



All India Institute of Medical Sciences Bhopal
Saket Nagar, Bhopal – 462020

Ref. No.: Stores/2016-17/245

Dated: 18/06/2016

Subject: Purchase of" of **Electrolyte Analyzer(Consumables) Eschweiler GMBH & CO.Kg, Germany Make**, on Proprietary basis- **Inviting comments thereon.**

The request received from Deptt.of Biochemistry Department, AIIMS Bhopal for the purchase of captioned Item from M/s. **Eschweiler GMBH & CO.Kg, Germany** on Proprietary basis.

The Notice is being uploaded for general information of Aspirant Manufacturer/Dealer/Distributor to submit their objections/proposal, if any, on proprietorship of these items.

In case, the product of any Manufacturer/Authorized distributor/dealer conforms to the enclosed specifications, they may submit their proposal for the supply same Consumables along with the following:-

- (i) Consumable brochure;
- (ii) Point-by-point compliance of the enclosed specifications, along with all relevant documentary evidence;
- (iii) Price quote inclusive of the cost, excise duty, sales tax/ VAT, packing & forwarding charges, transportation charges, Transit insurance and incidental services.

The objection/ proposal should be sent in sealed cover to **The Stores Officer, AIIMS, Saket Nagar, Bhopal(462020)** so as to reach on or before **11th July 2016 upto 14:00 Hrs.**, failing which it will be presumed that no any other vendor is interested to offer comments/protest and case will be decided accordingly on its merit.

The reference number Stores/2016-17/245, dated: 18/06/2016, due on 11/07/2016 should be superscribed on sealed envelope.

Yours faithfully,
STORES OFFICER

Encl:

- 1. Authorization Certificate**
- 2. PAC Certificate.**
- 3. List of Consumables**

Authorization Certificate



ESCHWEILER GmbH & Co. KG | Holzkoppelweg 35 | 24118 Kiel | Germany

**BLOOD GAS AND
ELECTROLYTE ANALYSIS**

December 10, 2015

Ihr Zeichen
Your reference

Ihre Nachricht
Your news dated

Unser Zeichen
Our reference

Datum
Date

Agency Certificate

We hereby certify that CL Micromed Pvt. Ltd., T-17, Okhla Ind. Area, Phase-II, New Delhi -110020 are our authorized Dealer for Sales & After Sales Service' in India for the equipments i.e. Blood Gas Analyzers & Electrolyte Analyzers sold by them and are entitled to submit offer for all its reagents, consumables spares & accessories etc. They are authorized to participate, bid, negotiate & Conclude the contract in the tenders on our behalf.

This agreement is renewable after Next 5 (FIVE) years.



ESCHWEILER GmbH & Co. KG
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fax: +49(0)9431 54 94 33
e-mail: info@eschweiler-kiel.de
web: www.eschweiler-kiel.de

Deutsche Bank AG | Kiel
Kto-Nr. 03 24 436
BLZ 210 700 20
SWIFT: DEUTDE33
IBAN: DE46 2107 0830 0032 4436 00

Commerzbank | Kiel
Kto-Nr. 72 34 488
BLZ 210 400 10
SWIFT: COMDE333
IBAN: DE66 2104 0810 0722 4488 00

FÖRDE SPARKASSE
Kto-Nr. 1 00 17 53 266
BLZ 210 501 70
SWIFT: NOLAND21
IBAN: DE56 2105 0170 1001 2532 66

Postbank Hamburg
Kto-Nr. 24 676 - 204
BLZ 200 100 20
SWIFT: PSBKDE33
IBAN: DE56 2001 0020 0024 6762 04

Gerichtsstand Place of Jurisdiction: Kiel | USt-ID Nr.: DE 18 80 48227 | Handelsregister Kiel HRA 1734 KI | Konto : ESCHWEILER VerwaltungsgmbH Kiel HNB 4610 KI | Geschäftsführer: Michael Kuhl



PAC Certificate.



ESCHWEILER GmbH & Co. KG | Holzkoppelweg 35 | 24118 Kiel | Germany

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Proprietary Certificate

We hereby certify that we are the Sole Manufacturers of Blood Gas Analyser Consumables/ Spares required for the maintenance of our range of Blood Gas Analyser/Electrolyte Analyser. These Reagents/ Consumables are equipment specific & need to be procured form us through our Authorized Dealers in India.

