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MEMORANDUM OF UNDERSTANDING

Between

VEL TECH INSTITUTIONS

(#42 & 60, Avadi - Vel Tech Road, Chennai 600 062)



Represented by

Vel Tech Dr. RR & Dr. SR Technical University

(Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology)

Deemed University u/s 3 of UGC act 1956

Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College

(Affiliated to Anna University, Chennai)

Vel Tech HighTech Dr. Rangarajan Dr. Sakunthala Engineering College

(Affiliated to Anna University, Chennai)

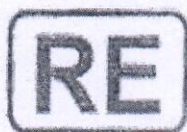
Vel Tech (Owned By R.S. Trust)

(Affiliated to Anna University, Chennai)

And

RECTIFIERS & ELECTRONICS PVT LTD

10/3, DLF Industrial Area, Moti Nagar, New Delhi-110015



Rectifiers & Electronics Pvt Ltd

VEL TECH INSTITUTIONS, a group of Academic Institutions offering quality education in different areas, having its contact address at #42 & 60, Avadi - Vel Tech Road, Chennai 600 062, Tamil Nadu, represented by its Founder & Chairman Prof. Dr. R. Rangarajan here in after referred to as **VEL TECH** which expression shall include its successors.

And

Rectifiers & Electronics Pvt. Ltd, a Pioneer Organization in the field of High voltage testing equipment having its head office located at 10/3, DLF Industrial Area, Moti Nagar, New Delhi-110015 (hereinafter referred to as **REPL**) have, on this 7th day of July 2015, entered into this agreement which witnesses as follows:

1. The two organisations recognise that :

VEL TECH has a pool of qualified faculty capable of imparting theoretical knowledge in various fields of engineering and allied engineering subjects. It has also excellent infrastructure with state of art facilities like Automotive Electronics and Embedded System Lab, Dassault PLM Software with CATIA, PROE and SIMULA packages for design, Virtual Instrumentation Lab set with the latest software "LABVIEW" of NI, CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Two and Three wheeler, Fluid Mechanics, Thermal Engineering, Strength of Materials, Dynamics, Metrology and Measurements, Advanced VLSI, Embedded systems laboratories, Central library and computer centres. **VEL TECH** has also signed more than 150 Memorandums of Understanding with various research institutes, industries, and universities across the Globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the field of Engineering and Technology.

'**Rectifiers & Electronics Pvt. Ltd**' was established with a Mission to Cater to the Manufacturers with the Cutting Edge Technology in the Field of Electrical Testing. '**REPL**' which was initiated as a Regional Concern, Soon Started Playing a Vital Role in Development of the Industry of the Entire Nation. '**REPL**' has been a Leading Exporter of High Voltage Testing Equipment to Countries like United Kingdom, Zambia, Kenya, Germany, Dubai, Bangladesh, Bhutan, Nepal, etc.

'**REPL**' Manufactured Products are Robust, Reliable, Simple to Operate, and User Friendly. At '**REPL**', there is Continuous Effort to give Its Customers an Edge over Their Competition. We at '**REPL**' have complete in house Manufacturing Facility Inclusive of,

"Fabrication of Housing, Construction of Transformer, Testing at every Stage, and Assembly of the Final Unit", which enables us to meet the Stringent Quality Norms.

To Support the Manufacturing Processes '**REPL**' also holds an In-House Research & Development Facility for Improvement & Innovation on Existing Technologies & Products AND for Discovery & Invention of New Technologies & Products - A Strength that has kept '**REPL**' far-ahead of Competitors and made '**REPL**' the Preferred Supplier of High Voltage Testing Equipment for Institutions and Facilities all over the Country.

