



राष्ट्रीय प्रौद्योगिकी संस्थान दुर्गापुर
NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR
MAHATMA GANDHI AVENUE, DURGAPUR-713209
West Bengal, INDIA, www.nitdgp.ac.in
(An Autonomous Institution of the Govt. of India under MoE)
An Autonomous Institution of the Govt. of India under Ministry of Education (Shiksha Mantralaya)

Notice No.: NITD/PAC/EE/MATLAB/2025-26/02

Date: 20/01/2026

Sub: - Notice Inviting Objections/Comments on procurement of MATLAB Version for Department of Electrical Engineering, NIT Durgapur.

1. A request has been received from Dr. Manika Saha Roy, Assistant Professor, Electrical Engineering, NIT Durgapur on procurement of Magnetic Levitation System (MATLAB Version) Under Proprietary Article.
2. The specifications of the equipment along with PAC Certificate from the department and certification from the supplier are attached herewith.
3. The above documents as mentioned in para 2 are being uploaded in the public domain to submit objections/comments, if any from the manufacturer/supplier regarding Proprietary nature of the equipment within seven days giving the reference no. NITD/PAC/EE/MATLAB/2025-26/02, dated: 20/01/2026. The comments/objections should be received by the Joint Registrar Procurement, NIT Durgapur over email address: procurement@nitdgp.ac.in.
4. In case of No Objection Received within seven days, it will be presumed that any other vendor is having no comment or objection to offer and case will be decided on merit to finalize the purchase.


Asit Kumar
Joint Registrar Procurement
NIT Durgapur

Encls: -

PAC Certificate by Indenter

PAC Certificate by Supplier

Specifications of the equipment



Annexure-V

National Institute Of Technology Durgapur 713209

(An Institute of National Importance under Ministry of Education, Govt of India)

PROPRIETARY ARTICLE CERTIFICATE

Valid for the Current Financial Year

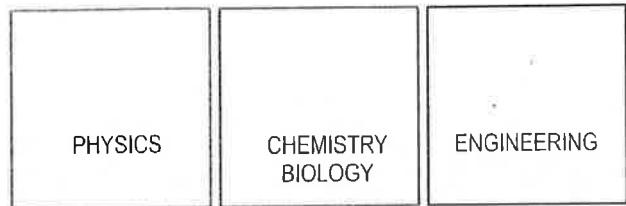
File Number and Date Reference		
1	Description of the article	Magnetic Levitation System (MATLAB Ver.)
2	Forecast of quantity/annual requirement	One
3	Approximate estimated value for above quantity	Rs. 17,79,724.
4	Maker's name and address	MIS LD Didactic GmbH, Germany
5	Name(s) of authorized dealers/stockists	Edutech India Pvt. Ltd.
6	I approve the above purchase on PAC basis and certify that:-Note- Tick to retain only one out of (b), (c-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it- without which PAC certificate will be invalid.	
6(a)	This is the only firm who is manufacturing/stocking this item. AND <input checked="" type="checkbox"/>	
6(b)	A similar article is not manufactured sold by any other firm, which could be used in lieu OR <input checked="" type="checkbox"/>	
6(c-1)	No other make/brand will be suitable for following tangible reasons (like OEM/warranty spares): OR	
6(c)	No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources): OR	
7	Reference of concurrence of finance wing to the proposal:	OH-35
History of purchases of this item for past three years may be given below		
Name of the supplier		
Order/Tender References & Date	Quantity Ordered	Basic Rate on Order (Rs.)

Recommended by : Name & Signature of Indenter-----

Manika Saha.

Signature of Approving Authority (HOD/HOC)-----

Tayati Dey
30.10.2025
Stamp & Date
Head of the Department of
Electrical Engineering
National Institute of Technology
Durgapur - 713209 (W.B.)



LD DIDACTIC

LD DIDACTIC GmbH • P.O. Box 1365 • 50330 Huerth

20th September 2025

PROPRIETARY CERTIFICATE

TO WHOM SO EVER IT MAY CONCERN

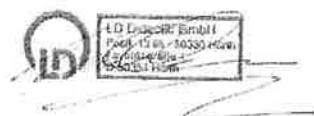
We LD Didactic GmbH who are official manufacturers of, **Electrical Engineering and Science Educational Equipment** having factories at: **Leyboldstrasse 1, 50354 Huerth, Republic of Germany** and **H-2700 Cegled, Kulso Katai ut 96, Hungary**, hereby do hereby confirms that below equipment's manufactured by us.

A. 33-006-PCI- Set Magnetic Levitation System (MATLAB Version)

This is to certify that the above mentioned research equipment's are proprietary product and manufactured by our company **M/s LD Didactic GmbH, Germany, Leyboldstrasse 1, 50354 Huerth, Republic of Germany**

This item solely manufactured by our company, **M/s LD Didactic GmbH, Germany** and not by any other company in the world.

