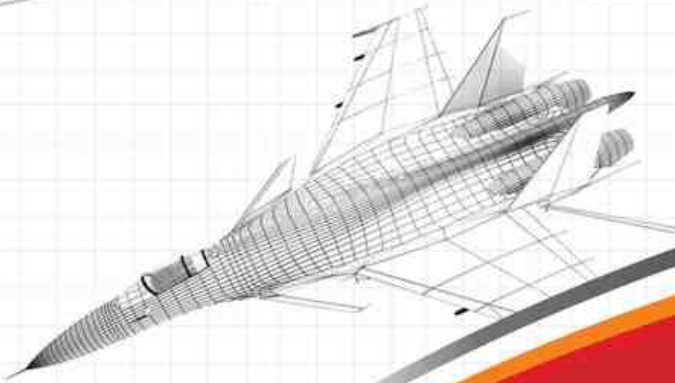


AERO



COMPANY PROFILE

Aero Fasteners Pvt. Ltd. is a young company engaged in manufacturing and distribution of high quality fasteners and machined components specially catering to Aerospace and Defence segment. We have our manufacturing facilities at Bahadurgarh in Haryana, which is just 1 KM from western border of Delhi. The factory is ISO 9001 certified and it has in-house laboratory to ensure defect free products, since we understand the criticality of our components, which otherwise is considered to be a 'C' class item by many.

Materials and Standards: In line with IS, DIN, MS, NAS, NSN, NFL, AN, EN, GOST, and other standards, we manufacture the products from high-test materials like Alloy Steels AISI 4135, 4137, 51B37, 10B21, SCM435, 30KhGSA, EN24-ESR, A286, 15-5Ph, SS304, SS316, Brass, Aluminium, etc. These products serve the application in industries such as Aerospace, Defense, Marine, Railways, Automotive, Electronics, manufacturing, etc.

Our Professional Philosophy: It is our business commitment to employ a skilled and competent crew of professionals who discharge their responsibility in coordination with one another. We work together with our customers as a well-knit group in order to accomplish the project. As a prominent manufacturer of the machined components industry, we are steadfast in controlling and calibrating the standard of quality so that we can offer the top-of-the-line product range at competitive price as well as on-time service for meeting the expectation what the customers have from us.

Manufacturing Capability: We are continuously developing a sophisticated infrastructural set-up, expanded to different departments like manufacturing, quality test and R&D. All departments are strategically integrated. The production arrangement empowers us to efficiently and instantaneously process manufacturing of varied variety of fasteners and complete delivery requirements on time. Because of our well-equipped infrastructure, we produce diverse range of products, which are long on quality and finishes. We optimize infrastructural arrangement as the higher level of technological excellence is directly coupled with superior quality of products.

Product Range: We have importantly accrued great repute for premium quality since our beginning. Our objective is to become a noted name through the commitment to ethical principles and engineering excellence. We manufacture a myriad series of products.

Quality Assurance: With our in-house lab, we have competence to fabricate Precision Machined components and Sheet Metal Components complying with national and international quality standards and manufacturing regulations. Our products are designed for various markets in bespoke configurations to meet exclusive need of our customer's business. Conforming to various international and national standards or custom built, our products are put through rigorous test based on tensile strength, dimension, technical and other physical properties, making our range unparalleled in the market.

Our Strength: As a basic product we offer a variety of fasteners to our customers as per their requirement. We have 3 main objectives:

1. Providing reliable quality products
2. On time deliveries
3. Right price

CUSTOMERS SERVED



MACHINE SCREWS



CAPTIVE SCREWS



SEMS SCREWS



NUTS



RIVETS & EYELETS



DOWELS, PINS & INSERTS



SOCKET & TORX HEAD SCREWS



HEX HEAD



SET SCREWS/ GRUB SCREWS



WASHERS & CIRCLIPS



MACHINED COMPONENTS



STAND OFF



STUDS



FACILITIES

Machined components starting from 1mm dia.

- | | |
|---|--|
|  Dowel Pin range starts from 1mm |  Anchor Nuts and Lock Nuts |
|  Split Pin – ready stock available from 0.6mm |  Washers & Spacers |
|  Slotted Round Nut & Hex Nut range starting M1.4 |  Studs |
| |  Solid Inserts |

Cold Forging capabilities starting from 1.6 mm

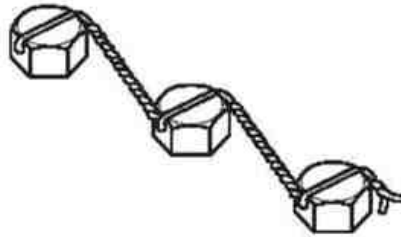
-  Machine Screw range starts from M1.6
-  CSK Head, Cheese Head, Pan Head, Round Head, Raised CSK, T Head, etc.
-  Hex, Socket, Square, Slotted, 100 / 120 Deg Cruciform, Phillips, Pozidrive, etc.

100% Burr Free Slotted Screws

Slotted Grub / Set Screws

Captive Screws

Safety Screws with Drill Hole



LAB FACILITIES

Well equipped lab & adding more testing equipment day by day. We plan to have our lab NABL (ISO 17025) accredited in 2015.

Hardness Testers

Metallurgical Microscope (Inverted Type)

Coating Thickness Tester

Profile Projector

UTM (10 Ton capacity for precise measurements with complete software for graph and analysis)

Salt Spray Chamber

In House Tool Room

All required gauges and instruments

HEAT TREATMENT FACILITIES

Complete Heat Treatment Furnace (both continuous & batch type), calibrated and confirming as per the Aerospace Requirement AMS 2750





AERO+

STANDARDS

Indian Standard (IS), MS, NAS, NSN, NFL, AN, EN, GOST, OST, DIN, ISO, NFE, ANSI, etc.

MATERIALS

- 30KhGSA, 25Kh17N2B • SCM 435, 10B21, 4135
- EN 24 (ESR Grade), EN 9, EN 8
- Aluminum : B65, AA5056, AA2024, 24345, 19300
- SS 316, SS 304, SS 304L
- CuZn37 • Beryllium Copper

SEGMENTS

Aerospace, Defense, Marine, Railways, Automotive, Electronics, Industries, etc.



AERO FASTENERS PVT. LTD.

Works: Plot No. 2292-93 MIE Part B, Bahadurgarh - 124507 (HARYANA)

Regd. Office: A-1 / 2, Chanakya Place, Pankha Road, New Delhi - 110059, INDIA

Phone: +91-1276-267001 | Mobile: +91 9811350997 | Fax: +91-11-66173572

Email : sales@aerofpl.com | Website: www.aerofpl.com