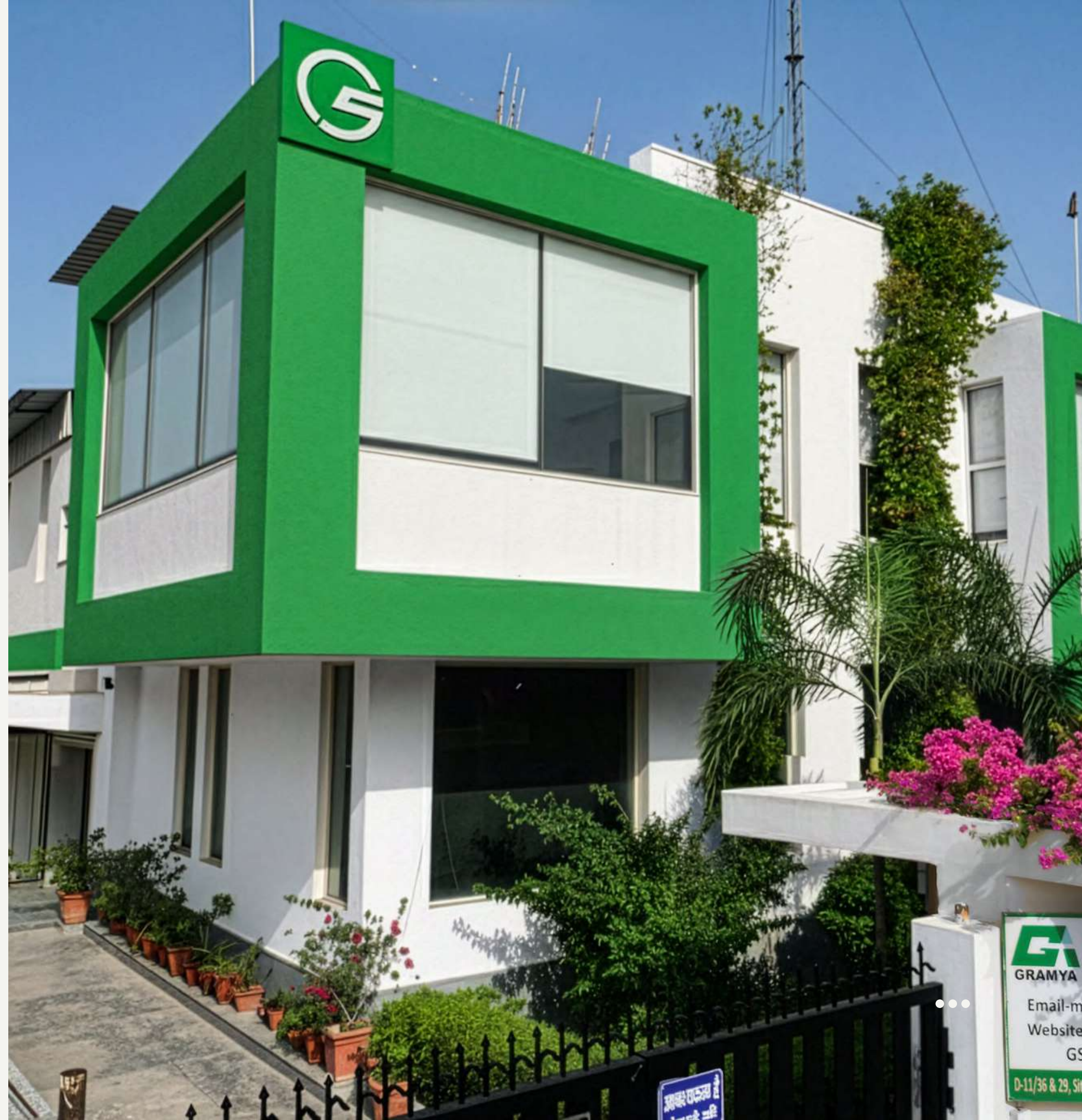




Automotive Business



Automotive Business Overview

Gramya Innovative Technologies Pvt. Ltd. (GITPL) formerly known as Gramya Agritech Pvt Ltd was incorporated in 2011 and began operations in 2016, initially serving the agriculture engineering sector. After a strategic divestiture in 2022, the company refocused its expertise on precision engineering and the manufacturing of stainless-steel tubular components, sheet metal parts and SS TIG-welded tubing's for automotive and industrial applications.

