frac{1}{330037437379360198974609375000000} \frac{1}{x_i^{48}} \frac{d^{48}}{dx^{48}} x_i^2 + \frac{1}{1650187186896800994873046875000000} \frac{1}{x_i^{49}} \frac{d^{49}}{dx^{49}} x_i^2 + \frac{1}{8250935934484004974365234375000000} \frac{1}{x_i^{50}} \frac{d^{50}}{dx^{50}} x_i^2 + \frac{1}{41254679672420024871826171875000000} \frac{1}{x_i^{51}} \frac{d^{51}}{dx^{51}} x_i^2 + \frac{1}{206273398362100124359130859375000000} \frac{1}{x_i^{52}} \frac{d^{52}}{dx^{52}} x_i^2 + \frac{1}{1031366991810500621795654296875000000} \frac{1}{x_i^{53}} \frac{d^{53}}{dx^{53}} x_i^2 + \frac{1}{5156834959052503108978271484375000000} \frac{1}{x_i^{54}} \frac{d^{54}}{dx^{54}} x_i^2 + \frac{1}{25784174795262515544891357421875000000} \frac{1}{x_i^{55}} \frac{d^{55}}{dx^{55}} x_i^2 + \frac{1}{128920873976312577724456787109375000000} \frac{1}{x_i^{56}} \frac{d^{56}}{dx^{56}} x_i^2 + \frac{1}{644604369881562888622283935546875000000} \frac{1}{x_i^{57}} \frac{d^{57}}{dx^{57}} x_i^2 + \frac{1}{3223021849407814443111419677734375000000} \frac{1}{x_i^{58}} \frac{d^{58}}{dx^{58}} x_i^2 + \frac{1}{16115109247039072215557098388671875000000} \frac{1}{x_i^{59}} \frac{d^{59}}{dx^{59}} x_i^2 + \frac{1}{80575546235195361077785491943359375000000} \frac{1}{x_i^{60}} \frac{d^{60}}{dx^{60}} x_i^2 + \frac{1}{402877731175976805388927459716796875000000} \frac{1}{x_i^{61}} \frac{d^{61}}{dx^{61}} x_i^2 + 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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

[illegible]

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$\Delta \rho_{\text{max}} = \frac{1}{2} \left(\frac{1}{\rho_{\text{min}}} - \frac{1}{\rho_{\text{max}}} \right) \times 100\%$

[illegible]
$$1 \rightarrow \mathbb{P}^1 \rightarrow \mathbb{P}^1 \times \mathbb{P}^1 \rightarrow \mathbb{P}^1 \rightarrow 0, \quad \mathbb{P}^1 \times \mathbb{P}^1 \rightarrow \mathbb{P}^1 \rightarrow 0, \quad \mathbb{P}^1 \times \mathbb{P}^1 \rightarrow \mathbb{P}^1 \rightarrow 0.$$

28. *Chrysomelidae* (Coleoptera): 1000

[illegible]
$$\hat{F}_n^{\text{H}} = \hat{F}_n^{\text{H}} - \text{diag}(\hat{F}_n^{\text{H}}) = \frac{1}{n} \sum_{i=1}^n \left(\hat{F}_i^{\text{H}} - \text{diag}(\hat{F}_i^{\text{H}}) \right)$$
[illegible]

2008年12月15日 星期一 12:00

[illegible]

§ 25A.0100.0100

[illegible]

2000 年 12 月 15 日

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840.

[illegible]
$$E_{\text{eff}} = \frac{1}{2} \left(\frac{1}{\epsilon_0} + \frac{1}{\epsilon_0} \right) = \frac{1}{\epsilon_0} \quad \text{for } \epsilon_0 \gg 1$$
$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$$
[illegible]

Journal of Management Education 36(7) 809-824
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[illegible]
$$\sum_{j=1}^n \left(\frac{1}{j} - \frac{1}{j+1} \right) = 1 - \frac{1}{n+1}$$
[illegible][illegible][illegible][illegible]

● 2010年10月1日起, 凡在中华人民共和国境内销售货物或者提供加工、修理修配劳务以及进口货物的单位和个人, 均应按照《中华人民共和国增值税暂行条例》及实施细则缴纳增值税。

2. The following information is required to be provided to the public:

2001 Journal of Interpersonal Violence 16(12):1375-1386
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 10.1177/08862605010160121375
 http://jiv.sagepub.com

Lot #1.

Gjithëshkru sa i përket po kësaj pike si arsyezim tjetër se PSE nuk është dashur të eliminohemi për arsyen e dhënë është edhe kolona e fundit e paraqitur në dosje të tenderit: Dëshmia e kërkuar dokumentare: ku kërkohet Dëshmia 1. Katalogu (broshura) e pajisjeve të ofruara me selektim të qartë të produkteve dhe specifikave teknike të ofruara. Në si kompani e kemi plotësuar në teresi këtë kriter.

KEIS Lot#32:

Art:5 ARSVETM

Artikulli i ofertuar nga prodhuesi ESCO Medical, eshte pajisje nje nga pajisjet me te mira ne tregun boteror te dedikuar per perdorim ne IVF. Vet prodhuesi ESCO Medical eshte i certifikuar dhe operon vetem me produkte te dedikuara per perdorim ne fushen e IVF prandaj asnje nga arsyetimet per eliminim mendojme se nuk qandron per kete pozicion prandaj kerkojme nje rishqyrtim te dokumentacionit dhe certifikatave te cileses sidomos CE dhe Deklaratave te konformitetit ne te cilat percaktohet qarte se pajisja e ofertuar conform cilave standarde operon: psh CE dhe FDA jane certifikata te njejta te cilesise vetem se njera eshte e dedikuar per pajisjet per tregun European ndersa tjetra per tregun amerikan.