The undersigned is authorised to issue the Proprietary item Certificate' on behalf of company **M/s LD Didactic GmbH, Germany**



Narendra Parmar
Sales Director
For and on behalf of LD Didactic GmbH

LEYBOLD® **Feedback** **ELWE®** **TECHNIK**

LD DIDACTIC GmbH
Leyboldstr. 1 • 50354 Huerth
Federal Republic of Germany
Telefon: (0 22 33) 604 - 0
Telefax: (0 22 33) 604 - 222
eMail: info@ld-didactic.de

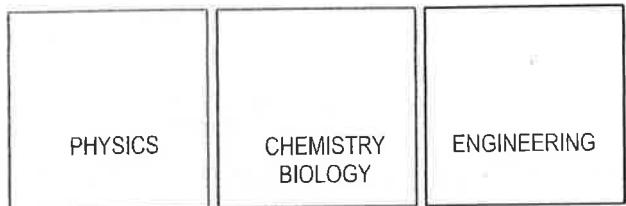
Company's Place: Huerth
Managing Director:
Martin Petzi
Place of jurisdiction: Cologne
HRB-Nr.: 65887
UST-IdNr.: DE 815042611
Tax code.: 224/5726/0853

Accounts:
Sparkasse Köln Bonn
Commerzbank AG Köln

Account No. 1902001740
BCNo 370 501 98
975051400 370 800 40

IBAN DE75 3705 0198 1902 0017 40
DE44 3708 0040 0975 0514 00

BIC COLS DE 33
DRESDEFF370



LD DIDACTIC

LD DIDACTIC GmbH • P.O. Box 1365 • 50330 Huerth

20th September 2025

SOLE AUTHORIZATION CERTIFICATE

To
Joint Registrar Procurement
NIT Durgapur
Mahatma Gandhi Avenue, Durgapur - 713209,
West Bengal, India.

Dear Sir,

We LD Didactic GmbH who are official manufacturers of, **Electrical Engineering and Science Educational Equipment** having factories at: **Leyboldstrasse 1, 50354 Huerth, Republic of Germany** and **H-2700 Cegled, Kulso Katai ut 96, Hungary**, we hereby authorize **M/s Edutech India Pvt Ltd., #20, Crystal Lawn, 1st Street Haddows Road, Chennai 600006, India** to sell our products and is our **sole authorised representative in India** to submit bid and subsequently negotiate and sign the contract for the goods manufactured by us. And we also hereby confirm you apart from Edutech no other company is authorised to sell LD DIDACTIC product in India.

We hereby extend our full guarantee and warranty for the goods and services offered for supply by the above firm against this enquiry.

The undersigned is authorised to issue this Manufacturer's Authorisation certificate on behalf of LD DIDACTIC GmbH



Narendra Parmar
 Sales Director
 For and on behalf of LD Didactic GmbH



LD DIDACTIC GmbH
 Leyboldstr. 1 • 50354 Huerth
 Federal Republic of Germany
 Telefon: (0 22 33) 604 - 0
 Telefax: (0 22 33) 604 - 222
 eMail: info@ld-didactic.de

Company's Place: Huerth
 Managing Director:
 Martin Pelzl
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BIC COLS DE 33
 DRESDEFF370

Note:

- * Please refer to Annexure –01 for PAC Certificate as per Rule 166 of GFR 2017.

09. Detailed Specifications of the Indented Goods: -

Sl. No.	Name of the Indented Goods	Quantity Required	Measurement Unit	Specifications/ Range/ Criteria/ Parameter/ Drawing/ Pictures etc.	Remarks (If any)
1	Magnetic Levitation System (MATLAB Version)	01	No.	<p>Made by M/s LD Didactic GmbH, Germany, Model No: 33-006-PCI</p> <p>Features:</p> <ul style="list-style-type: none"> Well-presented Control Experiment manual with progressive exercises Non-linear, unstable process Analogue and Digital control MATLAB® compatible software for real-time control Optical sensing with 20 mm set-point range Closed-loop identification Fully assembled plant with integral power supplies Lightweight 25 mm suspended body Open architecture, design-oriented system <p>Line voltage: 200/250 V or 100/125 V, 50 or 60 Hz.</p> <p>Workstation:</p> <p>Magnetic Levitation System, PCI based DAQ Card, Cable adapter, Connecting Cables, Analog Control.</p> <p>This 33-006 Magnetic Levitation System consists of an enclosed magnet system, sensors and drivers, with a computer interface card, connecting cables, Feedback operating software(33-942).</p> <p>It requires a modern PC with full height PCI slot, Windows XP/Vista/MATLAB® 7.1 or higher with SIMULINK®, RTW, RTWT. MATLAB® Control and other Mathworks Toolboxes will be required to design and implement more complex type</p>	