ESCHWEILER GmbH & Co. KG
Holzkoppelweg 35 | 24118 Kiel
phone: +49(0)431 54 65 80
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e-mail: info@eschweiler-kiel.de
web: www.eschweiler-kiel.de

Deutsche Bank AG | Kiel
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Commerzbank | Kiel
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Postbank Hamburg
Kto-Nr. 24 676 - 204
BLZ: 200 100 30
SWIFT: FBANKDE33
IBAN: DE56 2001 0020 0024 6762 04

Gerichtsstand Place of Jurisdiction: Kiel | USt.-ID Nr.: DE 19 80 48227 | Handelsregister Kiel HRA 3736 KI | Kwppl. ESCHWEILER Verwaltung GmbH Kiel HRB 4610 KI | Geschäftsführer: Michael Kuhl

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List of Consumables

S No	Description	Pack Size	Req. Quantity	Unit Name.	Unit price (Rs)	Discount % if any	Net Unit Cost After Discount in Rs.	Total Cost in (Rs.)
1	2	3	4	5	6	7	8	9
Reagents :								
1	BGA 1 (Calibration Solution)	130ml	1	No				
2	BGA 2 (Calibration Solution)	130ml	1	No				
3	Wash 1 (rising Solution)	330ml	1	No				
4	BGA 3 (Calibration Solution)	130ml	1	No				
5	BGA 4 (Calibration Solution)	130ml	1	No				
6	Cal 3 (calibration solution)	300 ml	1	No				
7	CAL 4 (Calibration Solution)	150 ml	1	No				
8	Wash 2 (rising Solution)	250ml	1	No				
9	Wash 2 + M (rising Solution)	250 ml	1	No				
10	CAL 4 + M (Calibration Solution)	150 ml	1	No				
11	Cal 3 (calibration solution)	330 ml	1	No				
12	Cal 4 (calibration solution)	330 ml	1	No				
13	Wash 2 (rising Solution)	330 ml	1	No				
Fill Solution :								
14	PO2 Fill Solution	1 x 20 ml	1	No				
15	PCO2 Fill Solution	1 x 20 ml	1	No				
16	K+ Fill Solution	1 x 20 ml	1	No				
17	NA+ Fill solution	1 x 20 ml	1	No				
18	CA++ Fill solution	1 x 20 ml	1	No				
19	LI+ Fill solution	1 x 20 ml	1	No				
20	Cl Fill Solution	1 x 20 ml	1	No				
21	Ref Fill Solution	1 x 50 ml	1	No				
22	Activating Solution For Na+/pH	1 x 20 ml	1	No				
23	Electrode Cleaner	1 x 50 ml	1	No				
24	Protein Remover	1 x 100 ml	1	No				
Quality Controls								
25	Level 1(acidosis)	30 amp.	1	No				
26	Level 2(Normal)	30 amp.	1	No				
27	Level 3(alkalosis)	30 amp.	1	No				
28	Level 4(High PO2)	30 amp.	1	No				
Membranes:								
29	PO2 membrane	pack of 5	1	Pack				
30	PCO2 membrane 1 shell	pack of 5	1	Pack				
31	K+membrane 1 Shell	pack of 5	1	Pack				
32	CA++ Membrane Shell	pack of 5	1	Pack				

33	Li+ Membrane 1 Shell	pack of 5	1	Pack				
34	Cl Membrane 1 Shell	pack of 5	1	Pack				
35	Ref Membrane 1 Shell	pack of 5	1	Pack				
36	Na + sensor Casing	Pack of 1	1	Pack				
Electrodes :								
37	pO2 Sensor Unit with mem	Each	1	No				
38	pCO2 Sensor Unit with mem	Each	1	No				
39	ph Sensor Unit	Each	1	No				
40	K+/CL conducting System	Each	1	No				
41	Ca++ Conducting System	Each	1	No				
42	Li+ Conducting System	Each	1	No				
43	Na+ Cunducting Systems	Each	1	No				
44	Ref Cunducting System	Each	1	No				
45	Lactate sensor	Each	1	No				
46	Glocose Sensor	Each	1	No				
47	Urine Diluter	Each	1	No				
Casing:								
48	pO2 - sensor casing	Each	1	No				
49	pCO2-sensor casing	Each	1	No				
50	pH- sensor Casing	Each	1	No				
51	K+ sensor Casing	Each	1	No				
52	Ca + Sensor casing	Each	1	No				
53	Li sensor Casing	Each	1	No				
54	Cl Sennsor Casing	Each	1	No				
55	Ref Sensor casing	Each	1	No				
56	Reservoirie for reference casing	Each	1	No				
57	Set tbing fro roller pump(reagent)	1 x 2 Pcs	1	No				
58	Pipi for control Solution activating solution	1 x 10 Pcs	1	No				
59	hep.Capillaries 10cm /lg	1 x250Pcs.	1	No				
60	hep.Capillaries 12cm /lg	1 x 250 Pcs	1	No				
61	end-caps for capillaries	1 x 500 Pcs	1	No				
62	Papper roll	1 Pcs	1	No				
63	photo -electric sensor devise (LS)	Each	1	No				
64	device for specimen innput (E)	Each	1	No				
65	switchinng power supply	Each	1	No				
66	transformer ,120C35A24	Each	1	No				
67	Temperature regulation sennsor NTC	Each	1	No				
Pasting:								
68	Cleaning Paste	Each	1	No				
69	corc with leather	Each	1	No				
Total In Rs.								