Pu hitem referojuni file te emertuar: KEIS Lot#32, ART 5,6,7 Brochure, CE, MAF, faqe 6

General Specifications

Esco Multi-Zone ART Workstation (MAW)

| Model | | MAW-40 | MAW-60, AR500 | MAW-80, Q200 | MAW-100, M2 |
|--|-----------|---|--|--|--|
| Horizontal Size | | 1.2 meter (4') | | 1.8 meter (6') | |
| Internal Work area dimensions (width x depth x height) | | 1100 x 500 x 710 mm
(43.7" x 19.7" x 28.0") | 1300 x 520 x 750 mm
(51.2" x 20.5" x 29.5") | 1500 x 540 x 750 mm
(59.1" x 21.3" x 29.5") | 1650 x 550 x 750 mm
(65.0" x 21.7" x 29.5") |
| External dimensions without support stand (width x depth x height) | | 1540 x 1490 x 1300 mm
(60.6" x 58.7" x 51.2") | 1680 x 1490 x 1300 mm
(66.1" x 58.7" x 51.2") | 1880 x 1490 x 1300 mm
(74.0" x 58.7" x 51.2") | 2030 x 1490 x 1300 mm
(80.3" x 58.7" x 51.2") |
| External dimensions with "S" type support stand (width x depth x height) | | 1540 x 1490 x 2100 mm
(60.6" x 58.7" x 82.7") | 1680 x 1490 x 2100 mm
(66.1" x 58.7" x 82.7") | 1880 x 1490 x 2100 mm
(74.0" x 58.7" x 82.7") | 2030 x 1490 x 2100 mm
(80.3" x 58.7" x 82.7") |
| Cabinet Construction | Main Body | 1.2 mm (0.05") 18 gauge stainless polished steel with white semi-gloss epoxy powder coated finish | | | |
| | Work Zone | 3.2 mm (0.125") 18 gauge stainless steel, grade 304 | | | |
| | Side Wall | Tempered laminated glass | | | |
| | Door | Optional: Polycarbonate mesh for better work flow or 1/8" glass | | | |
| Laminar air velocity | | Average of 0.35m/s at 45 cm to 0.25m/s | | | |
| Filter efficiency | | 99.999% for particles size between 0.1 to 0.3 microns per HEPA/ULPA filter per 2m x 2m | | | |
| Pre-filter | | Disposable and non-washable polypropylene fibers with 95% efficiency (0.3µm rated) | | | |
| Noise level per ISO 14854 | | 47 dBA | | 47 dBA | |
| Set of (9x1) heating zones | | 1 set | 1 set | 2 sets | 3 sets |
| Surveillance System with data logger | | 1 set | 1 set | 2 sets | 3 sets |
| Humidification System*** | | 1 set | 1 set | 2 sets | 3 sets |
| Microscope | | Required | | | |
| | | Not included (see microscope industry information) | | | |
| Support stand | | Position for 1 microscope | | | |
| | | Position for 2 microscopes | | | |
| Shipping dimensions (width x depth x height) | | Required | | | |
| | | Not included (see support stand industry information) | | | |
| Shipping weight | | 280 kg | | 372 kg | |

Art: 6 dhe 7. ARSYETIMI

Qe nga momenti i shpalljes se aktivitetit te prokurimit AK ligjerisht eshte i obliguar qe te filloje dhe vazhdoje komunikimin e vazhdueshem me te gjitha OE e interesuar per te marre pjese ne ate aktivitet te prokurimit (kerkesa per sqarim te DT, rishqyrtim etj etj). Sa i perket katalogjeve te ofruara ne dokumentacione e aplikimit AK eshte dashur qe te n kërkoje sqarime shites ose forma te tjera paraqitjes se katalogjeve psh hard copy dhe jo te na eliminoj per mos lexim te tyre. Ne kemi qene dhe jemi te gatshem ti dorëzojme katalogjet prane AK ne cilen do forme te mundshme te cilar jane te kuptueshem dhe lewueshem per AK. Gjithashtu ne katalogjet e ofruara ka qene edhe kontakti i prodhuesit (perfishire edhe website) ne te cilin AK ka mundur ta shkaktojte edhe vet vet katalogun e ofruar. Arsyet e ofertuar jane te detyrueshme se jane ekskluzivisht te dedikuar per perdorim ne fushem e IVF dhe kryeqn te gjitha funksionet e kerkuara pa asnje kufizim sikur te pajisjet e te gjitha prodhuesve te tjere boteror.

Ndërsa sa i perket kriterit te eliminimit per mungese te detyrueshme se disponueshmerine e pjeseve reserve per se pak 7 vitet e ardhshme, kjo nuk qendron sepse prodhuesi e ka ofruar kete garancion te disponueshmerise se pjeseve reserve per 7 vitet e ardhshme ne autorizimin e tij.

Ju lutem referojuni file te emertuar: NEIS Lot#32, ART 5,6,7 Brochure, CE, MAF, fotoja ne vazhdim faqe 47:

| Authorization Statement | |
|---|-----------------|
| Date: 10-05-2017 | |
| To: MINISTRY OF HEALTH | |
| To: (Product) | Wojmiratest Ltd |
| To: (Manufacturer) | |
| From: "Supply of medical equipment, medical instruments for the organizational needs of the QRCB" | |
| WHEREAS | |
| Wojmiratest Laboratory/Quadrant Machine Imalat San. Tic. Ltd. (WJL) who are official manufacturers of laboratory tools and equipment, laboratory equipment and accessories of same business, having facilities at (Qe Aktara Sarayı Binalı 1478 (2003) Sok. No:37 İncirli/Şanlıurfa (MİTARPA), do hereby authorize NEIS Pharmaceutical S.p.A with Unique Identification Number 216518621 to submit a quotation for the purpose of which is to provide the following details, manufactured by us and to subsequently sign and sign the Contract. | |
| Manufacturer's warranty for availability of spare parts at least for 7 years from the date of installation | |
| Dated on 09/05/2017 | |
| Wojmiratest Laboratory/Quadrant Machine Imalat San. Tic. Ltd. (WJL) who are official manufacturers of laboratory tools and equipment, laboratory equipment and accessories of same business, having facilities at (Qe Aktara Sarayı Binalı 1478 (2003) Sok. No:37 İncirli/Şanlıurfa (MİTARPA), do hereby authorize NEIS Pharmaceutical S.p.A with Unique Identification Number 216518621 to submit a quotation for the purpose of which is to provide the following details, manufactured by us and to subsequently sign and sign the Contract. | |
| Wojmiratest Laboratory/Quadrant Machine Imalat San. Tic. Ltd. (WJL) who are official manufacturers of laboratory tools and equipment, laboratory equipment and accessories of same business, having facilities at (Qe Aktara Sarayı Binalı 1478 (2003) Sok. No:37 İncirli/Şanlıurfa (MİTARPA), do hereby authorize NEIS Pharmaceutical S.p.A with Unique Identification Number 216518621 to submit a quotation for the purpose of which is to provide the following details, manufactured by us and to subsequently sign and sign the Contract. | |

ARSYETIM: Në momentin e sipërfilljes së kësaj aktiviteti të prokurimit të gjatë artikujt e lotit 1, 32, 33 dhe 34 kanë qenë të përshirë vetëm në një lot (LOT#1) dhe vlera e buxhetit e dedikuar për këtë lloje ka qenë: 826.900,00 euro.