2. VEL TECH and Rectifiers & Electronics Pvt. Ltd agree to:

- ❖ **Projects for final year Students.** For this, Rectifiers & Electronics Pvt. Ltd will identify Real Time projects in different areas for the students of VEL TECH from Electrical. The selection of these students is completed at least two weeks prior to commencement of Projects at **REPL**.
- ❖ Both the parties can include their name in advertisement.
- ❖ **Industrial Visits (IV)** to the Plant at 10/3, DLF Industrial Area, Moti Nagar, New Delhi-110015. The visits will be coordinated by Personnel Manager (HR). Date of visit and the batch size will be decided well in advance by mutual consultations.
- ❖ **Guest Lectures** by experts of **REPL** on areas of their specialization.
- ❖ **In-Plant Training (IPT)** every year for one month for Electrical and Electronics, Power Electronics Students, which will also be coordinated by the Personnel Manager (HR).
- ❖ **REPL** will assist the **VEL TECH** by providing inputs to curriculum design to improve their relevance to the needs of the industry by nominating an expert to join the appropriate **Board of Studies of the University**.
- ❖ **VEL TECH** in consultation with **REPL** will identify areas of research in contemporary technology appropriate to the respective products manufactured by them. Work that is done by the University on behalf of the Industry will be treated in confidence between the two parties and any intellectual property that may be developed out of such collaborative work will be held jointly by both the parties.

❖ **Joint Seminars / Workshops / Conferences**

- ❖ **Placement** of Electrical and Electronics, Power Electronics Students subject to their suitability by a selection team of **REPL**.

This agreement will be in effect initially for a period of 3 years from the date of signing of this MOU by both the parties and will be renewed further if mutually agreed. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice. Such notice must be received by the other party six months prior to the effective termination date. However, obligations and commitments already contracted for and involving their parties shall be honoured and continued by both parties until such commitments are completed.

In witness whereof, the parties hereto caused this instrument to be executed as of the day, month and the year indicated below:

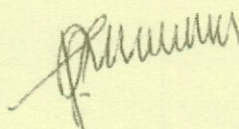
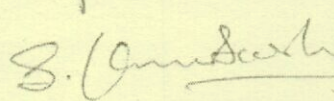
For

VEL TECH

Dr. R. Rangarajan
Founder-President
Vel Tech Rangarajan Dr. Sagunthala R&D
Institute of Science and Technology,
(Vel Tech Dr.RR & Dr.SR Technical University
42 & 60, Avadi-Vel Tech Road, Avadi,
Chennai 600 062.

(Col. Prof. Dr. R. Rangarajan)
Founder & Chairman

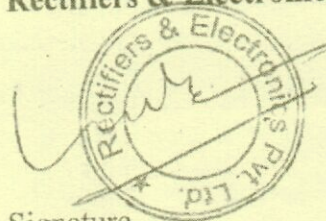
Witness

1. 
2. 

Date: 07.07.2015

For

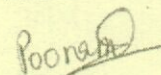
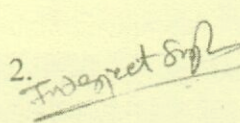
Rectifiers & Electronics Pvt Ltd (REPL)



Signature

(Gulshan Matta)
GM Business Development

Witness

1. 
2. 

Date:



Vel Tech

Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

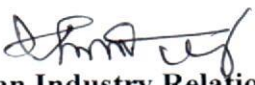
10th Feb 2022
Date:

MOU signed with RECTIFIERS AND ELECTRONICS PVT LTD, NEW DELHI,
INDIA.

MOU Number	MOU -190
Name of the Organization	RECTIFIERS AND ELECTRONICS PVT. LTD.
Date of signing of MoU	07.07.2015
Next renewal due on	11.07.2023
Objectives of MoU	1. Students IPT & Project 2. Industrial Visit, Guest Lecture. 3. Joint Seminars / Workshops / Conferences 4. Placement

MoU Outcome

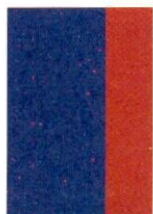
Academic Year	Outcome	Training Duration
2018-19	2 students from 2 nd year ECE have undergone IPT 3 students from EEE final year has completed project	10.06.2019 to 15.06.2019 08.12.2018 to 06.04.2019
2017-18	2 students from 2 nd year EEE have undergone IPT	11.06.2018 to 16.06.2018
2016-17	3 students from EEE final year has completed project	06.01.2017 to 17.03.2017
	The – GM Business Development has attended the Industry Partnership Meet 2016	22.10.2016
2015-16	4 students from EEE final year has completed project	19.01.2016 to 07.04.2016


