



GOVT. OF NCT OF DELHI  
DEPTT.OF HEALTH & FAMILY WELFARE  
JAG PRAVESH CHANDRA HOSPITAL  
SHASTRI PARK, DELHI - 110053  
PH. 011-22184453, 011-22568806 Fax- 011-2184455

No. F.5 (08)/H&FW/JPCH/2025-226

8380

Dated:

23/8/25

**Public Notice regarding procurement of proprietary items**

**Subject: - Procurement of Consumables/reagents for Electrolyte analyzer model – combiline machine on proprietary basis for Pathology department.**

**Make:** Manufactured by **Escweiler** on proprietary basis for department of **Pathology** at Jag Pravesh Chandra Hospital Shastri Park, Delhi-110053, inviting comments thereon.

This hospital is in process of reagents of electrolyte analyzer model – **comiline** on proprietary basis for department of Pathology at Jag Pravesh Chandra Hospital Shastri Park, Delhi-110053 from **M/s Escweiler** through **M/s CL Micromed**. Copy of the quotation of the reagents/ consumables submitted by **M/s M/s CL Micromed** is attached for information to submit objections, comments if any, by any manufacturer/Individual regarding proprietary nature of the items within 03 days in the office of the Medical Superintendent Jag Pravesh Chandra Hospital Shastri Park, Delhi - 110053 through central diary from the date of uploading of the notice, failing which it will be presumed that any other vendor/manufacturer have no comments to offer and case will be decided on merit.

In case no representations are received within 3 days of uploading of this notice, the proposed procurement shall be processed as per applicable rules.

This is issued with the prior approval of the Medical superintendent.