GITPL: Precision Manufacturing Excellence

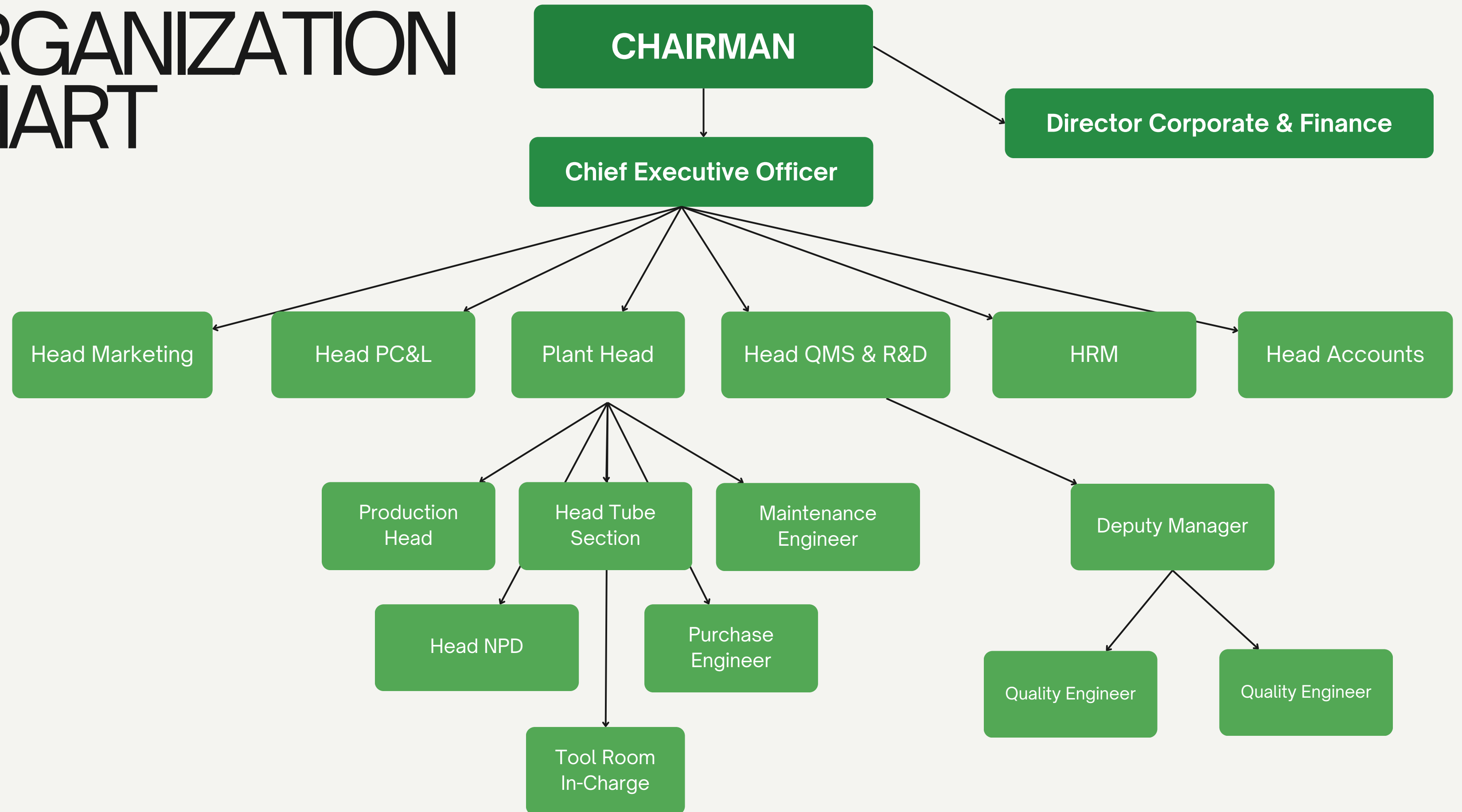
GITPL is a professional manufacturer, exporter, and supplier of tubular and sheet metal components for automotive exhaust systems for two-wheelers, light vehicles, commercial vehicles, off-road vehicles, and precision tubings for hanger, pressure piping, and electrical conduit systems.

Advanced Certifications & Quality Systems

- Certified to IATF 16949, ISO 9001 : 2015, ISO 14001 : 2015, and ISO 45001 : 2018, ensuring powerful automotive-quality, environmental, and occupational health & safety management systems
- Equipped with advanced manufacturing and inspection systems to deliver consistent, high-quality products