Per këtë ndarje jo proporcionale të buxhetit ka pasur edhe kërkesë për rishqyrtim të buxhetit.

1. Ju lutem referojuni sqarimeve shtese te AK te cilat jane te disponueshme ne faqen e-prokurimit dhe ate si vijon:

<http://e-rookurini.lka.gov.np/HOME/ClickItemNew.aspx?id=337>

VENDIM PER RISHQYRTIM TE KERKESES_Access Solution shpk te dates 15.06.2023.pdf

Ministerstvo Zdravstva - Ministrstvo zdravstva - Ministry of Health
 Departament Prokuraturi Gjyqësive (Zemërore) / Procurator's Division

Printed on: 15 May 2023

Zbirna Preglednica 1. Prekvalifikacija: Aktivnosti na Shredolovcu na razpisnem obdobju 2020/2021 (priloga št. 1) in Izjave o Prekvalifikaciji (sh. št. 141, 142, 143) (prejeto po uradni poti na dan 14. 07. 2021, Izjave št. 2020-002, 2021-001 in 2021-002, ki kažejo, da je bila prijavljena na razpis za Prekvalifikacijo Publicis za upravljanje oglaševalske kampanije (Prekvalifikacija 1) Prekvalifikacija Publicis, d.o.o. v skladu s predpisanim postopkom in določeno 12.06.2021). In preostanek sga. Členov 1. Sklepa, ki vsebujejo preloženje in prenos aktivnosti in prenosov na dan 1. 07. 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31. 07. 2021 in 1. 08. 2021.

VENDIM

- [illegible]

Abstract

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Diagrammal a LPF-ek ún megvalósítók látnak először egy AK alján GF Access Szakértő alól!

Pratibha Singh and Anshu Singh

[illegible]

KEIS Lot#34:

ARSYETIM: Te gjitha arsyetimet e dhena per eliminim per keto lloj nuk qendrojne per arsyet vijuese:

1. Per llojet e IVF disa hane ka pasur kerkesa per sqarim per specifikat teknike dhe pergjegjiet e AK per keto kerkesa kane qene pozitive: **LEJOHET TE APLIKOHET ME PRODUKTE ME SPECIFIKA TEKNIKE TE NGJAJSHME DHE QE E KRYEJNE TE NJEJTEN FUNKSION.** Ju lutem referojuni sqarimeve shtese te AK te cilat jane te disponueshme ne faqen e-prokurimi dhe ate si vijon:

Linku:

<http://e-prokurimi.rka-nov.net/HOME/ClicknLinkFromNew.aspx?id=327>

Dokumentet-emertimi dhe datat:

Sqarime shtese per OE te dates 26.05.2023.pdf

Sqarime shtese per OE te dates 29.05.2023.pdf

Sqarime shtese per OE te dates 07.06.2023.pdf

Sqarime shtese per OE te dates 12.06.2023.pdf

VENDIM PER RISHQYRTIM TE KERKESES _NOVIX_ te dates 27.06.2023.pdf

Sqarime shtese per Lot 1,33,34_ te dates 27.06.2023.pdf.

Foto e vendimit ne vazhdim te Sqarime shtese per Lot 1,33,34_ te dates 27.06.2023.pdf

Rrethanat Faktike të Lot#31

ARSYETIM

Në letrën standarde për tenderuesin e eliminuar në lotin 31 cekët që është oferta e kompanisë tone është e papërgjegjshme sepse është kërkuar "Most perform single and/or double access Aphaeresis and Immunoadsorption - e ne kemi ofertuar me "Emergency Single needle option"

Konsiderojmë se arsyetimi i juaj është i paqëndrueshëm dhe në kundërshtim me dokumentet e prezantuara sepse Deklarimi që "Pajisje e ofruar dhe nuk është Pajisja që ne kemi kërkuar" është në kundërshtim me ligjin e prokurimit pasi që pajisja që kërkohet është e definuar me specifikacion dhe me qëllimin e përdorimit andaj pretendimi i juaj për brend të caktuar është i papranueshëm dhe në kundërshtim me ligjin e Prokurimit. Rrjedhimisht për Most perform single and or double Aphaeresis and Immunoadsorption, e keni pas përshkrimin në broshurën fq 3 dhe 6. ku specifikohet konkretisht "

Ju lutem referojuni file te emertuar: KEIS Lot#31, Brochure, , faqe 3 dhe 6

1. Operational requirements

Specification Required:

| 2. Operational requirements | | | |
|-----------------------------|--|---|-----------------------------|
| SI | Name | Technical specifications provided by the bidder | Deviation in specifications |
| 2.2 | Must perform single and/or double access Aphaeresis and Immunoadsorption | YES Brochure pg. 3 | |

| Description | | DN/SN | Disposable |
|-------------|---|--------|------------|
| Depletion | Depletion of platelets or platelets and lymphocytes | DN | C4L |
| TPE | Therapeutic Plasma exchange | DN/SN* | PL1 |
| Adsorption | Plasma treatment with connected columns or filters | DN | PIR |
| RBC | Replacement or depletion of red blood cells | DN | PL1 |

Njëkohësisht është cekur në letrën standarde për tenderuesin e eliminuar që është kërkuar edhe Convient Servo-controlled/CVT- ku e keni cekur që pajisja e ofruar nga ana jonë nuk e posedon këtë kërkesë, Rrjedhimisht konsiderojmë se aryetimi i juaj është i paqëndrueshëm dhe në kundërshtim me dokumentet e prezantuara sepse e keni pas përshkërimin e poshtëshënuar:

2. Electricity supply

Specification Required:

| 6. Electricity supply | | | | |
|-----------------------|--|---|-----------------------------|--|
| SI | Name | Technical specifications provided by the bidder | Deviation in specifications | |
| 6.2 | Convenient servo-controlled stabilizer/CVT | YES | | |

Është cekur në letrën standarde për tenderuesin e eliminuar që është kërkuar edhe 'List of equipment available to provide calibration and routine preventive maintenance support, according to the manufacture's documentation in the service/ technical manual- dhe ne si kompani nuk e kemi ofruar,

Konsiderojmë se aryetimi i juaj është i paqëndrueshëm dhe në kundërshtim me dokumentet e prezantuara sepse të poshtëshënuar e keni të bashkangjitur dokumentin që e posedoni në dosjen e tenderit

Specifikimi 6.2 mbulohet nga specifikimi i UPS-së

LOT 31

Supply of equipment for the development of the apheresis process for the Nephrology Clinic

Quantity - 1 pc.