DR. RITU VARMA  
PURCHASE OFFICER

# CL MICROMED PVT. LTD.

T-17, OKHLA INDUSTRIAL AREA, PHASE-II, NEW DELHI-110 020,

CIN: U74899DL1987PTC027941

TEL.: 91-11-2638 7262 / 2638 7263

e-mail: info@clmicromed.com, www.clmicromed.com

## PRICE LIST FOR REAGENTS & CONSUMABLES OF ESCHWEILER ELECTROLYTE ANALYSER

Model: Combiline. F.Y.25-26

| S NO                            | HSN Code | Description                            | Packing Size | Manufacturing            | Rates (INR) | GST Rate (%) |
|---------------------------------|----------|----------------------------------------|--------------|--------------------------|-------------|--------------|
| <b>Reagents for Electrolyte</b> |          |                                        |              |                          |             |              |
| 1                               | 3822     | CAL 3 (calibration solution)           | 330 ml.      | Eschweiler GmbH & Co. KG | 6,110.00    | 12           |
| 2                               | 3822     | CAL 4 (calibration solution)           | 330 ml.      | Eschweiler GmbH & Co. KG | 6,110.00    | 12           |
| 3                               | 3822     | WASH 2 (rising solution)               | 330 ml.      | Eschweiler GmbH & Co. KG | 5,460.00    | 12           |
| <b>Fill solution</b>            |          |                                        |              |                          |             |              |
| 4                               | 3822     | K+ fill solution                       | 1x20 ml.     | Eschweiler GmbH & Co. KG | 6,140.00    | 12           |
| 5                               | 3822     | Na+-fill solution                      | 1x20 ml.     | Eschweiler GmbH & Co. KG | 6,140.00    | 12           |
| 6                               | 3822     | Cl--fill solution                      | 1x20 ml.     | Eschweiler GmbH & Co. KG | 6,140.00    | 12           |
| 7                               | 3822     | Ref.-fill solution                     | 1x50 ml.     | Eschweiler GmbH & Co. KG | 6,140.00    | 12           |
| 8                               | 3822     | activating solution for Na+/pH         | 1x20 ml.     | Eschweiler GmbH & Co. KG | 6,140.00    | 12           |
| 9                               | 3822     | electrode cleaner                      | 1x50 ml.     | Eschweiler GmbH & Co. KG | 6,140.00    | 12           |
| 10                              | 3822     | protein-remover                        | 1x100 ml.    | Eschweiler GmbH & Co. KG | 8,640.00    | 12           |
| <b>Quality Controls</b>         |          |                                        |              |                          |             |              |
| 11                              | 3822     | Level I (acidosis)                     | 30 amp.      | Eschweiler GmbH & Co. KG | 20,800.00   | 12           |
| 12                              | 3822     | Level II (normal)                      | 30 amp.      | Eschweiler GmbH & Co. KG | 20,800.00   | 12           |
| 13                              | 3822     | Level III (alkalosis)                  | 30 amp.      | Eschweiler GmbH & Co. KG | 20,800.00   | 12           |
| <b>Membranes</b>                |          |                                        |              |                          |             |              |
| 14                              | 9027     | K+-membrane shell                      | 1 pc         | Eschweiler GmbH & Co. KG | 7,840.00    | 18           |
| 15                              | 9027     | Cl--membrane shell                     | 1 pc.        | Eschweiler GmbH & Co. KG | 7,840.00    | 18           |
| 16                              | 9027     | Ref.-membrane shell                    | 1 pc.        | Eschweiler GmbH & Co. KG | 7,840.00    | 18           |
| 17                              | 9027     | Ca++ membrane shell                    | 1 pc.        | Eschweiler GmbH & Co. KG | 7,840.00    | 18           |
| 18                              | 9033     | Na+-sensor casing                      | 1 pc.        | Eschweiler GmbH & Co. KG | 30,030.00   | 18           |
| <b>Electrodes</b>               |          |                                        |              |                          |             |              |
| 19                              | 9027     | K+/Ca++/Li+/Cl--conducting system      | 1 pc.        | Eschweiler GmbH & Co. KG | 25,625.00   | 18           |
| 20                              | 9027     | Na+-conducting system                  | 1 pc.        | Eschweiler GmbH & Co. KG | 25,625.00   | 18           |
| 21                              | 9027     | ref.-conducting system                 | 1 pc.        | Eschweiler GmbH & Co. KG | 21,300.00   | 18           |
| <b>Casing</b>                   |          |                                        |              |                          |             |              |
| 22                              | 9033     | K+-sensor casing                       | 1 pc.        | Eschweiler GmbH & Co. KG | 28,100.00   | 18           |
| 23                              | 9033     | Cl--sensor casing                      | 1 pc.        | Eschweiler GmbH & Co. KG | 28,100.00   | 18           |
| 24                              | 9033     | Ref.-sensor casing                     | 1 pc.        | Eschweiler GmbH & Co. KG | 28,100.00   | 18           |
| 25                              | 9027     | reservoir for reference- sensor casing | 1 pc.        | Eschweiler GmbH & Co. KG | 7,000.00    | 18           |
| <b>Consumables</b>              |          |                                        |              |                          |             |              |
| 26                              | 3917     | set tubing for roller pump (reagent)   | 1x2 pcs.     | Eschweiler GmbH & Co. KG | 2,400.00    | 18           |
| 27                              | 9033     | hep. Capillaries 10 cm/lg              | 1x250 pcs.   | Eschweiler GmbH & Co. KG | 8,520.00    | 18           |
| 28                              | 9033     | hep. Capillaries 12 cm/lg              | 1x250 pcs.   | Eschweiler GmbH & Co. KG | 9,600.00    | 18           |
| 29                              | 9033     | end-caps for capillaries               | 1x500 pcs.   | Eschweiler GmbH & Co. KG | 3,100.00    | 18           |
| 30                              | 4811     | Paper roll                             | 1 pc.        | Indigenous               | 190.00      | 18           |

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e: 02.05.2025

## RATE CERTIFICATE

This is to certify that the rates quoted by us are not higher than the current financial year (2025-26) price list and we declare that we have not quoted lower than this price to any Govt./Semi Govt. Institute during the current financial year.

We also would like to declare that the price of any of these items freezed during the previous financial year under any rate contract/freezing with any Govt./Semi Govt. Institute/Hospital where the contract is still valid, the rates may differ and vary and may be lower or higher than the quoted price during this F.Y 2025-26 till the completion of the price freezing/rate contract period.