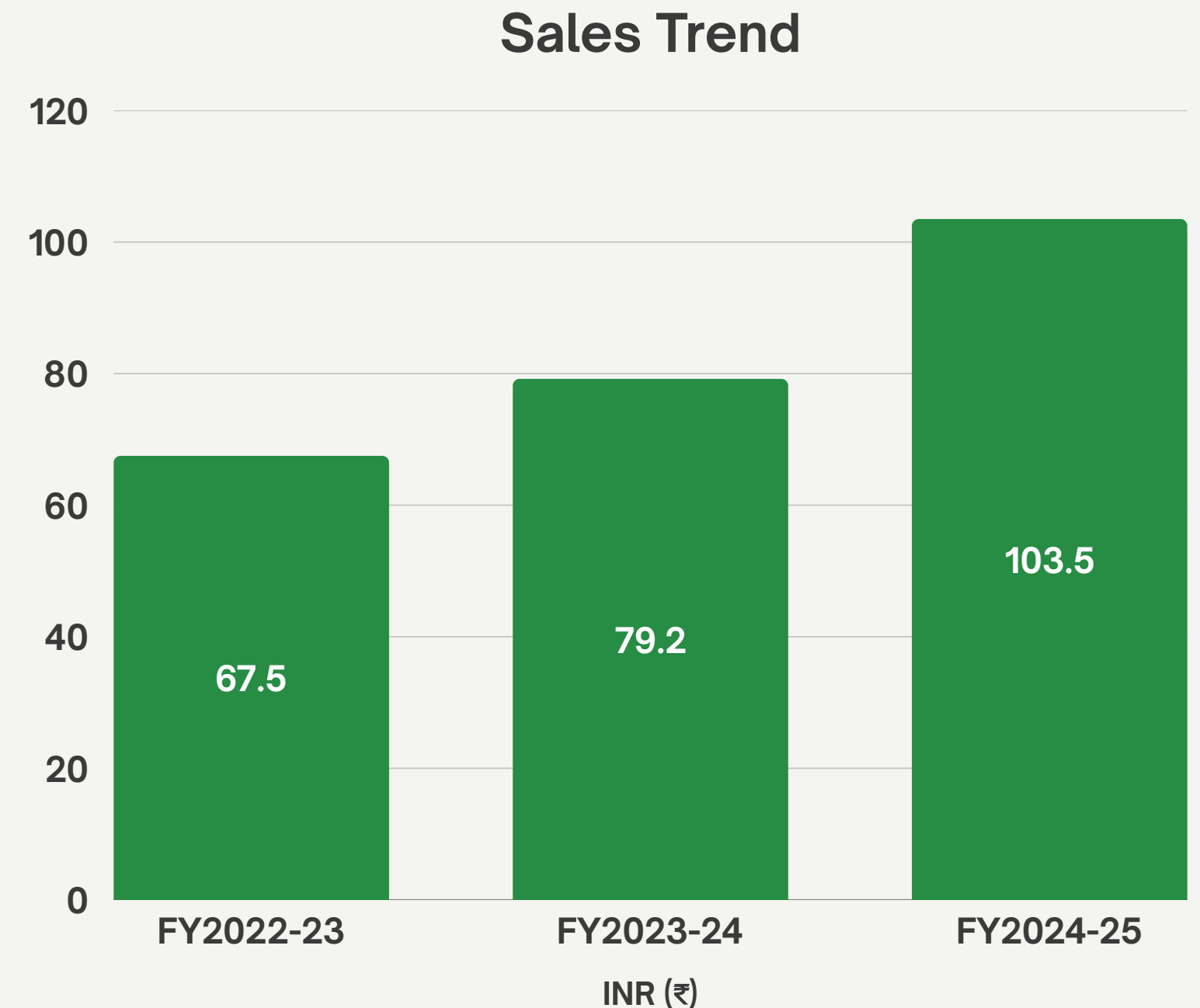
Automotive Division

ORGANIZATION CHART



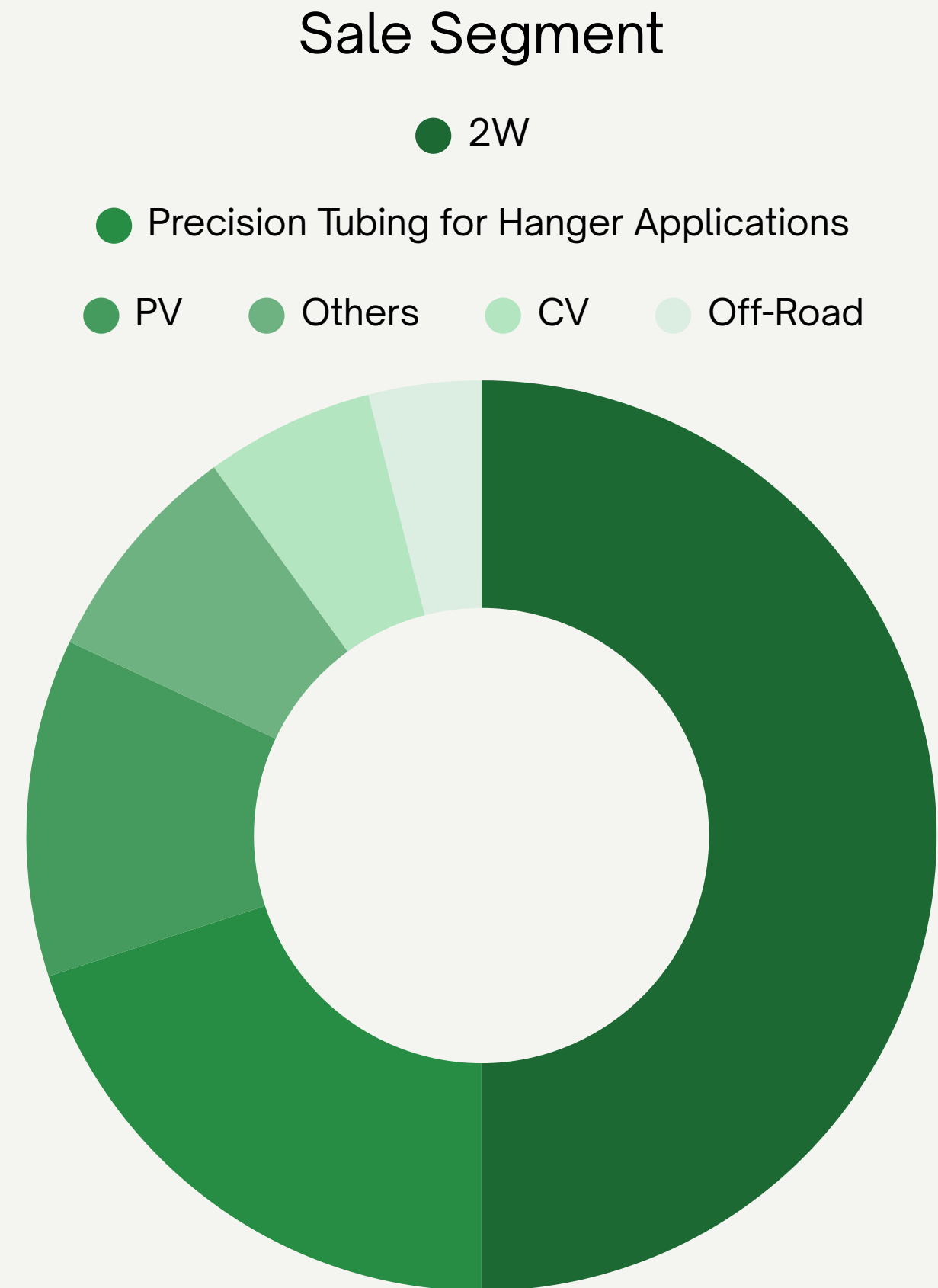
GRAMYA GROUP

Our sales trend highlights Gramya's accelerating market momentum, growing from ₹67.5 Cr to ₹103.5 Cr in just three years. This rapid rise showcases our expanding presence in the automotive segment, strengthened customer trust, and the increasing adoption of our high-quality exhaust and precision tubing solutions across leading OEM and Tier-1 partners.



Gramya Group - SALES SEGMENTS

2W and Precision Tubing form the core of our business, contributing the largest share of revenue. Growth in PV, CV, and Off-Road segments reflects our expanding product acceptance across diversified automotive applications.



Material Being Handled:

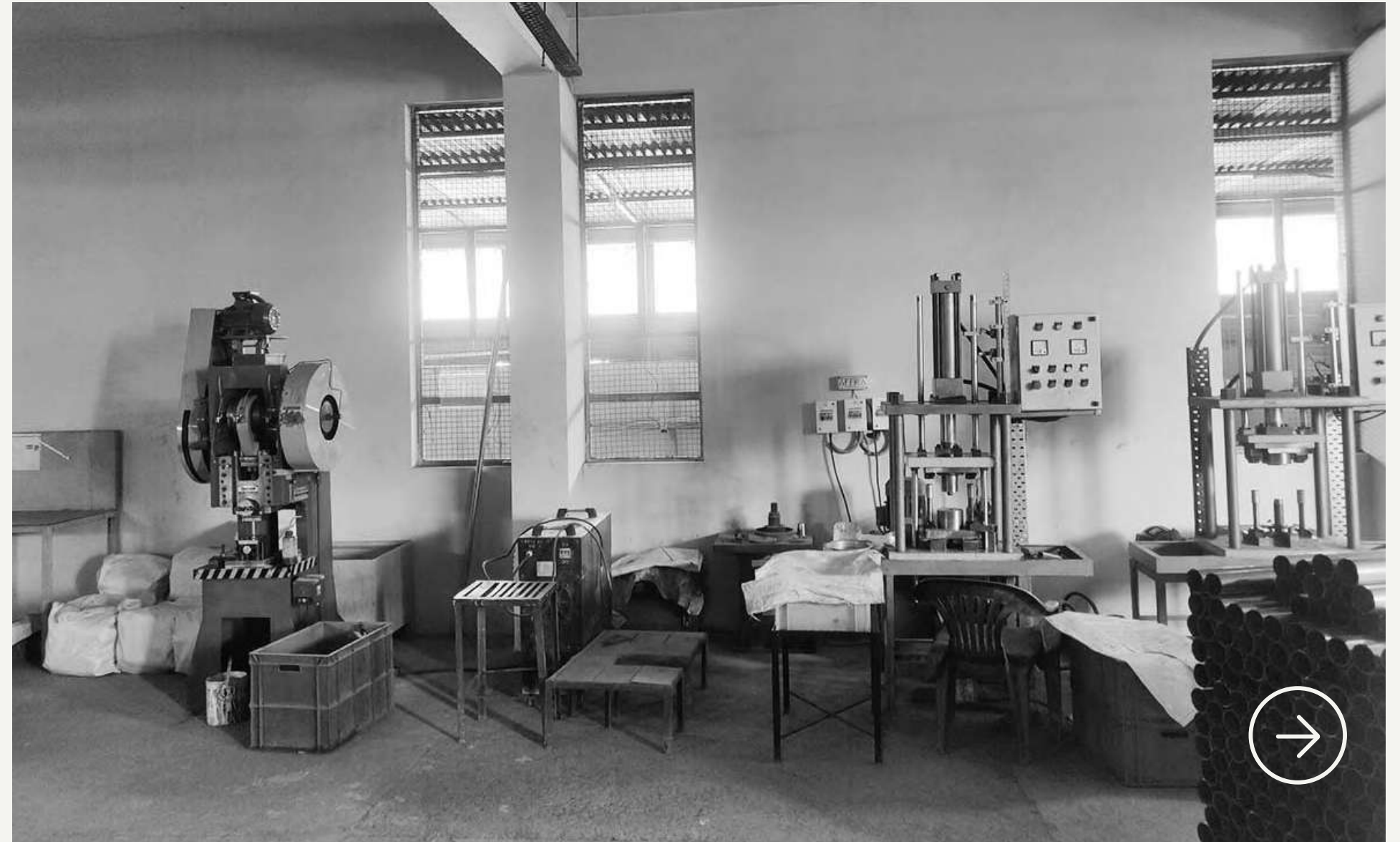
- Ferritic : SS409, SS439, SS441, SS436L
- Austenitic : AISI304/304L/AISI316L/AISI316Ti
- Inconel 625, Inconel 825, Hastelloy, Aluminums
- Carbon Steels IS513, IS2062

Thickness & Shape Being Handled:

- 0.5 mm ~ 3.0 mm
- Sheet, Slit Coil, Round Tubes, SQ Tubes
- Round Tubes Manufacturing $\varnothing 8.0 \sim 127$ mm

In-house Designing and R & D Facilities:

- Catia-V5 & Fusion-360 Software for 3D Modelling and Designing
- AutoCAD for 2D Drawings and Drafting
- Ansys Workbench for Simulation and Analysis
- In-house testing lab facility for design validations

