

N&T ENGINEERING COMPONENTS PRIVATE LIMITED

(An ISO 9001:2015 Certified Company)

GSTIN : 33AAKCN1531G1ZS

Location:

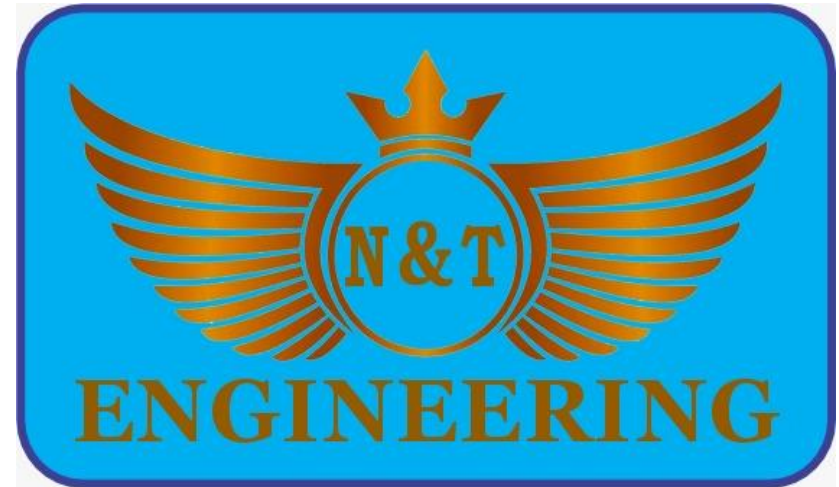
No: L24, 7th Street, 2nd Main Road,
Ambattur Industrial Estate, Chennai-58.

[sales@ntengineering.in`](mailto:sales@ntengineering.in)

www.ntengineering.in

Phone : 044 - 43867853, 7305423846,

Mobile : 9884023846, 9384159777.



Company Profile:

Business Name : N&T Engineering Components Private Limited

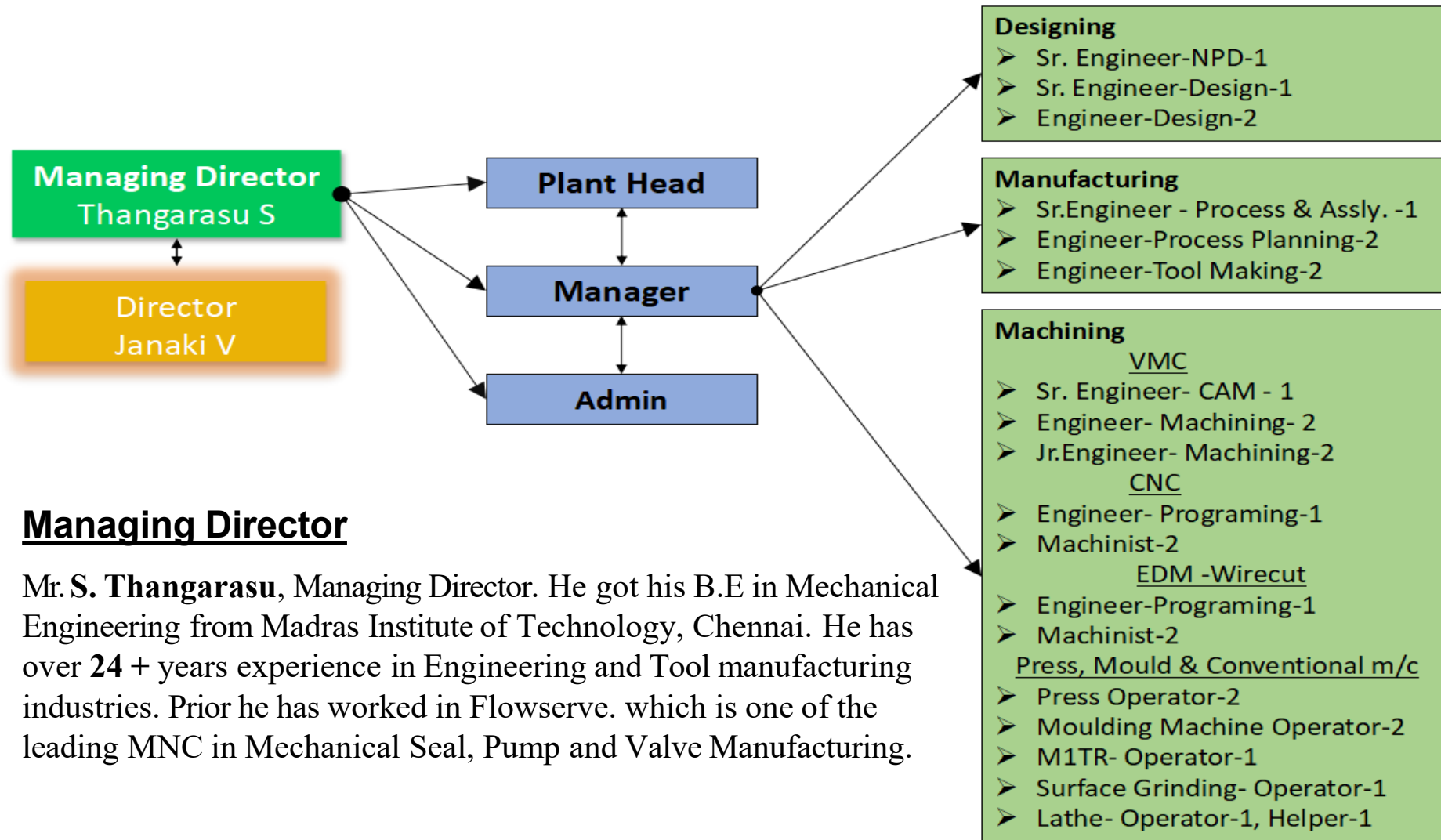
Established Year : 2016

No. of Employees : 28

**Product Offering : Press Tools, Injection Molds, PDC & GDC Dies , SPM, Jig & Fixtures.
Plastics, Sheet Metal and Aluminium Components Production.**

**Machine Highlight : VMC – 2 Nos. (COSMOS), CNC Turning -1 No. (BFW),
EDM-Wire cut- 1 No. (EHT), M1TR -1, Lathe-1 , S.Grinding -1
Power Press - 2 Nos. 80 & 160 - Ton (SINGHAL),
Injection Molding M/c- 2 Nos. 80 & 150 -Ton (MILACRON)
PDC Machine-1 No. 120 Ton, Electric Furnace 100 Kgs Melting**

Our Organization Structure:



Managing Director

Mr. **S. Thangarasu**, Managing Director. He got his B.E in Mechanical Engineering from Madras Institute of Technology, Chennai. He has over **24 +** years experience in Engineering and Tool manufacturing industries. Prior he has worked in Flowserve. which is one of the leading MNC in Mechanical Seal, Pump and Valve Manufacturing.

Vision & Mission:

Vision

To become a Globally recognized Company for Press Tools , Injection Molds, PDC and GDC dies Manufacturing Technology, Emphasizing incremental INNOVATION with an Empowered TEAM for creating value to CUSTOMERS.

Mission

To Achieve Global Standards for Design and Development of Press Tools , Injection Molds, PDC and GDC dies to meet Customer Expectations and Demands.