Technical specifications for therapeutic plasmapheresis and immunoadsorption

Code: UNSPSC:

Code ECRI:

| 1. Function description | | | | |
|-------------------------|------|---|-----------------------------|--|
| SI | Name | Technical specifications provided by the bidder | Deviation in specifications | |
| | | | | |

| | | | |
|-----|---|--------------------------|--|
| 1.1 | Therapeutic plasmapheresis is a medical treatment procedure in which the patient's blood passes through a machine - semipermeable membrane - Apheresis that separates a special component (immunoglobulin, antibodies) and returns the rest to circulation. This intervention results in a filtered plasma product that can be used to treat numerous diseases. | Immunoadsorption is used | |
| 1.2 | Immunoadsorption is an alternative method of apheresis which selectively removes immunoglobulins while preserving other plasma proteins. | YES Brochure pg. 6 | |
| 1.3 | These interventions result in a filtered plasma product that can be used to treat many diseases. | YES Brochure pg. 8 | |

2. Operational requirements

| SI | Name | Technical specifications provided by the bidder | Deviation in specifications |
|-----|---|---|-----------------------------|
| 2.1 | Fully automatic, microprocessor controlled with touch screen access operator control panel. | YES Brochure pg. 3 | |
| 2.2 | Must perform single and/or double access Aphaeresis and Immunoadsorption. | YES Brochure pg. 3 | |

3. Technical specifications

| SI | Name | Technical specifications provided by the bidder | Deviation in specifications |
|------|---|---|-----------------------------|
| | Minimum requirements for new apheresis devices and, in a general form, the mechanism for evaluating the acceptability of the device hardware, software and associated apheresis sets. | | |
| 3.1 | Minimal Requirements | | |
| 3.11 | General.
Equipment must be CE/UKCA/UKNI marked
Manufacturers must adhere to Good Automated Manufacturing Practice (GAMP) | YES | |
| 3.12 | The hardware components of the device
The device must contain the following:

- manual cancellation system | YES, Brochure pages 9 – 15. | |

| | | | |
|------|---|---|--|
| | <ul style="list-style-type: none"> - blood flow monitor - in-line air detector - integral blood filter - indicator of the flow of anticoagulants - the default collection volume device <p>- visual sound alarms for the completion of the procedure</p> <p>- automatic standby mode for power failure</p> <p>- enabling self-checking to include all critical safety and operational procedures.</p> | | |
| 3.13 | <p>Software components of the device</p> <p>The software must provide the following parameters:</p> <ul style="list-style-type: none"> - for the accepted algorithm of total blood volume calculation - for the accepted algorithm for calculating the rate of reinfusion of plasma, albumin, anticoagulant, citrate - for reinfusion of fixed upper limit anticoagulants/citrates - for the total collection volume of the programmable upper limit - should not exceed predetermined fluid reinfusion limits (eg anticoagulant, citrate, saline) - for the alarm and prevention of the use of the incorrect (incongruent) group for the programmed procedure - prevents the procedure when the predicted parameters after collection fall outside the programmable safety limits. | YES Brochure pages 16 – 18. | |
| 3.14 | <p>Apheresis sets (kits).</p> <p>Apheresis sets must have:</p> <ul style="list-style-type: none"> - a closed system - a visual system to minimize the risk of liquid line transposition - a microbial filter in the "spiked" lines (unless the set will only be used to collect plasma for fractionation) - a diversion line and a sampling bag - a means of preventing incorrect connections to the IV fluid (eg saline) and anticoagulant kit. | YES.
Technical Information Sheet 9400411 – PIR | |

| | | | |
|--|--|--|--|
| | - Care should be taken to include a pouch in the final package to facilitate testing for bacterial contamination | | |
|--|--|--|--|

| 4. System configuration Accessories, spares and consumables | | | |
|---|---|---|-----------------------------|
| SI | Name | Technical specifications provided by the bidder | Deviation in specifications |
| 4.1 | The system as specified- | YES | |
| 4.2 | 30-thirty disposable plasmapheresis/immunoadsorption kits and sets should be provided with the equipment | YES | |
| 4.3 | All consumables necessary for the installation and standardization of the system are provided free of charge. | YES | |

| 5. Environmental factors | | | |
|--------------------------|---|---|-----------------------------|
| SI | Name | Technical specifications provided by the bidder | Deviation in specifications |
| 5.1 | The unit must be capable of being continuously stored at an environment temperature of 0-50 degrees C and a relative humidity of 15-90% | YES Brochure page 19. | |
| 5.2 | The unit must be able to operate continuously at temperature of 10-40 degrees C and a relative humidity of 15-90%. | YES Brochure page 19. | |

| 6. Electricity supply | | | |
|-----------------------|---|---|-----------------------------|
| SI | Name | Technical specifications provided by the bidder | Deviation in specifications |
| 6.1 | The input power must be 220-240 VAC, 50 Hz for connecting to a standard plug applicable in Kosovo | YES | |
| 6.2 | Convenient servo-controlled stabilizer/CVT | YES | |
| 6.3 | UPS suitable for the relevant equipment with maintenance free battery for minimum backup of one hour shall be supplied with the unit. | YES | |

| 7. Standards and Safety | | | |
|-------------------------|---|---|-----------------------------|
| SI | Name | Technical specifications provided by the bidder | Deviation in specifications |
| 7.1 | The product Must be FDA, CE, UL or BIS approved | YES | |
| 7.2 | 3 year comprehensive warranty and 5 year AMC after warranty | YES | |
| 7.3 | Electrical safety complies with IEC-60601 / IS-13450 electrical safety standards | YES | |
| 7.4 | The manufacturer must be ISO certified for quality standards | YES | |
| 7.5 | Training in the center where the device is used for 5 doctors and 5 nurses who will start applying the procedure and comprehensive training for the staff in the center up to the recognition and functionalization of the system | YES | |
| 7.6 | Guarantee for servicing the device and long-term supply of consumables for plasmapheresis and immunoadsorption | YES | |

| 8. Documentation | | | |
|------------------|--|---|-----------------------------|
| SI | Name | Technical specifications provided by the bidder | Deviation in specifications |
| 8.1 | Calibration and inspection certificate from the factory | YES | |
| 8.2 | List of equipment available to provide calibration and routine preventive maintenance support, according to the manufacturer's documentation in the service/technical manual | YES | |
| 8.3 | List of important spare parts and accessories with their part number and cost | YES | |
| 8.4 | Daily, weekly, monthly and quarterly maintenance checklist instructions log book. Job description | YES | |

Specificikimi 6.2 mbuloher nga specificikimi i UPS-së

Special Conditions

— Minimum 3 (three) year warranty for the equipment offered which has a value of $\geq$ one thousand euros per unit (during the warranty period all replaceable parts must be replaced according to the manufacturer's recommendations in certain periods of time including updates), yes during this period, the supply contractor is obliged to avoid any defect occurring in the equipment, even with the supply of new parts. As for the equipment offered with a value $<$ one thousand euros per unit, the validity of the Warranty must be at least 1 (one) year.