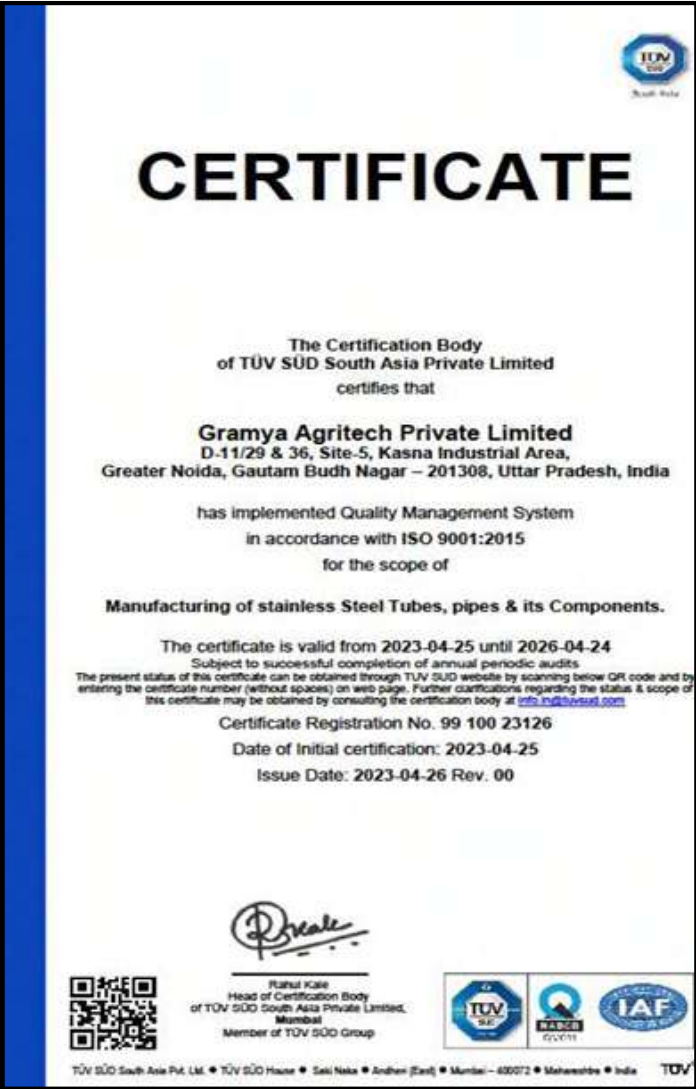


CERTIFICATES

Committed to Quality, Safety & Environmental Standards



IATF 16949



ISO 9001:2015



ISO 14001:2015



ISO 45001:2018



Two Wheeler Exhaust Layout

Parts for Exhaust Manufacturers:

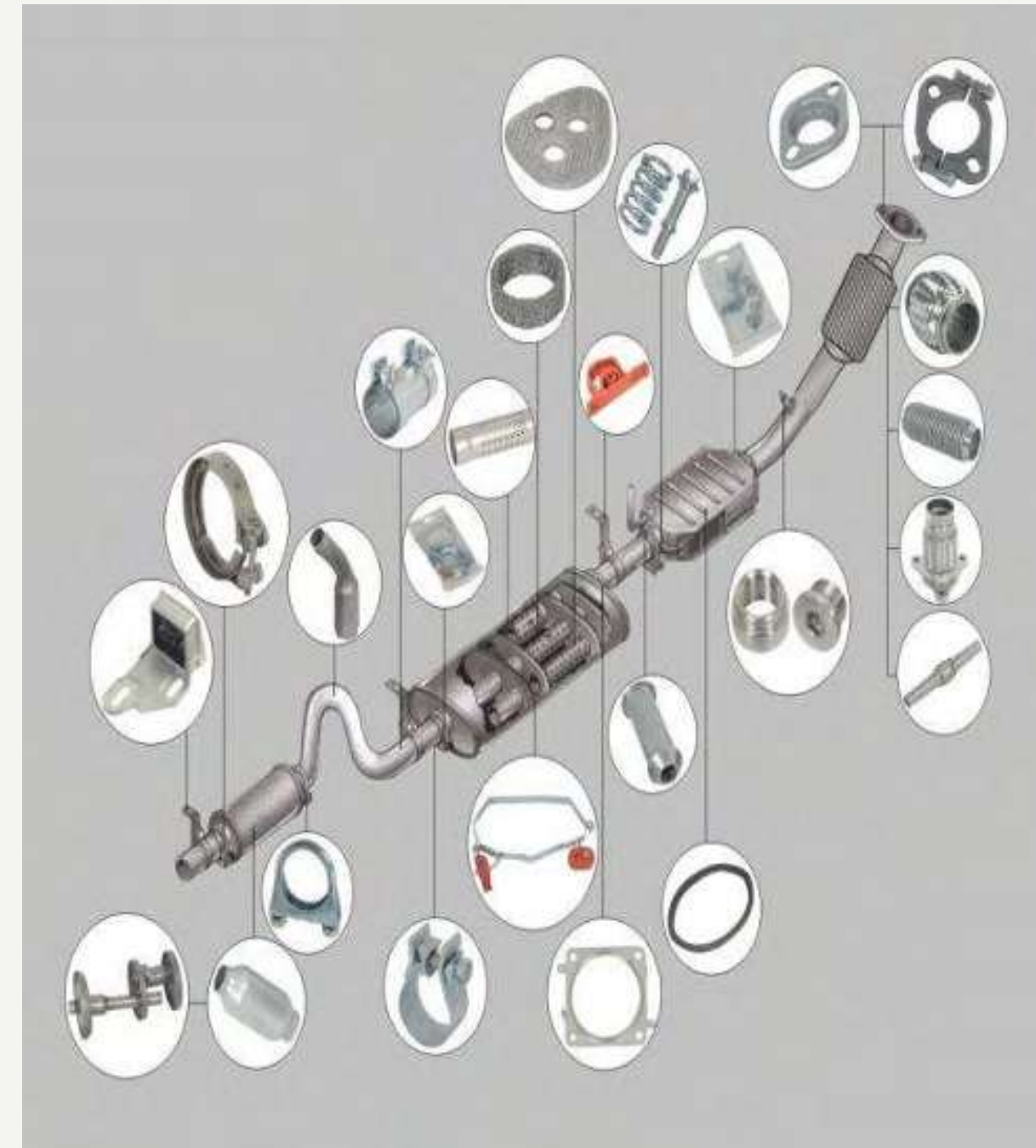
Cover Cat Assy
Pipe A, B,C Assy
Plate Tail Pipe Tail Assy
Cap Body Assy
Sep Sub Assy
Perforated Body Inner
Separator Assy
Body Inner Sub Assy
Half Body A & B
Cat Protector
Various type of Caps
Cat Front & Rear
Slit Connectors
Connector Pipes
Flanges
Machining Parts