Facilities:

Current Facilities:

- 1) VMC- COSMOS (850x500x510)
- 2) VMC-COSMOS (550x400x410)
- 3) CNC - Turning - BFW (Dia350 x700)
- 4) EDM- Wire cut -E HiTech(400x350x200)
- 5) Injection Molding M/c-Milacron-150 Ton
- 6) Injection Molding M/c-Milacron-80 Ton
- 7) Power Press-Singhal H- Frame-160 Ton
- 8) Power Press-Singhal C-Frame-80 Ton
- 9) PDC Machine-120 Ton,Electric Furnace-100 Kgs Melting
- 10) M1TR MillingMachine
- 11) Lathe (6.5Feet)
- 12) Surface Grinder(450x225)
- 13) Inhouse Designing
- 14) Measuring Instruments

Planning to add:

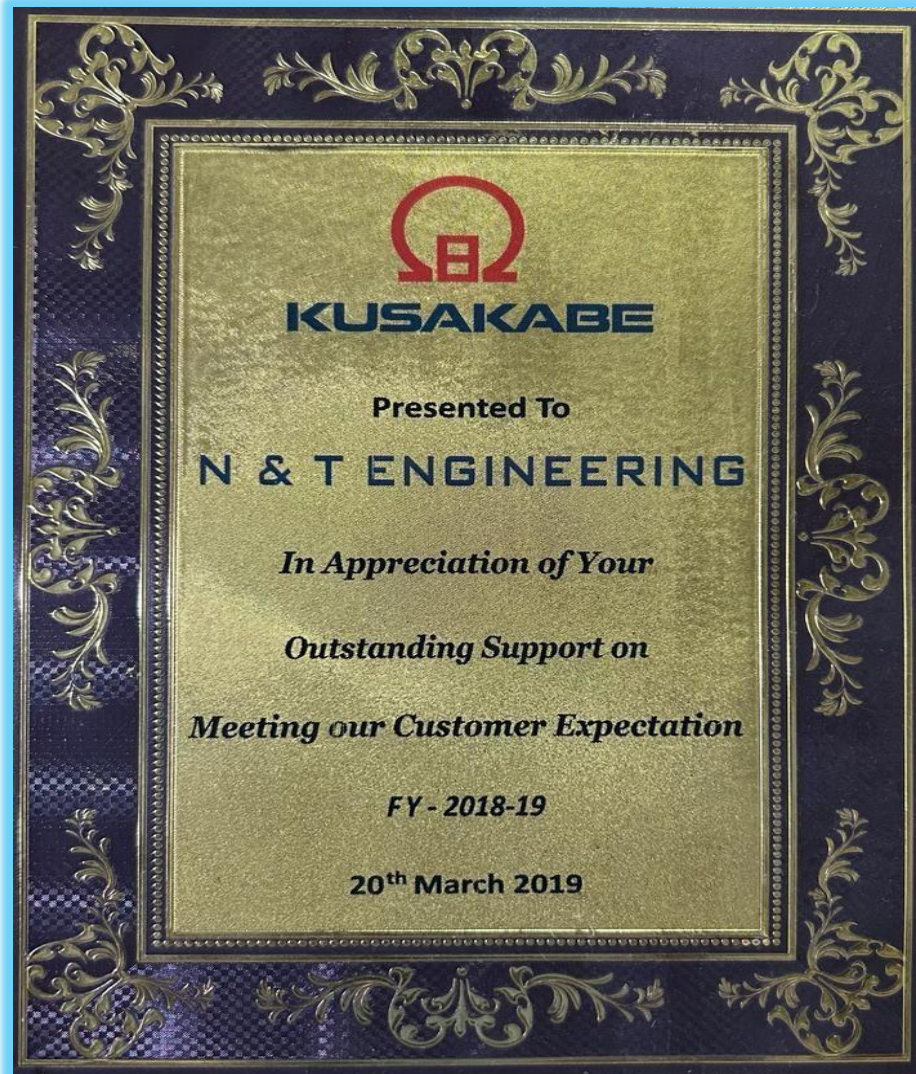
1. Press Coil Feeder
2. Hand Molding Machine, 3. CNC EDM Spark



Portfolio – Proven Parts Gallery:



Portfolio – Awards Received:



Portfolio - Shop Floor:



Portfolio – Injection Molding Parts Production Shop Floor:



Moulding Machine- 150 Ton & 80 Ton, N-Series -MILACRON

Portfolio – Sheet Metal Parts Production Shop Floor:



Power Press-H Frame-SBP-160 Ton



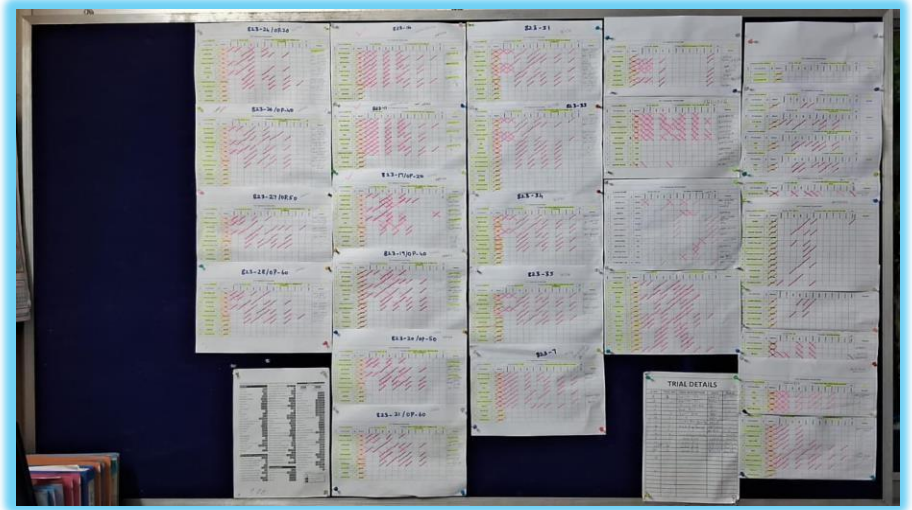
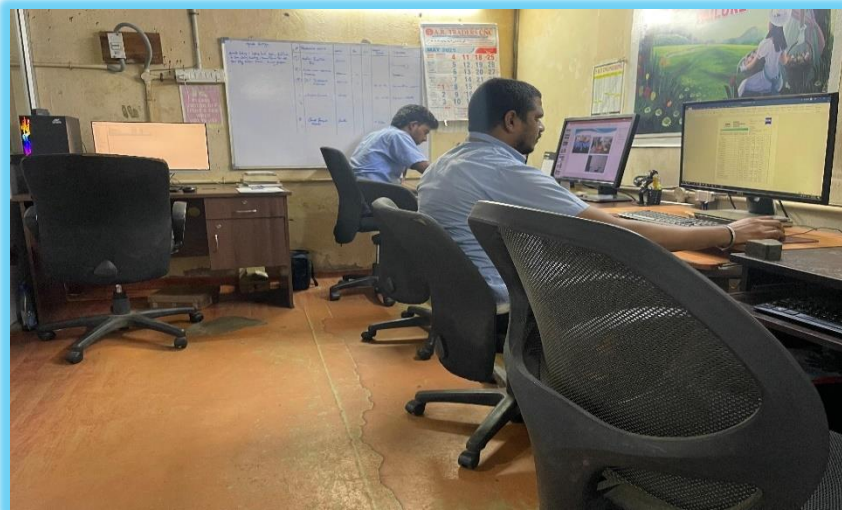
Power Press-C Frame-SNX-80 Ton

Portfolio – Aluminium Parts Production Shop Floor:



PDC Machine -120 Ton ,
Electric Furnace- 100 Kgs Melting Capacity

Portfolio – Office and Design:

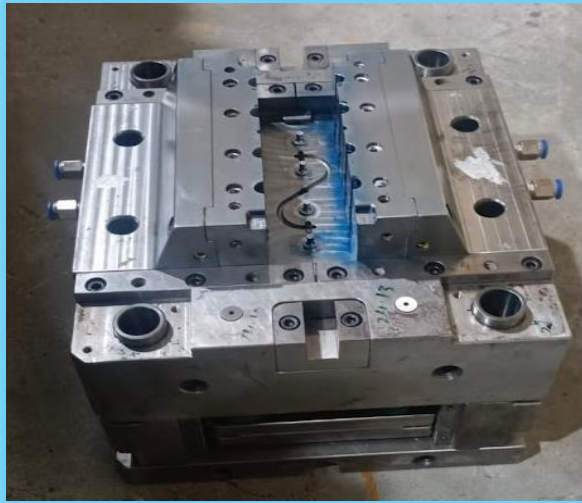


Product Offering:

- Press Tools
- Plastic Injection Molds
- PDC, GDC Dies
- Sheet Metals, Plastics, & Aluminium Parts
- SPM, Jigs & Fixtures and Gauges
- Precision Machined Components



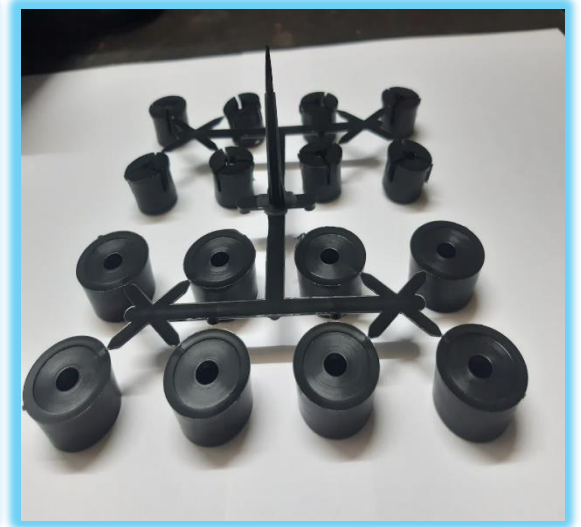
Product - Injection Molds:



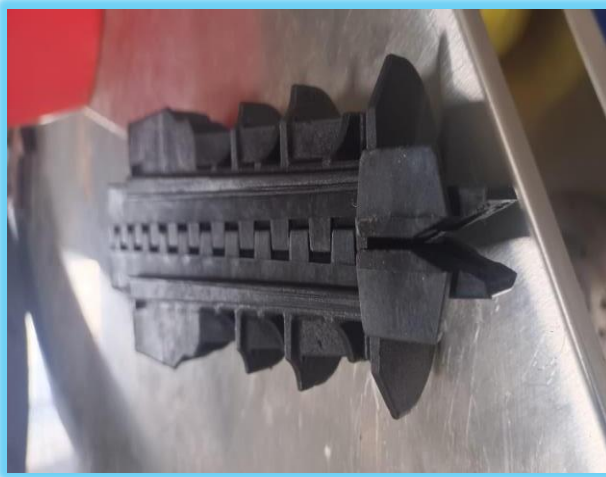
Product- Injection Molds:



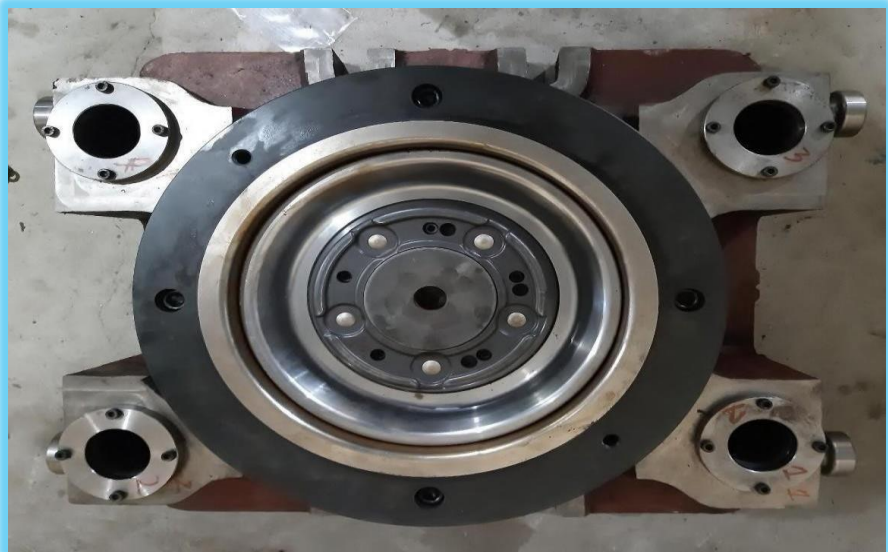
Injection Moulding Parts:



Injection Moulding Parts:



Product – Press Tools:



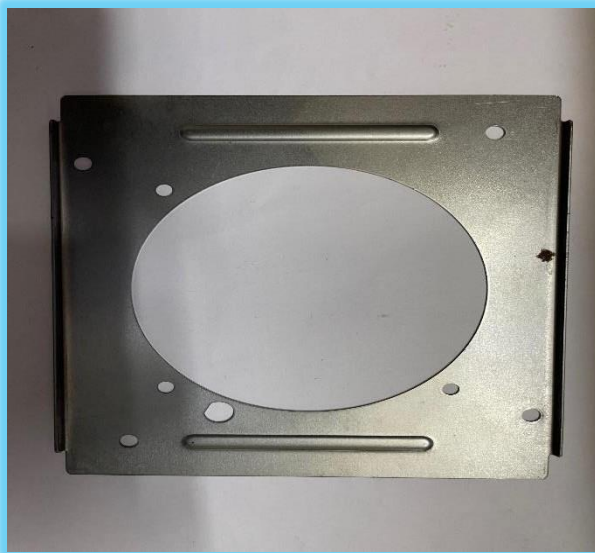
Product – Press Tools:



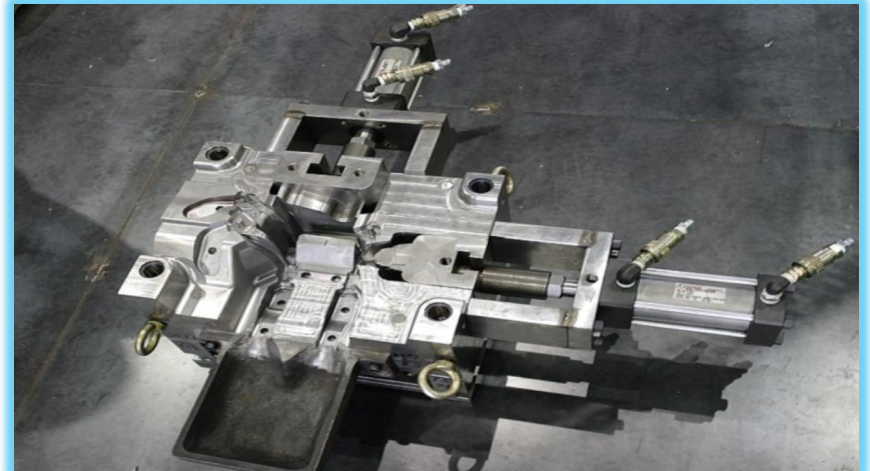
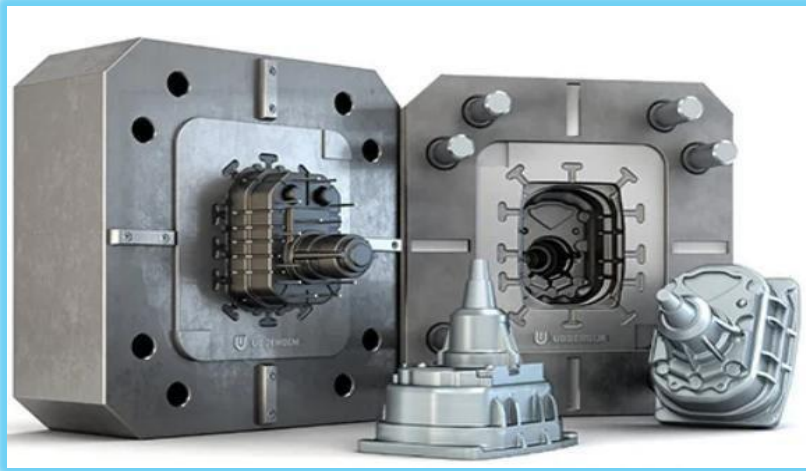
Press Tool Parts:



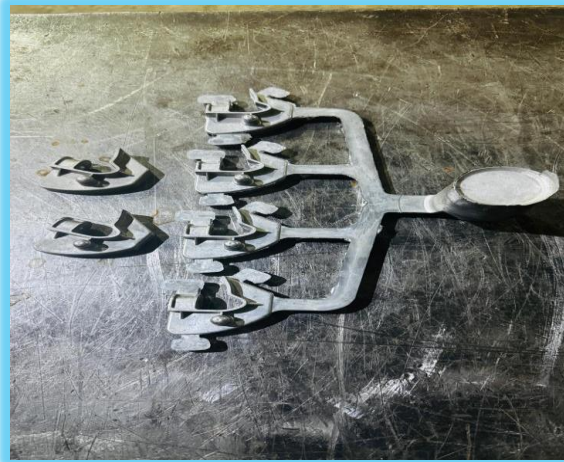
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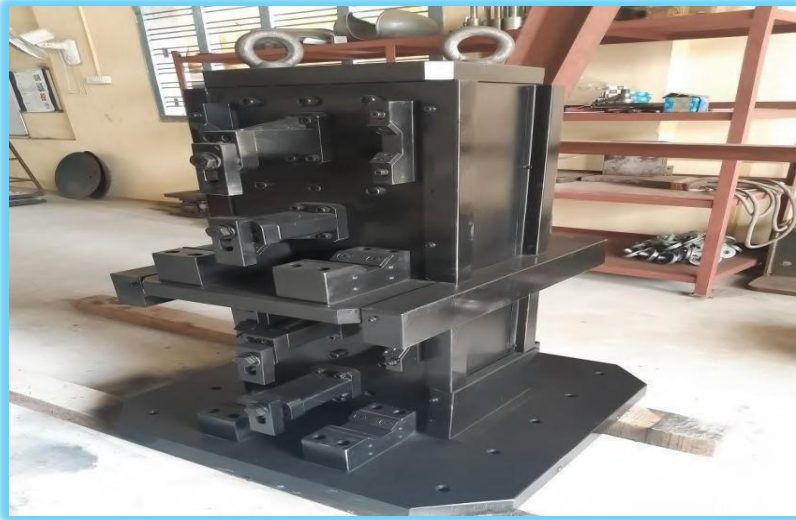
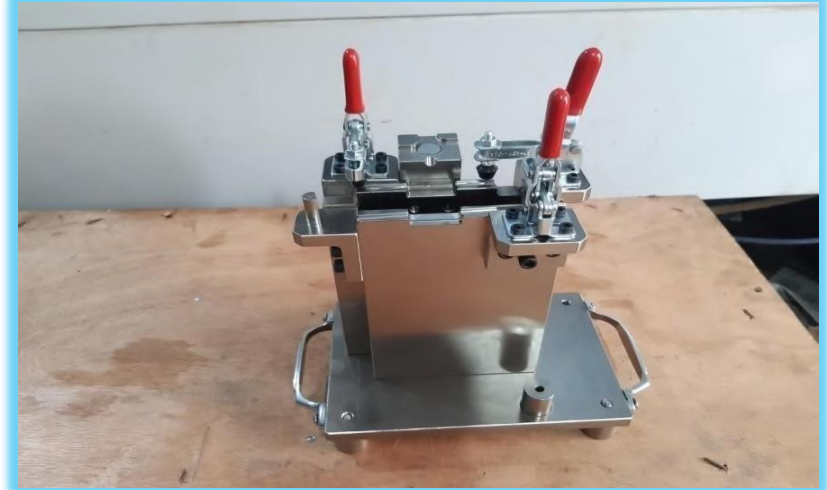
Product – PDC & GDC Dies:



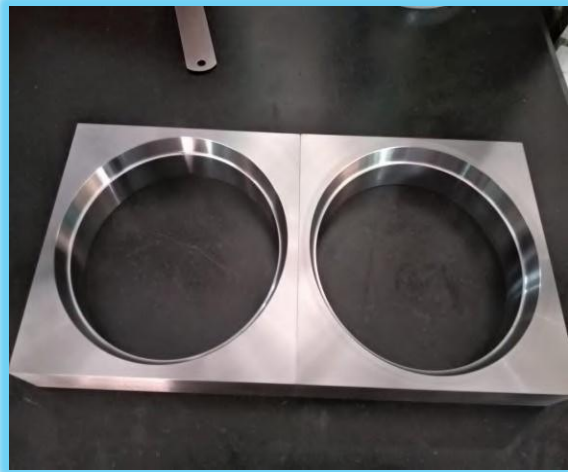
PDC & GDC Parts:



Product –SPM, Fixtures:



Product – Machined Proto Components:



Our Valuable Clients:



Crompton



Our Valuable Clients:



Steel Strips Wheels Limited



Project Success Meet



US Client Visited at N&T



Satisfying Market Needs:

- We make High Precision Press Tools, Injection Molds, GDC and PDC Dies, Jigs, Fixtures, Gauges, Machined Components, Sheet Metal & Injection Molding Parts Production for Automotive and other Industries.
- Our focus is on time Delivery, Quality, Low cost & Long time service to the Customer.

Our Competitive Advantages:

- ✓ Deep knowledge in Tool manufacturing & Production Parts.
- ✓ Inhouse Trial & Production Facility.
- ✓ Inhouse Tool Correction & Maintenance Facility.
- ✓ Having more than 100 Supplier & Sub contractor with wide range of process knowledge within 2 kms Distance surrounding.
- ✓ Understanding customer needs well & satisfying them.
- ✓ Right capital facilities and financial position.

Milestones

➤ 1 2016 & 17

Company Work Area : 300 Sq.ft.
No.of Employee : 4 Nos
No.of Machineries : 2 Nos
Turn Over : 40 L / Year
Product offered : Machined Components

➤ 3 2020 & 21

Company Work Area : 2100 Sq.ft.
No.of Employee : 18 Nos
No.of Machineries : 7 Nos
Turn Over : 2 Cr./ Year
Product Added : Injection Molds

➤ 5 2024 & 25

Company Work Area : 5500 Sq.ft.
No.of Employee : 28 Nos
No.of Machineries : 12 Nos
Turn Over : 4 cr. / Year
Product Added : Parts Production

➤ 2 2018 & 19

Company Work Area : 300 Sq.ft.
No.of Employee : 10 Nos
No.of Machineries : 5 Nos
Turn Over : 80 L / Year
Product Added : Press Tools

➤ 4 2022 & 23

Company Work Area : 2100 Sq.ft.
No.of Employee : 20 Nos
No.of Machineries : 10 Nos
Turn Over : 3 cr. / Year
Product Added : GDC , PDC Dies

➤ 6 2026 & 27

Company Work Area : 5500 Sq.ft.
No.of Employee : 30 Nos
No.of Machineries : 12 Nos
Turn Over : 4.5 cr./Year
Become : Exporter

Contact Details:

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Managing Director,

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thangarasu@ntengineering.in

ntengineeringcomponents@gmail.com

Web: www.ntengineering.in

Bank Account Details:

Name : N&T Engineering Components Private Limited

A/C No. : 43852956284

Bank : State Bank Of India

Branch : Ambattur Industrial Estate

IFSC Code : SBIN0014376

**Thanking
you !**

