



अखिल भारतीय आयुर्विज्ञान संस्थान (एम्स) कल्याणी
All India Institute of Medical Sciences (AIIMS) Kalyani
(स्वास्थ्य एवं परिवार कल्याण मंत्रालय, भारत सरकार के तत्वावधान में एक सांविधिकनिकाय)
(A Statutory Body under the Aegis of Ministry of Health and Family Welfare, GOI)
राष्ट्रीय राजमार्ग - 34, बसन्तपुर, सागूना, कल्याणी, ज़िला - नदिया, पश्चिम बंगाल - 741245
NH-34 Connector, Basantapur, Saguna, Kalyani, District Nadia, West Bengal 741245

WEB CHALLENGE NOTICE

Ref.No: 343 /M-11011/1/24-25(IM)/ENDOCRINOLOGY/FA/1005

Dated: 21.10.2024

The notice is being uploaded on the web site www.aiimskalyani.edu.in, e-wizard and CPPP.

Sub: Verification and Justification of proprietary nature of the items through 21 days WEB Challenge on the official website of AIIMS Kalyani, e-wizard and CPPP before Procurement of "Fully Automated Immunoassay Analyzer (Model: LIAISON-XL)" for the Dept. of Endocrinology and Metabolism AIIMS Kalyani against proprietary article certificate of the Original Equipment Manufacturer (O.E.M.) Inviting Comments thereon.

Department of Endocrinology and Metabolism intends to buy "Fully Automated Immunoassay Analyzer (Model: LIAISON-XL)" make by M/s DiaSorin Italia S.P.A. con socio unico Via Crescentino, snc, 13040 Saluggia (VC) Italy.

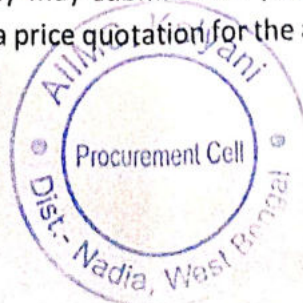
M/s DiaSorin Italia S.P.A. con socio unico Via Crescentino, snc, 13040 Saluggia (VC) Italy has been declared in their company's letter head that M/s DiaSorin Healthcare India Pvt. Ltd (Address: Solitaire Corporate Park, Building No. 1, Unit 152, 5th Floor, Andheri Ghatkopar Link Road, Chakala, Andheri(East), Mumbai -400093) is the Indian Subsidiary of M/s DiaSorin S.P.A (Italy).

M/s DiaSorin Healthcare India Pvt. Ltd Mumbai has been declared in their company's letter head that M/s Innovation Healthcare Inc. (Address: Golf Green Urban Complex Daily Market, Ground Floor, S.no3, Uday Shankar Sarani, Kolkata - 700095) is the authorized distributor of "Fully Automated Immunoassay Analyzer (Model: LIAISON-XL)". Thus, Fully Automated Immunoassay Analyzer (LIAISON-XL) may be purchased from M/s Innovation Healthcare Inc. Kolkata.

The Original Equipment Manufacturer (OEM) (Namely M/s DiaSorin Italia S.P.A. con socio unico Via Crescentino, snc, 13040 Saluggia (VC) Italy), has been declared in the Proprietary Certificate provided in their company's letter head that they are the sole manufacturer of the "Fully Automated Immunoassay Analyzer (Model: LIAISON-XL)""

The notice is being uploaded for general information of prospective Manufacturer/ Authorized Distributor/Dealer to submit their objection/ comments, if any, on proprietorship of the "Fully Automated Immunoassay Analyzer (Model: LIAISON-XL)", Make M/s DiaSorin Italia S.P.A. con socio unico Via Crescentino, snc, 13040 Saluggia (VC) Italy they may submit their proposal along with specifications, supported by all documentary evidence and a price quotation for the above said items.

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The objection/proposal/comments, if any should be sent in sealed cover to the Office of the Chairperson, Procurement Cell, AIIMS, Kalyani, P.O.- Ghoragacha, NH-34 Connector, Basantapur, Saguna, Kalyani, District-Nadia, West Bengal- 741245. Or through email to web_challenge@aiimskalyani.edu.in, so as to reach on or before 21 days from the web published date (before 5:00 pm) failing which it will be presumed that no other firm is interested to offer comments/protest/object and case will be decided on its merits.

The "Ref No. **343** /M-11011/1/24-25(IM)/ENDOCRINOLOGY/FA/1005 on or before 21 days from the web published date (before 5:00 p.m.) should be superscripted on sealed envelope.

