



#### RESEARCH PROJECT REPORT ON

"FENESTA UPVC WINDOWS"

#### "MARKET DEMAND FOR SYSTEM ALUMINIUM IN BENGALURU"

SUBMITTED BY

#### MAYUR MUNNOLIMATH

(4AL17MBA16)

**Submitted to** 



### VISHWESHWVARAYYA TECHNOLOGICAL UNIVERSITY, BELAGAVI

*In partial fulfilment of the requirements for the award of the degree of* 

#### MASTER OF BUSINESS ADMINISTRATION

*Under the guidance of* 

#### **INTERNAL GUIDE**

**EXTERNAL GUIDE** 

DR. NAGENDRA
DEPARTMENT OF MBA
A.I.E.T MIJAR MOODBIDRI

MR. SOURADEEP
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DEPARTMENT OF BUSINESS ADMINISTRATION

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

SHOBHAVANA CAMPUS MIJAR, MOODBIDRI

2018-2019



## **Training Certificate**

This is to confirm that Mr. Mayur R Munnolimath, a student of Alva's Institute of Engineering and Technology, Mijar, Moodabidri has taken a six week research internship project at Bengaluru office of Fenesta Building Systems.

He has been assigned a project titled "Market demand for System Aluminium in Bengaluru" from 3rd Jan, 2019 to 28th Feb, 2019 .During his internship we found his performance up to the mark.

Abhishek Baderia – HR Head

Authorized signatory



# ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Date: 11th April 2019

#### Certificate

This is to certify that Mr. MAYUR R MUNNOLIMATH bearing USN 4AL17MBA16 is a bonafide student of Master of Business Administration course of the Institute (2017-19) affiliated to Visvesvaraya Technological University, Belagavi.

The project report entitled "A STUDY ON ESTIMATION OF MARKET DEMAND FOR SYSYTEM ALUMINIUM, BANGALORE" is prepared by him under the guidance of Dr. Nagendra S, Associate Professor, Department of Business Administration, in partial fulfillment of the requirements for the award of the degree of Master of Business Administration of Visvesvaraya Technological University, Belagavi, Karnataka.

Dr. Nagendra S Internal Guide Dr. R. Wranton Perez HOD, MBA

r. Peter Fernandes Principal

Cha's Institute of Engy. & Technology, Mijar, MOODBIDRI - 574 225, De

#### **EXECUTIVE SUMMARY**

The summer project title "Estimation of Market demand for System Aluminium in Bengaluru region" was conducted at the branch of Fenesta UPVC Windows, Bengaluru. Fenesta UPVC Windows is a unit of DCM Shriram and it was incorporated in 2004. It is headquartered in Grugoan. The company helped me to understand the basic concepts of Market demand of System Aluminium with the help of major players in Bengaluru.

By conducting this study, I can get a practical knowledge about the market demand and also can create awareness in the minds of the general public about the benefits of System Aluminium. The result of the present study enables to know about market demand and product awareness of the company. Hence, they are into India's No. 1 UPVC windows and doors manufacturing company, the study helps to understand the demand for System Aluminium in Bengaluru region.