— Installation and functionalization of equipment, especially those that exceed values $\geq$ one thousand euros per unit, training of personnel for use and basic servicing by the winning EO - to be proven with a declaration in the bid (an original declaration from the bidder).

— Upon delivery of the equipment, the winning EO must deposit the basic user and servicing manual, while for the equipment in which the software program is integrated, the Software (CD-software), the Licence (CD of Licences) must also be deposited as and Backup-CD after installation of each device with its own serial number - evidenced by a declaration in the offer (an original Declaration from the bidder).

— Delivery time 45 days.

— Additional criteria for fixed devices which are provided for static assembly:

- The contractor must supply, assemble and install the equipment, including in the bid the installation works and all necessary accessories, adapters, equipment and materials.

- The supplier must ensure that all eventual damages will be remedied, be it damages to the floor, walls, electrical circuits as well as all other damages that may occur during the activity of supply, assembly and installation of these devices in the operating room.

- The reconstruction of the damaged area will have the same quality and finish as the pre-existing one.

ARSYETIM I PERGJITHSHEM:

Kerkojme nga komisioni vleresues qe te rishqyrtoje edhe njehere te gjithe dokumentacionin e ofruar nga kompania KEIS dhe te beje edhe njehere rivlersimin e ofertave tona sepse mendojme se i plotesojme te gjitha kriteret e kerkuara dhe te na shpallin fitues ekskluzivisht per llojete 1,31, 32, 33 dhe 34.

Demet materiale

Shkelja e supozuar biznesin tonë përveç dëmit material fitimi nga kjo kontrate, dëm edhe më i madhë është demotivimi se në këtë vend punohet drejt.

Përgjigjia e Autoritetit Kontraktues ne lidhje me pretendimin Ankimore te OE ankues:

I konsiderojmë te pa bazuara pretendimet tuaja ankimore ne lidhje me ofertën tuaj për Lot 1, 3, 31, 32, 33 dhe 34, duke marre parasysh se gjate vlerësimit te aktivitetit, komisioni i ka verifikuar produktet e ofruara nga ana juaj dhe i ka potencuar mangësitë ne specifika. Produktet e ofruara nga ana juaj nuk i plotesojne specifikat teknike te kerkuara sipas DT-se, ju lutem refrohuni mangesive si me poshte:

Përgjigjeje për Lot 1:

Katalogu i ofruar për Artikullin 1 te Lot-it 1, përfshinë disa modele e qe është e pamundur për AK te identifikojë se çka është përfshirë ne konfigurimin e pajisjes e çka jo. P.SH.

Your Flexible Choice of Components

- 1. Overview
- 2. Key Advantages
- 3. Key Applications
- 4. The System
- 5. Technology and Data
- 6. Software

1 Microscope

- Axio Observer 5 master's (recoded)
- Axio Observer 5 master's (recoded, partly matched)
- Axio Observer 7 master's (recoded)

2 Objectives

- EC Epiplan
- EC Epiplan-NEOPLAN
- EC Epiplan-APROCHROMAT

3 Illumination

- TM reflect light
- microLED
- HAL 100
- H2O

Transmitted light

- HAL 100
- microLED

4 Cameras

- AxioCam HRC
- AxioCam MRC 5
- AxioCam MRC
- AxioCam 506 color
- AxioCam 509 color
- AxioCam XC 5
- AxioCam XC 1
- AxioCam 105 color

5 Software

- AxioVision
- AxioVision LE
- ZEN 2 core
- ZEN 2 starter

6 Accessories

- Coriolis Microscopy
- Fluid, measuring, rotating analyzer and polarizer
- Gluing stage, scanning stages

Pra siç shihet me larte ne katalogun e ofruar ju keni nënvizuar vetëm modelin e Microscopit, mirëpo nuk i keni nënvizuar asnjë nga modelet e **Objectives, illumination, Cameras, Software and Accessories**, gjë qe për ne është e pa kjarë dhe krijon mundësi te dështimit ne realizim te kontratës.

Ne baze te këtij katalogu shihet qartë se **Objectives, illumination, Cameras, Software and Accessories** janë me disa opsione, dhe mos nënvizimi i këtyre opsioneve lenë për tu kuptuar se produkti mikroskop mund te liferohet pa këto pjese apo me opcionin me te dobët dhe se AK nuk ka te drejtën te kërkoj tjetrin me te mire ne momentin e pranimit.

Gjithashtu pas rishikimit te dokumentacionit është vërejtur se mungojnë specifikat te Mikromanipulatori, si ne vijim:

· It should be controlled on x-y-z axes with the help of joystick. (ju keni ofruar micromanipulator i cili kontrollohet nga joystick vetem ne aksin X dhe Y, ndërsa ne Z nga Knob)

| Drive method | | | | | | |
|--------------------|------------|-------|-------------------------|---------------|---------|--------------------------------|
| | Method | Range | Operation | Full rotation | Angle | Y-axis: Four dimensional image |
| X | Oil | 10mm | X-axis joystick control | knob | 250 µm | |
| Y | Oil | 10mm | Y-axis joystick control | knob | 250 µm | |
| Z | Oil | 10mm | knob | 250 µm | 250 µm | |
| T (Pipette holder) | Oil | 10mm | knob | 1,000 µm | 15°~40° | |
| | Mechanical | 50mm | Lever control (up/down) | | | |

In sensitive control, the motion should be done with a precision of 2 μm . (ju keni ofruar mikriomanipulator me saktesi minimale prej 5 μm , me devijim mbi 100%)

| | | |
|----------------|------------|---|
| Movement range | X/Y/Z-axis | Oil hydraulic control 10mm
Full rotation of knob 250 μm
Minimum graduation 5 μm |
|----------------|------------|---|

Motor controlled micromanipulator should be used to bring the injector into the field of view of the microscope (mungon specifika)

The high-speed button with the manipulator should be able to move at 1.4 mm/s. (mungon specifika)

The speed adjustment button with the manipulator speed should be adjusted sleeplessly between 0.1mm/s to 0.7mm/s. (mungon specifika)

Pulling and pushing should be possible with the injector unit. (mungon specifika)

Injector unit should have at least 1060 μl oil holding capacity. (mungon specifika)

One full movement of the handle should be 500 μm and be equivalent to 10 μl oil movement. (mungon specifika)

Tek broshura e sistemit Laserik (**Artikulli 1, Laser System**) nuk është nënvizuar asnjë fjali.