Enclosures:

- 1) Proprietary Certificate of O.E.M M/s DiaSorin Italia S.P.A. con socio unico Via Crescentino, snc, 13040 Saluggia (VC) Italy)
- 2) Authorization Certificate provided by the OEM to Indian Subsidiary M/s DiaSorin Healthcare India Pvt. Ltd (Address: Solitaire Corporate Park, Building No. 1, Unit 152, 5th Floor, Andheri Ghatkopar Link Road, Chakala, Andheri(East), Mumbai -400093)
- 3) Authorization Certificate provided by the Indian Subsidiary to M/s Innovation Healthcare Inc. (Address: Golf Green Urban Complex Daily Market, Ground Floor, S.no3, Uday Shankar Sarani, Kolkata – 700095)
- 4) **Specification copy**

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21/10/24
Dr. Mahuya Chattopadhyay
Chairperson Procurement Cell
AIIMS Kalyani



Copy to:

1. PS to ED : For kind information please
2. PS to DDA : For kind information please
3. FIC Website : For kind information please.
4. Administrative Officer : For kind information please.
5. FIC, Finance : For kind information please.
6. Indenting Officer : For kind information please



DiaSorin Italia S.p.A. con socio unico
 Via Crescentino, snc
 13040 Saluggia (VC) Italy
 tel. +39 0161 487477/765, +39 0161 797551
 fax +39 0161 487670

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PROPRIETARY CERTIFICATE

We DiaSorin Italia S.P.A (Italy), certify that the below mentioned products are **proprietary items** of our company and are being manufactured by DiaSorin Italia S.p.A. (Italy), and distributed worldwide by authorized distributors.

DiaSorin Healthcare India Pvt Ltd is a subsidiary company of DiaSorin Inc. which in turn is a 100 % subsidiary of DiaSorin S.p.A (Italy).

Product Name	Product Code
LIAISON® QuantiFERON® Software	Q0001
LIAISON® Borrelia IgM II	310010
LIAISON® Control Borrelia IgM Quant/ LIAISON® Control Borrelia IgM II	310011
LIAISON® Control Borrelia IgM Liquor	310012
LIAISON® Borrelia IgM Quant	310020
LIAISON® HBsAg	310100
LIAISON® Control HBsAg	310101
HBsAg Confirmatory Test	310110
LIAISON® anti-HBc	310130
LIAISON® Control anti-HBc	310131
LIAISON® HBc IgM	310140
LIAISON® Control HBc IgM	310141
LIAISON® HBeAg	310150
LIAISON® Control HBeAg	310151
LIAISON® anti-HBe	310160
LIAISON® Control anti-HBe	310161
LIAISON® Anti-HAV	310170
LIAISON® Control Anti-HAV	310171
LIAISON® HAV IgM	310180
LIAISON® Control HAV IgM	310181
LIAISON® Anti-HBs II	310220
LIAISON® Control Anti-HBs II	310221
LIAISON® Anti-HBs II Plus	310230
LIAISON® XL Murex HCV Ab	310240
LIAISON® XL Murex Control HCV Ab	310241
LIAISON® XL Murex HBsAg Quant	310250
LIAISON® XL Murex Control HBsAg Quant	310251

Capitale Sociale 1.000.000 Euro i.v. - R.E.A. VC 305496
 Codice Fiscale Partita IVA 02749260028
 Sede Legale In Saluggia - Via Crescentino, snc, CAP 13040
 Società sottoposta all'attività di direzione e coordinamento di DiaSorin S.p.A.
diasoringroup.com diasorin.com

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DiaSorin Italia S.p.A. con socio unico
Via Crescentino, snc
13040 Saluggia (VC) Italy
tel. +39 / 0161.487526/947
fax +39 / 0161.487670

Product Name	Product Code
LIAISON® Control SARS-CoV-2 Ag	311491
LIAISON® SARS-CoV-2 Sample Inactivation Buffer	311492
LIAISON® SARS-CoV-2 Sample Inactivation Buffer 10 L	311499
ETI-MAX 3000	10020
LIAISON® XL	10050
LIAISON® XL LAS	100SOLAS
LIAISON® XS	10090
LIAISON® XL Cuvettes	X0016
LIAISON® Cuvettes on tray	X0053
LIAISON® XL Disposable Tips	X0015
LIAISON® Disposable Tips	X0055
LIAISON® Murex Anti-HEV IgG	311270
LIAISON® Murex Control Anti-HEV IgG	311271
LIAISON® Murex Anti-HEV IgM	311280
LIAISON® Murex Control Anti-HEV IgM	311281

Saluggia, 14th October 2022

DocuSigned by:
andrea armando
603EB7249A2B454...

