

A Project Report
On

**EXPERIMENTAL INVESTIGATION OF CO-EFFICIENT OF
FRICTION FOR PINS (BRASS & M.S.) ON M.S. PLATE
(PLAIN & SQUARE MICRO DIMPLED TEXTURE) FOR
VARIOUS REGIME OF LUBRICATION**

Submitted to the Faculty of Technology, University of Delhi
In partial fulfillment of the requirements for the award of the degree of

MASTER OF ENGINEERING
In
MECHANICAL ENGINEERING
With Specialization
In
PRODUCTION ENGINEERING

By
VINAY KUMAR
10/ME/PROD/2K9
Roll No. 9059

Under the Guidance of
Sh. R. C. Singh (Assistant Professor)



Department of Mechanical Engineering
Faculty of Technology, University of Delhi
Delhi -110 007, INDIA
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