Tek Artikulli 3

Ashtu siç e ka cekur OE ne ankesën e tij tek artikulli 3, është nënvizuar vetëm modeli i artikullit (ne faqen a pare te broshurës) por nuk është nënvizuar asnjë nga modelet specifike, pra ne faqen e pare shënon Primostar 3, siç shihet me poshtë janë 7 modele specifike te Primostar 3:

Tailored Precisely to Your Applications

| | | | | | | | | |
|---------------------------|-------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| | Order Number | Primostar 3i
41521-001-000 | Primostar 3i
41521-002-000 | Primostar 3i
41521-003-000 | Primostar 3i
41521-004-000 | Primostar 3i
41521-005-000 | Primostar 3i
41521-006-000 | Primostar 3i
41521-007-000 |
| 1. In brief | Viewing angle | 25° | 25° | 25° | 25° | 25° | 25° | 25° |
| 2. The Advantages | Stage drive right | x | x | x | x | x | x | x |
| 3. The Applications | FOV 20 mm | x | x | x | x | x | x | x |
| 4. The System | FOV 22 mm | | | | | x | x | x |
| 5. Technology and Details | Exydrislike | x | x | x | x | x | x | x |
| 6. Service | Fullfield | | | | | x | x | x |
| | AAI | | | | | x | x | x |
| | LED | x | x | x | x | x | x | x |
| | Polarizer | x | x | x | x | x | x | x |
| | Photomicro | | | | | x | x | x |
| | Optics microscope | x | x | x | x | x | x | x |
| | Optics microscope | | | | | x | x | x |
| | Objectives | 4x, 10x, 40x, 100x | 4x, 10x, 40x | 4x, 10x, 40x | 4x, 10x, 40x | 4x, 10x, 40x, 100x | 4x, 10x, 40x, 100x | 4x, 10x, 40x, 100x |
| | Objectives | 4x, 10x, 40x, 100x | 4x, 10x, 40x | 4x, 10x, 40x | 4x, 10x, 40x | 4x, 10x, 40x, 100x | 4x, 10x, 40x, 100x | 4x, 10x, 40x, 100x |
| | Abbe condenser | x | x | x | x | x | x | x |
| | Turret condenser | | | | | x | x | x |
| | Light manager | | | | | x | x | x |
| | Eco mode | | | | | x | x | x |

Artikulli 4:
Ju këni nënvizuar modelin por jo edhe zgjedhjen e opsioneve të cilat konfigurohet Mikroskopi:

Your Flexible Choice of Components

- » Stand
- » Accessories
- » The Applications
- » The System
- » Technology and Data
- » Service

1 Microscopes

- Stereo SDB (binocular)
- Zoom LED stereomicroscope d100 x4, right path
- Zoom SDB (no phototube) 50-50 x5, right path
- Allcom bodies incl. eye pieces 10x/22.5 x1.05 and all phototubes with camera adapter Ø 5w for chromatic contrast (separable via Ø 6.35 interface)

3 Illumination

- LED illuminators to stand M, spot, double spot, pointerlock, segmentable highlight
- Flexor / micro-based transmission units to Stand M LED
- Reflector K for transillumination of brightfield
- Fiberoptic cold light sources with spot, annular ring, line, vertical, diffuse dome and area illuminators
- High brightness LED spots and LED highlights with segmenting function
- Polarization luminaires for reflected and transmitted light

4 Stands

- Large desk top stands M and stand N with column, 400 mm
- Compact stands N
- LFD stand version II (LDU-MATH) 45 and stand M LFD with electronics and controls for LED illuminators
- Stable stand system 300 with Gx-disk
- Ergon stands B and diskless arm SDB
- Floor Stand S and lifting arm stand U

5 Accessories

- Mechanical, gliding, telescopic and rotating stages, also hand rest for stand K LAS

6 Software

- ZEN Line and ZEN core imaging software
- LabScope Imaging app for iOS or Android
- LabScope for Windows; LabScope Teacher

7 Recommended Cameras

- Allcom ERG 5s
- AxioCam 165 color
- AxioCam 208 color

16

Katalogu i ofruar nga ana juaj përfshin disa modele te Microscopave, dhe mos nënvizimi i specifikave teknike te Microskopit, mos nënvizime i tyre e pamundëson një vlerësim te drejt.

Për Lot 3: Nuk keni ofruar asnjë pretendim ankimor.

Për LOT 31: Pretendimet tuaja ankimore i konsiderojmë të pa bazuara, meqenëse pajisja e ofruar nga ana juaj është tjetër pajisje me atë të kërkuar nga AK-MSh.

2.2 Ankesa nga OE se "Must perform single and/or double" është e përfshirë në faqen 3 të katalogut/broshurës:

katalogut/broschurés:

efficient procedures.

Therapeutics and Depletions

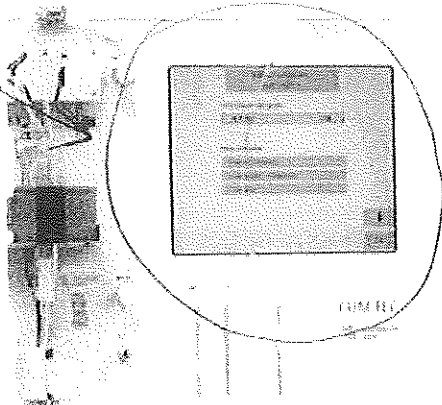
2.1 →

- Completely automated interface setting and control for all procedures
- Highly efficient therapeutic protocols

2.2 →

- Emergency single needle option
- Depletion of red cells, platelets or mononuclear cells

Leukocyte Collection



Nuk qëndron pasi që nga specifikat e DT është kërkuar që pajisja të performoj Single dhe/ose (and/or) double, dmth OE duhet ta kuptoj se është kërkuar single edhe/ose double e jo vetëm single, ose me një spjegim me të mirë po të ishte ofruar produkti Double atëherë do të ishte i pranueshëm por vetëm single jo. Dmth ne mendojmë që ankesa e OE nuk qëndron.