Dean Industry Relations & TBI



MoU Coordinator

No.42, Avadi-Vel Tech Road, Vel Nagar,
Avadi, Chennai - 600 062, Tamil Nadu, India.
Landline : +91 44 2684 0262 / 2684 0605
Toll Free : 1800 212 7669
Email : registrar@veltech.edu.in
Website : www.veltech.edu.in





Vel Tech

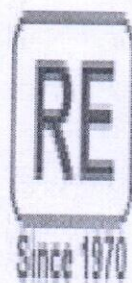
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

RECTIFIERS AND ELECTRONICS

PVT LTD,

NEW DELHI, INDIA

MOU NO: 190



Rectifiers & Electronics

Certificate of Summer Training

This is to Certify that Mr. Ved Prakash (ID No. VTU10574) son of Mr. Ram Juleswar Mahto student pursuing B.Tech four year Degree Programme in Electronics & Communication Engineering at VEL TECH Rangarajan Dr. Sagunthala R & D Institute of Science and Technology, Chennai – 600062 has successfully completed his Summer Training for 6 days from 10-06-2019 to 15-06-2019 in our Plant - M/S RECTIFIERS & ELECTRONICS PVT. LTD., MOTI NAGAR, NEW DELHI.

His Performance was satisfactory and Conduct was good.

We wish him all success in future endeavours.

Place : New Delhi

Date : 15.06.2019


Bharat S. Srivastava
Production Manager



Rectifiers & Electronics Pvt. Ltd.

Ph. : +91-11-4368-0100 • Fax : +91-11-4142-5853
www.re-india.com • info@re-india.com • CIN : U29308DL2013PTC252965

Certificate of Summer Training

This is to Certify that Mr. Sushant Kumar (ID No. VTU10733) son of Mr. Satyendra Kumar student pursuing B.Tech four year Degree Programme in Electronics & Communication Engineering at VEL TECH Rangarajan Dr. Sagunthala R & D Institute of Science and Technology, Chennai – 600062 has successfully completed his Summer Training for 6 days from 10-06-2019 to 15-06-2019 in our Plant - M/S RECTIFIERS & ELECTRONICS PVT. LTD., MOTI NAGAR, NEW DELHI.

His Performance was satisfactory and Conduct was good.

We wish him all success in future endeavours.

Place : New Delhi

Date : 15.06.2019



Bharat B. Srivastava

Production Manager

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Certificate of Project Completion

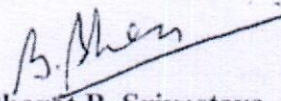
This is to Certify that **Mr. Chandan Kumar** (ID No. VTU6518) son of **Mr. Brajnandan Kumar** an student pursuing **B.Tech** four year Degree Programme in **Electrical and Electronics Engineering** at **VEL TECH R & D Institute of Science and Technology, Chennai – 600062** has successfully completed his Project **"High Voltage Testing Equipment"** with **M/S RECTIFIERS & ELECTRONICS PVT. LTD., MOTI NAGAR, NEW DELHI** from **08-12-2018 to 06-04-2019.**

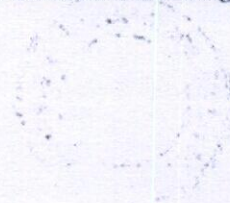
His Performance was satisfactory and Conduct was good.

We wish him all success in future endeavours.

Place : New Delhi

Date : 06.04.2019


Bharat B. Srivastava
Production Manager



Certificate of Project Completion

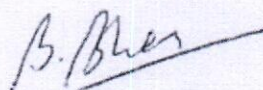
This is to Certify that **Ms. Dipti Kumari Bodra (ID No. VTU5287)** daughter of **Mr. Mukesh Bodra** an student pursuing **B.Tech** four year Degree Programme in **Electrical and Electronics Engineering** at **VEL TECH R & D Institute of Science and Technology, Chennai – 600062** has successfully completed her Project **“High Voltage Testing Equipment”** with **M/S RECTIFIERS & ELECTRONICS PVT. LTD., MOTI NAGAR, NEW DELHI** from **08-12-2018 to 06-04-2019**.

Her Performance was satisfactory and Conduct was good.

We wish her all success in future endeavours.