For **CL MICROMED PVT. LTD.**



**Authorized Signatory**

## PROPRIETARY ARTICLE CERTIFICATE

This is to certify that we, ESCHWEILER GmbH & Co. KG, Holzkoppelweg 35, D-24118 Kiel, Germany are sole manufacturers of Blood Gas Analyzers and Electrolyte Analyzers including spares and consumables / reagents required for the maintenance of our range of analyzers.

We hereby appoint and grant the right for sales for the territory of India to:

**M/s CL Micromed Pvt. Ltd.**  
**T-17, Okhla industrial Area Phase-II**  
**New Delhi-110020**

**M/s CL Micromed Pvt. Ltd.** is authorized to sell and support the products in India manufactured by us.

We also certify that consumables and reagents are manufactured by us and are proprietary in nature and no other company is manufacturing it worldwide.

We certify the adequacy of the **M/s CL Micromed Pvt. Ltd.** after sales service facilities with our stores and also our back up support towards supply of spares and reagents/consumables.

This certificate is valid for five (05) years from the date of issue.

ESCHWEILER GmbH & Co. KG  
Kiel / Germany, 03.04.2025



*M. Kuhl*  
M. Kuhl  
(Managing Director)

for and on behalf of:

**Eschweiler GmbH & Co. KG**  
**Holzkoppelweg 35, D - 24118 Kiel, Germany**

ESCHWEILER GmbH & Co. KG  
Holzkoppelweg 35 / D-24118 Kiel  
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IBAN DE40 2107 0020 0002 4429 00

Commerzbank, Kiel  
Kto.-Nr. 7224489  
IBLZ 210 400 101  
SWIFT COBADE33  
IBAN DE25 2504 0110 0722 4435 00

Erste Sparkasse  
Kto.-Nr. 1001703065  
IBLZ 210 501 701  
SWIFT NOLADE33  
IBAN DE50 2105 0170 1001 7512 60

Postbank  
Hamburg 24676 - 204  
IBLZ 200 100 301  
SWIFT PBNKDE33  
IBAN DE55 2001 0020 0024 6742 04

Geschäftsstand / Place of Jurisdiction: Kiel  
Handelsregister: Kiel HRA 3730 KI  
Kontroll: Eschweiler Verwaltungs GmbH, Kiel HRB 4810 KI  
Geschäftsführer: Michael Kuhl



**ESCHWEILER**  
automatic analysing systems

ESCHWEILER GmbH & Co. KG • Holzkoppelweg 35 • D - 24118 Kiel

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## MANUFACTURER'S AUTHORISATION FORM

We, M/s Eschweiler GmbH & Co. KG, Holzkoppelweg 35, D-24118 Kiel, Germany, who are proven and reputable manufacturers of Blood Gas Analyzers, Electrolyte Analyzers and its reagents / consumables hereby certify that Messrs CL Micromed Pvt Ltd., T-17, Okhla Industrial Area, Phase-II, New Delhi-110020 are our authorized dealer for sales & after sales service in India for the equipment i.e. Blood Gas Analyzers and 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 certificate is valid for five (05) years from the date of issue.

Eschweiler GmbH & Co. KG

Kiel / Germany, 03.04.2025

**ESCHWEILER**  
GmbH & Co. KG  
Holzkoppelweg 35  
24118 Kiel / Germany  
phone: +49-431-54658-0



*M. Kuhl*  
M. Kuhl  
(Managing Director)

for and on behalf of:

Eschweiler GmbH & Co. KG  
Holzkoppelweg 35  
D - 24118 Kiel, Germany

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Postbank  
BIC: POKF3333  
IBAN: DE44 2512 0510 0007 0001 0001 00

Postbank  
BIC: POKF3333  
IBAN: DE44 2512 0510 0007 0001 0001 00

Geschäftsstand / Place of Jurisdiction: Kiel, USt-ID Nr.: DE 163048227  
Kiel HRG 467073 / Geschäftsführer: Michael Kuhl

Handelsregister (HRA) HRA 3736 KI / Kiel Eschweiler Verwaltungs GmbH