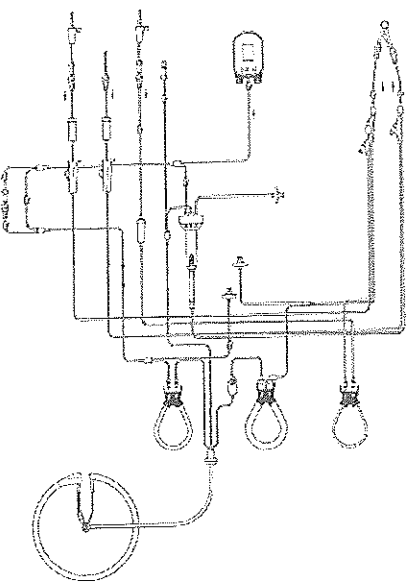
6.2 Ankesa nga OE: Convenient servo-controlled stabilizer/CVT “Specifikimi 6.2 mbulohet nga specifikimi i UPS-së nuk qëndron fare sepse UPS nuk e kryen funksionin e Convenient servo-controlled stabilizer/CVT. Veç një spjegim për OE se çka ne kemi kërkuar.

CVT Voltage Stabilizer is used to control the voltage fluctuations and produce a desired and constant output which would enable machine to function without any interruption.

6.2 Convenient servo-controlled stabilizer/CVT, nuk keni dëshmuar me asnjë dokument (katalog, brochure apo specifikacion teknik) se pajisja e tillë e përmbushë specifikën teknike të kërkuar. Deklarata juaj me vetëm “YES” nuk është e mjaftueshme.

8.2 Ankesa nga OE: List of equipment available to provide calibration and routine preventive maintenance support. according to the manufacturer's documentation in the service/technical manual nuk mjafton vetëm me *YES*, mungon deklarata apo broshura e pajisjeve të kërkuara nga specifikimi I DT.

3.14 Apheresis sets (kits). Ju keni ofruar dokumentin “Technical Information Sheet 9400411 – P1R” si me poshtë:

| | | | |
|---|--|---|---|
|  FRESENIUS
KABI | Technical Information Sheet
9400411 – P1R | | Date: May, 2018 |
|  | | Reference:
Product Name:
Legal Manufacturer:

Description:

Bag (filling) volumes:

Certification:

Plastic Foil:

Sterilisation:

Shelf life:

Packaging:

Quantity per box:

Quantity per pallet: | 9400411
P1R
Fresenius Kabi AG, 61346 Bad Homburg, Germany

P1R Plasma Treatment Set

1* 500 ml Empty bag

ISO 13485. CE marked: CE0123

PVC-DEHP

ETO

36 months

1 unit per package

5 units

120 units (24 boxes x 5 units) |

The information on this sheet is subject to change, for actual information please contact your local representative/agent.

Nga skema e më sipërme shihet që mungon përshkrimi teknik sipas specifikave të DT-së, pra shihet qartë që nuk ka ndonjë përmbajtje në dokument e cila dëshmon përmbushjen e specifikave nga DT.

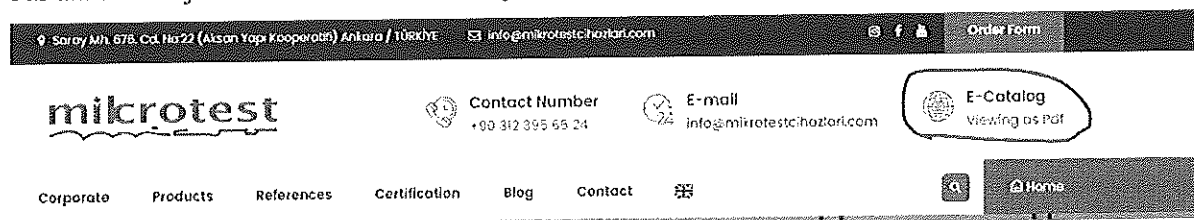
LOT: 32

Komisioni i vlerësimi e ka rishqyrtuar edhe njëherë ofertën tuaj lidhur me lotin 32 dhe pas rishqyrtimeve të dokumenteve të konfirmojmë këto mangësi në specifika të ofertës tuaj:

| LOT 32 | KEIS |
|---|---|
| <u>5. Vertical laminar air flow for IVF with length 180-200 cm with two heating and monitors</u> | |
| Quantity 1 pcs. | |
| • It should be produced in a structure preventing vibration. | (Less Noise, Less Vibration) |
| • In order to minimize noise and vibration, it must have a special EC dual fan system. | (ECM blower) |
| • Device must have microprocessor control system. | (Esco Sentinel Gold Microprocessor Control System) |
| • The manufacturer has ISO9001, ISO14001, device UL, NSF certificate, FDA In-Vitro Fertilization compliance certificate. | OE ka prezentuar vetem ISO9001, ISO13485 dhe EC Certifikatat, të tjerat nuk janë identifikuar në dokumentacionin e dorzuar. |
| <u>6. Vertical laminar air flow for IVF with length 180-200 cm with heating and microscope housing place</u> | |
| Quantity 2 pcs. | |
| The device must have a homogeneous vertical flow laminar flow system (negative plenum) that creates positive and negative pressures. | No (Katalogu nuk lexohet) |
| The power consumption of the device should be 600 Watt. | No (Katalogu nuk lexohet) |
| The interior and sidewalls of the device must not contain welded parts, gaskets or screws that may cause contamination. Also, the side walls should be glazed. | No (Katalogu nuk lexohet) |
| The interior of the device should be made of 304 stainless steel. | No (Katalogu nuk lexohet) |
| The outer part of the device must be made of cold drawn steel plate resistant to corrosion. | No (Katalogu nuk lexohet) |
| The working surface of the device must be one piece. Device's work table must be heated. There should be 1 stereo microscope housing on the device. The light source must be able to be attached to the device. | No (Katalogu nuk lexohet) |
| The stand height of the device should be 650 mm. | No (Katalogu nuk lexohet) |
| The outer dimensions of the device (WxDxH) should be approximately: 1900x700x2250 mm. | No (Katalogu nuk lexohet) |
| The interior dimensions of the device (W x D x H) should be approximately: 1800x630x630 mm. | No (Katalogu nuk lexohet) |
| The weight of the device should be approximately 150 kg. | No (Katalogu nuk lexohet) |
| There should be a lower stand with the device as a standard. | No (Katalogu nuk lexohet) |
| The device should be able to operate with 220 V, 50/60 Hz. | No (Katalogu nuk lexohet) |
| Bottom stand suitable for the device should be given with the device. | No (Katalogu nuk lexohet) |
| The device will be protected against fabrication and assembly faults for 3 years. | No (Katalogu nuk lexohet) |

