



PRAVEEN SCIENTIFIC CORPORATION

AN ISO 9001-2015 COMPANY

GST NO. : 07AGJPP7780M1ZJ

R-16A, PUL PRAHLADPUR, NEW DELHI-110044,

Ph. : 011-26366527

E-mail: info@praveenscientific.com • Website : www.praveenscientific.com

LETTER OF INTRODUCTION

Praveen Scientific corporation has been Trading and manufacturing since 1993, originally established for the Trading and manufacture of Lab Wares, Lab consumables, Plasticwares, Glass wares, Instruments, Miscellaneous Lab wares for research and development section .

In more recent times we have utilized the 35 years of Trading and Manufacturing experience of our senior management and forged a very successful design and manufacturing business for Lab ware products.

You will see below in attachment of our pricelist we have the knowledge and equipment to do a large variety of complex products for Lab research and development industry & our close relationships with various foundries & forges ensure suitable materials are available in a timely manner. Our pricing is very competitive, and we offer a personalized prompt estimating service.

COMPANY PROFILE

We are a wholly INDIAN owned Company, managed by the owner and a group of dedicated professional staff. We employ 20 people, Management & support staff. The Praveen scientific corporation Group turnover in 2023-24 was over 9 Crore & our 2024-2025 turnover will exceed that.

Our rapid growth is largely a result of repeat orders from customers who appreciate our Service, excellence and customer focus.

MAIN PRODUCTS – REFER TO OUR PRICE LIST 2023-2024

PLASTIC WARES

GLASSWARES

CHEMICALS

INSTRUMENTS

COVID SAFETY PRODUCTS

EXPERIENCE : 35 years of Trading and Manufacturing experience.

Our precious clients are :

NIPGR, ICGB, NII, ADVINUS, ALEMBIC, DABUR, CURADEV PHARMA, DAICHI, DELHI UNIVERSITY, DIPAS, JNU, HAMDARD, JAMIA MILLIA ISLAMIA, INVICTUS ONCOLOGY, GVK BIOSCIENCES, NBRC, JUBILANT, PATANJALI, LUPIN LIMITED, TERI, WOCKHARDT ETC .

QUALITY ASSURANCE & MANUFACTURING CONTROLS

Manufacture is done under our Quality Assurance system that conforms to the requirements of ISO 9001. Our normal protocol is to provide Inspection and Test Plans (ITP's) for all machined components.

Because we recognize the fact that the job is not finished until the paperwork is complete we have commissioned a very impressive material traceability, manufacturing dimension data capture and document control software package

All despatch dates are controlled by our manufacturing factory plan software that shows programmed timing of every function of every part in real time so we can micro manage your project deliveries and offer prompt on-time delivery.

We hope the above is acceptable and look forward to an opportunity to become an approved supplier of your machined components. For quotations or further information please contact the undersigned for prompt attention.

Yours truly,

SHAMBHU PANDIT