Place : New Delhi

Date : 06.04.2019


Bharat B. Srivastava

Production Manager



Certificate of Project Completion

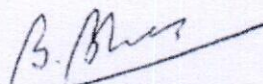
This is to Certify that **Mr. Anshul Verma (ID No. VTU5965)** son of **Mr. Ram Kishor Verma** an student pursuing **B.Tech** four year Degree Programme in **Electrical and Electronics Engineering** at **VEL TECH R & D Institute of Science and Technology, Chennai – 600062** has successfully completed his Project **“High Voltage Testing Equipment”** with **M/S RECTIFIERS & ELECTRONICS PVT. LTD., MOTI NAGAR, NEW DELHI** from **08-12-2018 to 06-04-2019**.

His Performance was satisfactory and Conduct was good.

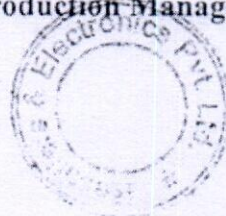
We wish him all success in future endeavours.

Place : New Delhi

Date : 06.04.2019


Bharat B. Srivastava

Production Manager





Rectifiers & Electronics Pvt. Ltd.

Ph. : +91-11-4368-0100 • Fax : +91-11-4142-5853
www.re-india.com • info@re-india.com • CIN : U29308DL2013PTC252965

RE/VEL/Lr.59/A/18-19

June 16, 2018

COMPLETION CERTIFICATE

SUB : “ INPLANT TRAINING PROGRAM”

We certify that Mr. M. Venkata Sai ID: VTU7478 has completed his Inplant Training Program during 11.06.2018 to 16.06.2018 at our Delhi Works.

He is very hardworking sincere, well behaved. We wish him all the success.

For RECTIFIERS & ELECTRONICS PVT.LTD

GENERAL MANAGER

THE REGISTER,
VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY
AVADI
CHENNAI – 600 062

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RE/VEL/Lr.363/A/16-17

March 17, 2017

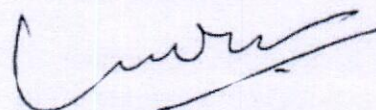
COMPLETION CERTIFICATE

PROJECT TITLE: "TESTING & LOSS ASSESMENT OF ENAMELLED COPPER WIRE"

We Certify that Mr. Shailesh Kumar ID: VtU4469 has completed his Project/Training during 6.01.2017 to 17.03.2017 at our Delhi Works.

He is very hardworking sincere, well behaved. We wish him all the success

For **RECTIFIERS & ELECTRONICS PVT. LTD.**



GENERAL MANAGER

THE REGISTRAR,
VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY
AVADI
CHENNAI – 600 062

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RE/VEL/Lr.361/A/16-17

March 17, 2017

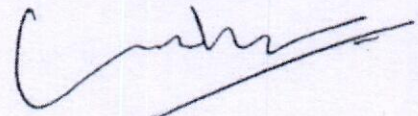
COMPLETION CERTIFICATE

PROJECT TITLE: "TESTING & LOSS ASSESMENT OF ENAMELLED COPPER WIRE"

We Certify that Mr. Ujjwal Singh ID: VtU4221 has completed his Project/Training during 6.01.2017 to 17.03.2017 at our Delhi Works.

He is very hardworking sincere, well behaved. We wish him all the success

For **RECTIFIERS & ELECTRONICS PVT. LTD.**



GENERAL MANAGER

THE REGISTRAR,
VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY
AVADI
CHENNAI – 600 062

067

RE/VEL/Lr.362/A/16-17

March 17, 2017

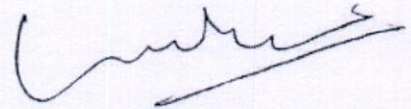
COMPLETION CERTIFICATE

PROJECT TITLE: "TESTING & LOSS ASSESMENT OF ENAMELLED COPPER WIRE"

We Certify that Mr. Krishna Maheshwari ID: VtU4106 has completed his Project/Training during 6.01.2017 to 17.03.2017 at our Delhi Works.

He is very hardworking sincere, well behaved. We wish him all the success

For **RECTIFIERS & ELECTRONICS PVT. LTD.**



GENERAL MANAGER

THE REGISTRAR,
VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY
AVADI
CHENNAI – 600 062

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