Dr. Andrea Armando
Authorized Signatory, Regulatory Affairs

To whomsoever it may concern

PROPRIETARY CERTIFICATE

DiaSorin Healthcare India Pvt Ltd is a subsidiary company of DiaSorin INC which is a 100 % subsidiary of DiaSorin S.P.A (Italy).

We undersigned, Diasorin Healthcare India Pvt Ltd, India hereby certify that the below mentioned products are proprietary items of our company and are being manufactured by Diasorin , and distributed worldwide by authorized distributors

Product Code	Product Description
10050	LIAISON®XL
I0050LAS	LIAISON® XL LAS

Authorised Signatory



Pramod Ahire
Marketing Manager
Diasorin Healthcare India Pvt Ltd , India



Diasorin Healthcare India Private Limited

Solitaire Corporate Park, Building No. 1, Unit 152, 5th Floor,
Andheri-Ghatkopar Link Road, Chakala, Andheri(East),
Mumbai - 400 093. India.
Tel. No: 022-49747314/15
Corporate Identity Number: U85100MH2012FTC323879

Diasorin

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diasorin.com

Date: 13.05.2024

Ref. No.: EAST/DS/GEN/2024/05-10/21

To
The Executive Director
AIIMS Kalyani
Saguna, NH-34 Connector,
Basantapur, Kalyani,
West Bengal-741245

Sub.: Letter of Authorization

Respected Sir / Madam,

This is to certify that M/s. INNOVATION HEALTHCARE INC., Kolkata, having below address is our authorized distributor for your prestigious institution. On behalf of us they would supply the materials, raise invoice and collect payment against your order confirmation.

M/s. INNOVATION HEALTHCARE INC.
Golf Green Urban Complex Daily Market
Co-operative Society,
Ground floor, S-No.3, Uday Shankar Sarani
Kolkata- 700095, West Bengal
Mobile No.: +91-9830262679

This authorization is valid until 31st March 2025 or any further communication in this regard, whichever comes first.

For DiaSorin Healthcare India Pvt Ltd,



Authorized Signatory

Diasorin Healthcare India Private Limited

Solitaire Corporate Park, Building No. 1, Unit 152, 5th Floor,
Andheri-Ghatkopar Link Road, Chakala, Andheri(East),
Mumbai - 400 093, India.
Tel. No: 022-49747314/15
Corporate Identity Number: U85100MH2012FTC323879



Technical specification for CLIA machine:

1	The system should be fully automated, random-access immunoassay analyser Methodology- Latest Chemiluminescence Immuno-Assay technology (CLIA), preferably assay should be biotin free.
2	It is ESSENTIAL that the auto analyzer have ALL the following hormone assays on its menu: <ul style="list-style-type: none"> • Direct assay for 1, 25 di (OH) Vitamin D in serum without extraction step. • Total 25 OH vitamin D (>100 % cross-reactivity with both 25 OH D2+ 25 OH D3) • Fibroblast Growth factor(FGF-23) • Plasma Direct Renin • Plasma Aldosterone • IGF-1 • TSH, T3, T4, FT3, FT4, Anti TPO, Intact PTH, Calcitonin, Osteocalcin, LH, FSH, PRL, DHEA-S, Cortisol, Testosterone, Estradiol, Insulin, C-Peptide, HGH.
3	Continuous re loading facility for samples with primary tube sample loading of at least 100 samples.
4	Sample types- serum, plasma, amniotic fluid, urines, whole blood or other body fluids
5	It should be able to handle sample volume ranging from 10-200 µL depending upon the assay requirement.
6	Should have a throughput of above 150 tests per hour or more.
7	Facility for sensing liquid- level, physical hindrance, clot, bubble and insufficient sample volume should be available.
8	The system should have sensor for detection of any mechanical problem in sample and reagent pipettor.
9	The system should be capable of automatic repeat testing from the original sample. It should also have option to auto- dilute and repeat a specimen when linearity is crossed.
10	The system must have barcode scanning option for samples, reagents and consumables.
11	Auto analyzer must have on board refrigeration for reagents. Pack size of reagents not more than 100 tests per kit.
12	The system should have option for lot calibration and pack calibration for assay reagents. It should have graphical display of calibration curve along with results.
13	The calibrators must come inbuilt with the assay kit. Validity of calibration at least 1-2 months, provision of reagents replacement in case of any lot issues detected or confirmed.
14	The system should be able to maintain optimum temperature and humidity conditions for optimal instrument performance and peripherals to maintain the same. eg. AC, Dehumidifier, etc. (free of charge)
15	The system should have option to track number of test available, Lot Number, Expiry date for reagents calibrators, controls and tests specific calibration.
16	Should provide printer and UPS with half hour back-up with the system.
17	The system should have option to store minimum of 100000 results and there should be option to transfer results to external removable storage device.
18	The system should have option for graphical display of QC in real time, Levey-Jennings plots, Westgard rules etc.
19	The system must have automated daily and weekly maintenance.
20	The system should have continuous automatic disposal of waste to drainage system.
21	USFDA/CE/ISO or other equivalent accreditation body approved system and reagents.
22	Price of reagents kits (including all the accessories) have to be quoted with the main offer for a period of at least 10 years.
23	At the time of installation, the vender will verify performance characteristic studies as per the requirement of user department.
24	The system should have inventory management for monitoring of buffers and reagent consumption.