| | | |
|--|--|---------------------------|
| | <u>7. Vertical laminar air flow for IVF with length 180-200 cm</u> | |
| | Quantity 1 pcs. | |
| | The device must have a homogeneous vertical flow laminar flow system (negative plenum) that creates positive and negative pressures. | No (Katalogu nuk lexohet) |
| | The power consumption of the device should be 600 Watt. | No (Katalogu nuk lexohet) |
| | The interior and sidewalls of the device must not contain welded parts, gaskets or screws that may cause contamination. Also, the side walls should be glazed. | No (Katalogu nuk lexohet) |
| | The interior of the device should be made of 304 stainless steel. | No (Katalogu nuk lexohet) |
| | The outer part of the device must be made of cold drawn steel plate resistant to corrosion. | No (Katalogu nuk lexohet) |
| | The working surface of the device must be one piece. Device's work table must be heated. The table should be flat. | No (Katalogu nuk lexohet) |
| | The stand height of the device should be 650 mm. | No (Katalogu nuk lexohet) |
| | The outer dimensions of the device (W x D x H) should be approximately: 1900x700x2250 mm. | No (Katalogu nuk lexohet) |
| | The interior dimensions of the device (W x D x H) should be approximately: 1800x630x630 mm. | No (Katalogu nuk lexohet) |
| | There should be a lower stand with the device as a standard. | No (Katalogu nuk lexohet) |
| | The device should be able to operate with 220 V, 50/60 Hz. | No (Katalogu nuk lexohet) |
| | Bottom stand suitable for the device should be given with the device. | No (Katalogu nuk lexohet) |
| | The device will be protected against fabrication and assembly faults for 3 years. | No (Katalogu nuk lexohet) |

Pas ankesës tuaj ne i kemi verifikuar edhe një here katalogun nga web-site i prodhuesit:



Ne kete web-site nuk egziston ndonje katalog per artikujt 6 dhe 7 te lotit 32.

Ne web-site kemi evidentuar nje katalog ne gjuhen turke, mirepo as ne katalogut ne gjuhen Turke nuk egzistojne keta dy artikuj.

LOT: 33

Perkunder tejkalimit te buxhetit, komisioni vleresues ka bere edhe nje here vlersimin e produktit te ofruar dhe konsiderojme se:

Ju keni ofertuar një broshure tejet bazike për Softuerin, e cila nuk përmban as 20% te specifikave teknike te kërkuara nga dosja e tenderit, andaj konsiderojmë se produkti i ofruar nuk i përmbush kërkesat minimale te përcaktuar tek Specifikimet Tekniket te DT-se.
Mungojnë disa nga specifikat e me poshtme ne dokumentacionin e ofruar:

SOFTWARE

User interface and chip reader software have been developed using C #, .Net, Java and C ++ programming languages. User interfaces have been developed in a standard to be used in the web platform. Critical patient data are kept encrypted in the database. The language of the developed management software must be Albanian or English language. Additional languages can be added on request. It is used by connecting to the main server via a web browser. In the software; It includes Patient Card, Personnel Card, Laboratory (Andrology, Embryology, OPU, ICSI, Control, Transfer, Cryo, Thaw), Users and Authorization modules and detailed reporting. All definitions (patient, staff) and authorizations can be made via software. In addition, all patient movements (procedure type, operating personnel, processing device, hour, time, etc.) and personnel movements can be reported.

SYSTEM TECHNICAL REQUIREMENTS

- In the relevant location where the system will operate, there must be a PC server computer with a minimum of Windows 2016 Server operating system installed or better version of Windows. In addition, this server must have a database program with a minimum Microsoft SQL 2017 version and an IIS web platform or better versions.

Nuk ka informacion ne dokumentacionin e ofruar për pjesën e Moduleve siç janë kërkuar ne DT (1- APPOINTMENT MODULES, 2- PATIENT ACCEPTANCE, etj)

LOT: 34

Pas shqyrtimit te ankese se OE komisioni vlerësues konstaton se produktet e ofruara nuk i përmbushin specifikat teknike te kërkuara si ne vijim:

Produktet e ofruara janë të selektuara vetëm modelet por nuk janë te nënvizuara specifikat teknike, mungon linku i katalogut, nuk plotësohet Kërkesa 2 nga pika 9.1 e FTD-së. Megjithatë vlerësimi është bërë në bazë të gjetjeve nëpër katalog, gjëni disa nga specifikat qe nuk janë plotësuar:

1. *Tek Artikulli: 11. CO2 Incubator (volume 160-170 liters) mungon specifikat:*
 - a. *IRO2 Sensor 01-21%*
 - b. *Direct heated water humidity reservoir 3l*
 - c. *Partitioned internal three glass gas tight doors*
 - d. *With heat sterilization cycle on 180oC high temperature in period of 12 h with automatic lock during sterilization*
2. *Tek Artikulli: 14. Cryo shipper Dewar for storage eshte kërkuara Static holding min 21 days, ju keni ofruar Vapor Static holdover time (Day) 14, devijimi është më i madh se 40% e vlerës se kërkuar.*
3. *Tek Artikulli: 17. Set of automatic pipettes, mungojnë Increments / Accuracy / Precision.*

Zyrtari Përgjegjës i prokurimit bazuar ne ato që u thane më lart ka vendosur si ne dispozitiv.

Këshilla juridike:

Kundër këtij vendimi, ankuesi mund të paraqesë ankesë pranë OSHP-së. Ankesa prane OSHP-se duhet te dorezohet brenda 10 (dhjete) diteve pas pranimit te ketij vendimi.

Vendimi i dorëzohet:

1. KEIS Pharmaceutical Sh.P.K
2. Operatoreve ekonomik te interesuar


Berat Marmullaku

Zyrtar përgjegjës i Prokurimit