



INDUSTRIAL ACCESSORIES CORPORATION

Integrity, Accuracy, Consistency

Company Overview
June 2023



We have 60+ years of experience in precision manufacturing for the Aerospace & Defense sector and are looking to expand globally

- We started our journey as Industrial Accessories Corporation (IAC) over 60+ years ago manufacturing aerospace & heavy equipment components for the Ministry of Defense
- Today, we have set-up a business vertical exclusively focused to cater to the commercial aerospace MRO industry and international clients
- We are utilizing our manufacturing setup, process know-how along-with our partner ecosystem developed over 60+ years to promise high-quality assemblies
- As our journey in the new energy domain has just commenced, we aim to partner deeply with OEMs and continue to invest in Research & Development to provide best-in-class aerospace & defense products

We are a family-owned business supplying to the Ministry of Defense for 60+ years

60+ years since established

- Two manufacturing units in Maharashtra:
 - Pune (*primary facility*)
 - Mumbai (*secondary facility*)
- **>90% retention rate** for key employees (incl. lead manager, lead engineer, etc.)

Heavy-duty machines ensures high-precision / high-quality output

- Multiple heavy duty automated machines:
 - **8 station CNC** (2 installed; 1-2 to be installed by 2023-24)
 - **22 station VMC** (1 installed; 1 to be installed by 2023-24)
- Additionally, every consignment is passed through a **thorough 3-step QA process**

Ability to manufacture 100+ assemblies, with 1000+ individual components

- Key assemblies for the Ministry of Defense are primarily utilized for:
 - T-72 tanks, T-42 tanks, Light-Field Guns (LFGs), etc.
- Manufactured 1000+ SKUs for various defense / military applications



Established
since 1958

1k+ components
~30 machines

3 installed
CNCs/VMCs

3-step
QA process

>99% On-time &
In-full deliveries

Our capabilities | We perform 5+ key processes in-house across a wide array of materials; and are rapidly ramping up our capabilities

30 machines
(incl. 2 CNCs and
1 VMC)



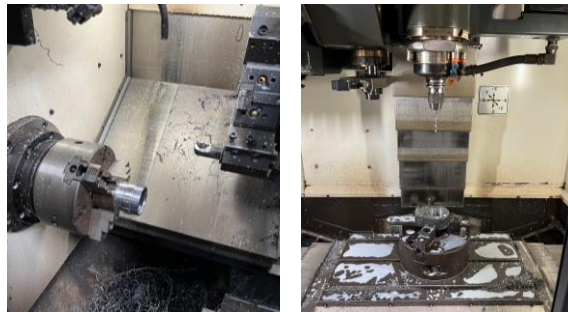
- **Automated machinery:**

- 2x CNC Lathe
- 1x VMC Milling

- **Traditional machinery:**

- 6x lathes
- 2x milling machine
- 4x grinders
- 3x hydraulic & hand press
- 2x shearing machines
- 3x drilling machines
- 1x band-saw

5+ key
manufacturing
processes



- **Various types of turning with CNC and conventional lathe** (e.g., heavy turning, long turning, taper turning, offset turning, threading, profile machining, spherical machining)

- **Drilling/ Boring/ Reaming**
- **Grinding** (incl. Internal, Cylindrical, Surface)
- **Sawing**
- **Broaching** (incl. push broaching)
- **Fabrications** (incl. shearing, profiler, etc.)

Across a wide-
array
of
materials



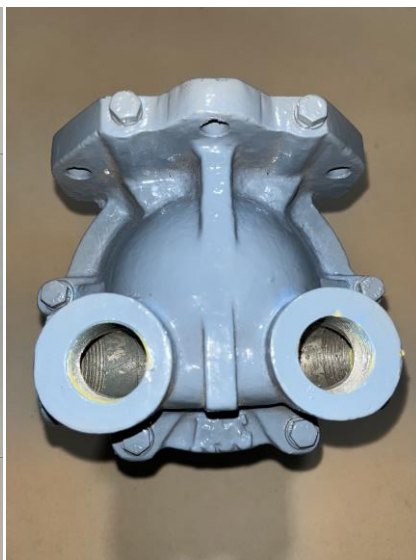
- **Core / primary capability includes:**

- **Ferrous metals** (e.g., steel, stainless steel, etc.)
- **Non-ferrous metals** (e.g., Aluminum, Brass, etc.)

- **Secondary capability extends to:**

- Plastics
- Fibers, etc.

Representative assemblies | Our ability to build large assemblies involving 50+ components



Assembly:	Hydraulic Jack	Oil-filter assembly	Stub-axle	Casing	Telescope lever
# components:	56 components	7 components	Single component	Single component	8 components
Last mfg:	Ongoing (2023)	Ongoing (2023)	Ongoing (2023)	2023	2022

Note: Excludes a large proportion of defense proprietary SKUs and assemblies