MEMORANDUM OF UNDERSTANDING

BETWEEN

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

VELS INSTITUTE OF SCIENCE, TECHNOLOGY & ADVANCED STUDIES (VISTAS)

VELAN NAGAR, P.V. VAITHIYALINGAM ROAD

PALLAVARAM, CHENNAI - 600 117,

PHONE NO: 044 – 2266 2500 / 01 / 02 / 03. FAX: 044 – 2266 2513

www.velsuniv.ac.in

AND

FRICTION FREE INSTRUMENTS PVT LTD

3 & 4, MOGAPPAIR ROAD, PADI, CHENNAI - 600050,
TAMIL NADU, INDIA.
MOBILE: +91 8030322944
http://frictionfreeinstruments.in/

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S. KESAVARAY
Stamp Vendor
19, G.S.T. Road, Pallavaram, Ch-43.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is executed on **09th day of August 2018** in Chennai.

BETWEEN

VELS INSTITUTE OF SCIENCE, TECHNOLOGY & ADVANCED STUDIES (VISTAS) (hereinafter referred as **VELS University**) represented by **Dr. A. R. Veeramani, Registrar** (Which expression and shall mean and include its successor in office and assign), Velan Nagar, P.V. Vaithiyalingam Road, Pallavaram, Chennai – 600 117.

AND

Friction Free Instruments Pvt., Ltd., Registered office & Works, 3 & 4, Mogappair Road, Padi, Chennai – 600050 represented by **Mr. K. Manivannan**, Director – Technical.

For FRICTION FREE INSTRUMENTS (P) LTD.

Director

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M.1.1. Profile of VELS INSTITUTE OF SCIENCE, TECHNOLOGY AND ADVANCED STUDIES (VISTAS)

VISTAS was established under Section 3 of UGC Act 1956, by the Ministry of Human Recourse Development, Govt. of India, in 2008. VISTAS (popularly known as Vels University) has originated from a self financing Group of Institutions known as Vels Group of Institutions established in 1992. The University status has been conferred by UGC after taking into accounts the rich experience accumulated by the Management and quality maintained in the field of Higher Education.

The University is a multi-disciplinary university offering varied and innovative courses in emerging areas. The University offers 42 Under Graduate, 50 Post Graduate Programmes and 24 Diploma and Certificate Programmes of contemporary relevance.

Department of Electrical and Electronics Engineering

The Department of **Electrical and Electronics Engineering** is equipped with the best of resources to enrich the ancestry of the department ensuring high quality education to the students. The intense professional of the faculty is the root for the sustained excellence of the department. The state-of-the-art laboratories, the well-balanced curriculum and the faculty with iron-resolve, address the cognitive capacities as well as practical hands on workshop experience of students in fulfilling the ever more pressing needs of the industry. The following courses are offered by the department;

- B.E. – Electrical and Electronics Engineering
- M.E. – Power Electronics and Drives
- Doctoral Degree in Electrical Engineering

M.1.2. Profile of Friction Free Instruments Pvt. Ltd.

Friction Free Instruments is engaged in manufacturing, supplying and exporting a wide range of industrial Instruments & equipments for various Process parameters Like Lubrication Data Logger ,Lubrication Controller, Lubrication Timers & Temperature, Pressure & Flow Automation. The range of products are Digital Timers, Sequential Timers, Combination Timers, Alarm Annunciators, Electronic Controllers, Conveyor Belt Controllers, Rapping Programmers, Digital Counters, RPM Indicators Cum Controllers, Temperature Indicators Cum Controllers, Temperature Scanners, Jumbo Display Systems, Transmitters, Stepper Motor Controllers and Instrument Panel Assembly.

REGISTRAR
VELS INSTITUTE OF SCIENCE, TECHNOLOGY
& ADVANCED STUDIES (VISTAS)
Velan Nagar, P.V. Vaithilingam Road,
Pallavaram, Chennai-600 117.

For FRICTION FREE INSTRUMENTS (P) LTD.

Director

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The equipments are highly appreciated for their application specific design, precise engineering, abrasion resistant finish, optimum performance and reliability. Further, the products enable controlled monitoring of various scientific procedures and processes in different industries. The efforts put in the direction of advanced production standards have borne fruits and helped us create an impact in the Process industry Automation.

M.2. Common Interests and agreement

Friction Free Instruments Pvt. Ltd. and **VISTAS**, after having assessed their strengths, merits and objectives have agreed that they could cooperate and share the expertise and facilities available with both. It is felt that a MOU can be drawn and entered into.

M.3. MOU between Friction Free Instruments Pvt. Ltd. and VISTAS

The MOU between **Friction Free Instruments Pvt. Ltd. and VISTAS** envisages agreed interaction in the following

1. To develop specialized training programmes and courses to be offered in a collaborative manner.
2. Extending the expertise of the faculty / Engineers of both the institutions in the common academic endeavors.
3. Sharing the expertise, laboratory and the instrumental facilities of both the institutions for common programmes without affecting the regular activities of the respective institutions.
4. To offer Project support to students.
5. Exchanging of any other facilities mutually acceptable to both in view of curriculum development.
6. Placement assistance and consultancy work.

A Steering Committee consists of Five members (Three from the Department of Electrical and Electronics Engineering, **VISTAS** & Two from **Friction Free Instruments Pvt., Ltd.**) will subsequently be formed to decide policy formulations for working together. The Steering Committee shall meet at least once in six months to review the progress in the terms contained in this MOU. One of the member from Department of Electrical and Electronics Engineering of the Steering Committee, will function as a Convener for the propose of communication and coordination.

All the proposed initiatives will be governed by the regulations evolved by the Steering Committee and the same shall be approved by both the parties. The terms and conditions of the mutual assistance shall be discussed and agreed upon in writing both parties prior to the initiation of any particular programme.

REGISTRAR
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For FRICTION FREE INSTRUMENTS (P) LTD.

Director

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M.4. Duration of MOU

This agreement will be effective upon signing this MOU approval by both parties and remain in effect for three years. Either party may terminate the MOU by giving to the other party 30 days notice in writing.
Read, Understood and consented.

IN WITNESS WHEREOF THE UNDERSIGNED, duly authorized thereto, have signed this Memorandum of Understanding on the **09th day of August 2018.**

Parties

For VISTAS

Signature : .....

Name : Dr. A. R.VEERAMANI

Designation: Registrar

REGISTRAR
VELS INSTITUTE OF SCIENCE, TECHNOLOGY
& ADVANCED STUDIES (VISTAS)
Velan Nagar, P.V. Vaithiyalingam Road,
Pallavaram, Chennai-600 117.

For Friction Free Instruments Pvt. Ltd.

For FRICTION FREE INSTRUMENTS

Signature : .....

Name : Mr. K. Manivannan Director

Designation: Director - Technical

WITNESS

1.

Signature :

Name and Address : **Dr. R. Krishnakumar**
Associate Professor & Head,
Department of Electrical and Electronics Engineering,
VISTAS, Chennai – 600117.

2.

Signature :

Name and Address: **Dr. N. Shanmugha Sundaram**
Assistant Professor,
Department of Electrical and Electronics Engineering,
VISTAS, Chennai – 600117.

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