Copy
20.6.2024
Dr. Ayan Roy
Associate Professor
Endocrinology and Metabolism
AIIMS, Kalyani

Pragnya
21/6/24
OFFICE OF THE
MEDICAL SUPERINTENDENT
AIIMS, KALYANI

Dr. Shiv Subhar Chatterjee
21/06/24
Additional Professor, Microbiology
AIIMS, Kalyani
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Date: 2024.10.21 12:05:53 IST

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25	The system should have audio and visible alarm system for low buffer reservoir, low level value for cartridge injections and overflow for the waste tank as well as built in alarm for calibration failure.
27	Should have installation in INIs and other reputed Govt. institution at 3. (Preferably Endocrinology Department)
28	The company should provide the computer (Windows 11 or above, i-7 processor 13th generation or above, RAM 16 GB or above, SSD- ITB, Standard graphics card, MS office) and laser printer with both side printing.
29	Cost of all consumables including electrodes, cartridge, calibrators, reagents, quality controls, columns, buffers, primers, sample vials, printing paper, accessories etc. required for running the machine for 10 years@20 samples per day for all parameters should be quoted separately. Taking into account price of all consumables for 10 years' period shall be considered for L1 ranking purpose. Any consumable not mentioned here but required for running of the machine to be supplied free of cost for 10 years.
30	The instrument breakdown time should not exceed 24 hours. 48 hrs of complaint log then penalty of rs 1000 per day may be charged as per contract.
31	The bidder must provide five-year warranty and cost for CMC for next five years.
32	The bidder must enrol the instrument for participation in EQAS or provide third party controls for EQAS.
33	The bidder must visit/ inspect the lab site before finalisation of the tender and check for any construction or fabrication that need to be done at the site in consultation with institutes engineering section. The cost for the same will be borne by the bidder. The institute will only provide space, water and electricity
34	Delivery of kits within 30 days of ordering Shelf life of kits – at least 5-6 months or more.
35	Should provide access for loading and unloading reagents without interrupting analyzer processing.
36	Should provide in built mixing of reagents.
37	Should have facility to use varying sample tube types with diameter varying from 6 mm to 15 mm.
38	Should have facility to customize and use non-standard sample cups/tubes.
39	Should have an inbuilt/external barcode reader to read multiple barcode types.
40	Should have capability to do assay in random access and batch mode with STAT function.
41	Software to be compatible with existing HIS system.

It is hereby certified that the specification submitted for Chemiluminescence analyser are broad bases, general in respect to the requirement and not suit to any particular firm/brand.

Copy
20.6.2024
Dr. Ayan Roy
Associate Professor
Endocrinology and Metabolism
AIIMS, Kalyani

Praymal S
21/6/24
OFFICE OF THE
MEDICAL SUPERINTENDENT
AIIMS, KALYANI

Shiv Sekhar Chatterjee
21/08/2024
Dr Shiv Sekhar Chatterjee
Head Officer, IITES
Additional Professor, Microbiology
AIIMS, Kalyani

Rohini
25.06.24
Dr. Rohini Prasad Barua
Associate Professor & HOD
Dept. of Microbiology & Molecular
AIIMS, Kalyani-731146

Sibasish Sahoo
Dr. Sibasish Sahoo
Associate Professor
Department of Biochemistry
All India Institute of Medical Sciences, Kalyani, West Bengal

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