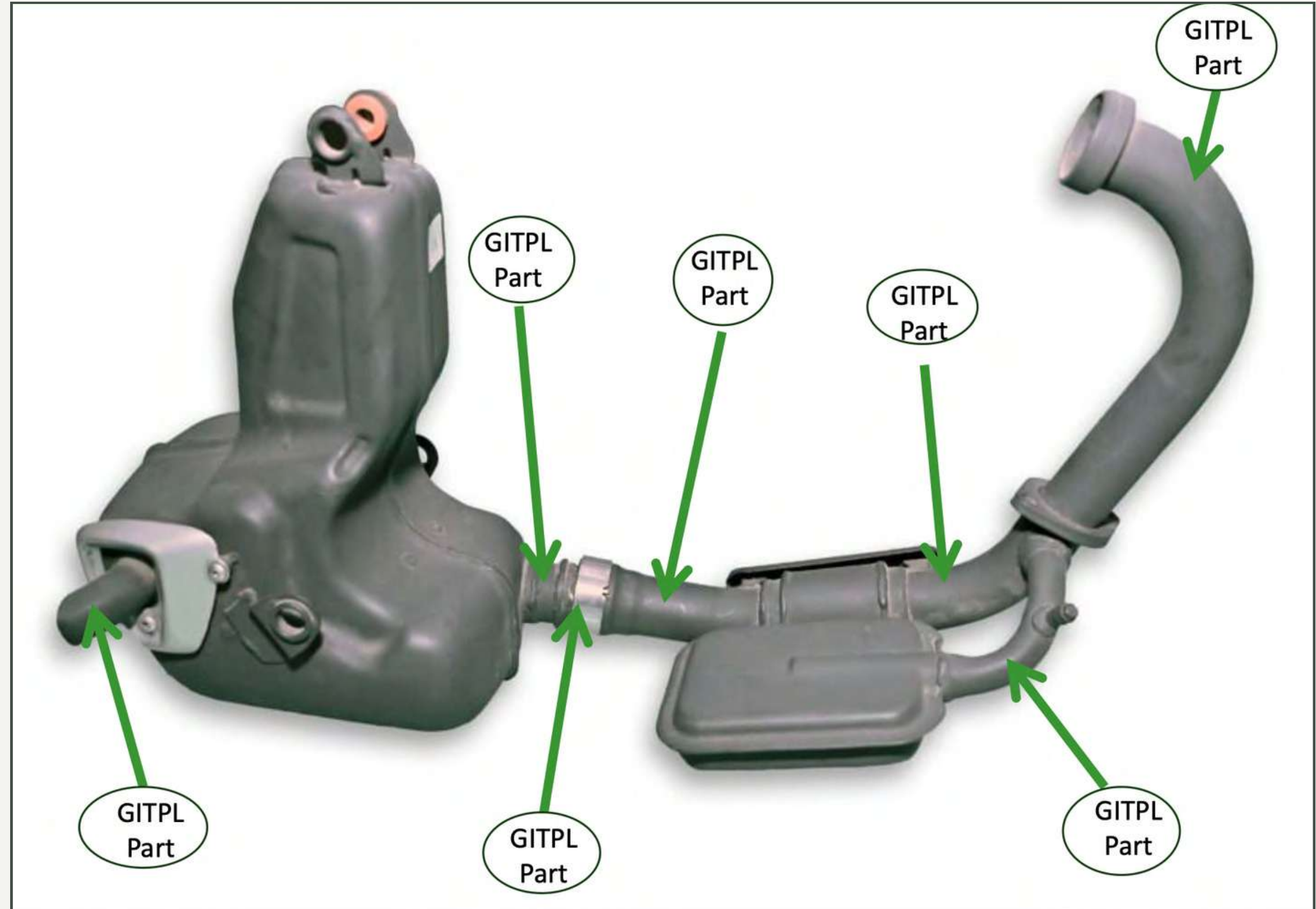
Passenger Vehicle Exhaust Layout

Parts for Exhaust Manufacturers:

Perforated Tubes
Resonators & Pre-Mufflers
Pre Mufflers
Bent tubes
Flanges
Sensor bosses
Wire mesh spacers
End Seal Rings
Baffles & Separators
Pipe Stays
Bullet Boxes & Adaptors
Pipe Clamps
Muffler Straps
Pipe Connectors
Clamps
Hangers

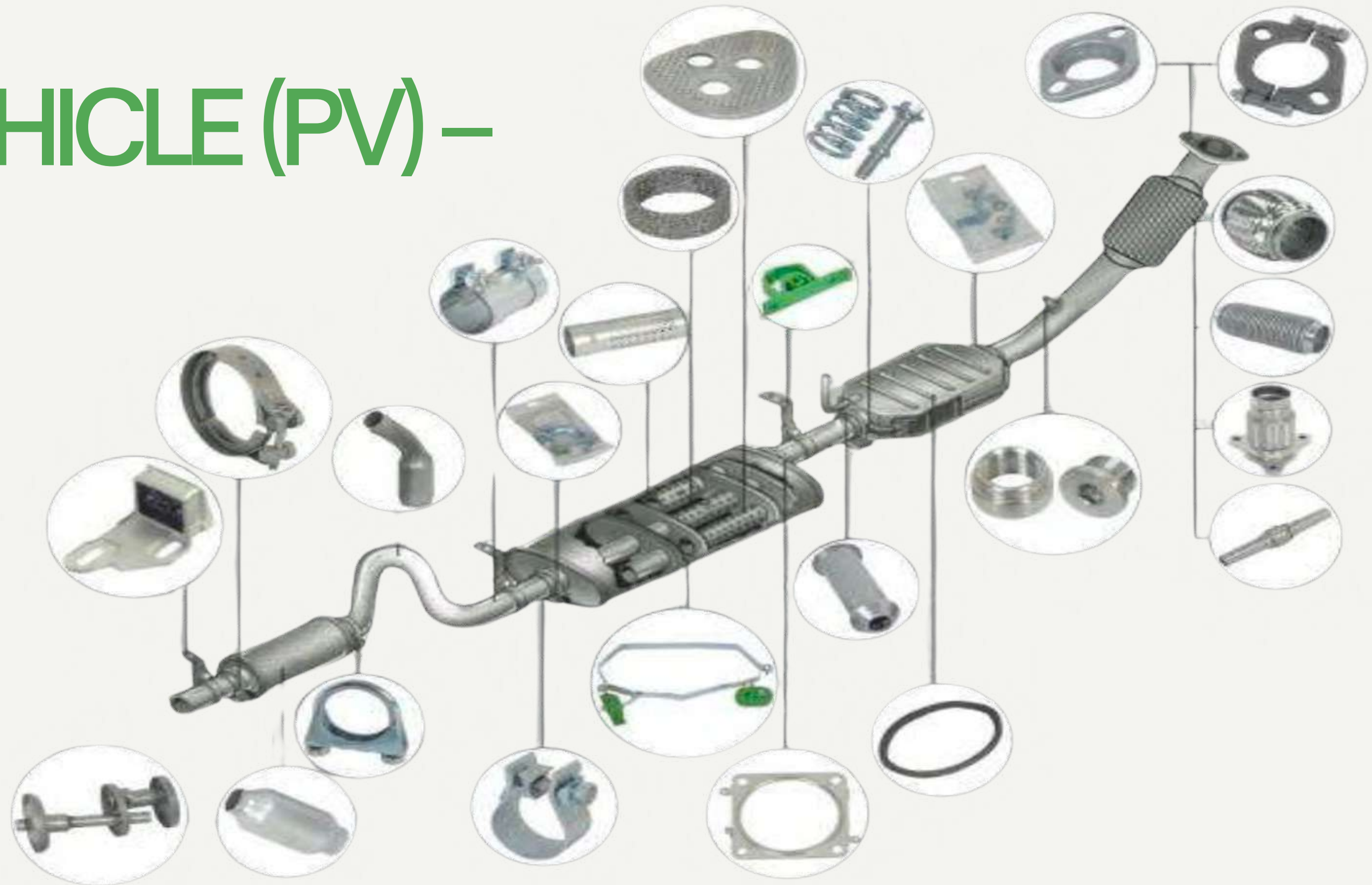


EXHAUST LAYOUT



Exhaust Layout

LIGHT VEHICLE (PV) –



BY LASER, CTL,
PROFILING,
PIERCING



SS PERFORATED PARTS





EXHAUST BENDED PARTS



LASER ANGLE CUT & PROGRESSIVE STAMPING



CRITICAL FORMED PARTS



EXHAUST PIPE ASSY & CATALYST ASSY



CRITICAL FLARED, SQUEEZED



STAMPED & PROGRESSIVE PARTS



SS PRECISION TUBING



Automotive Hanger Application



Pressure Piping Application



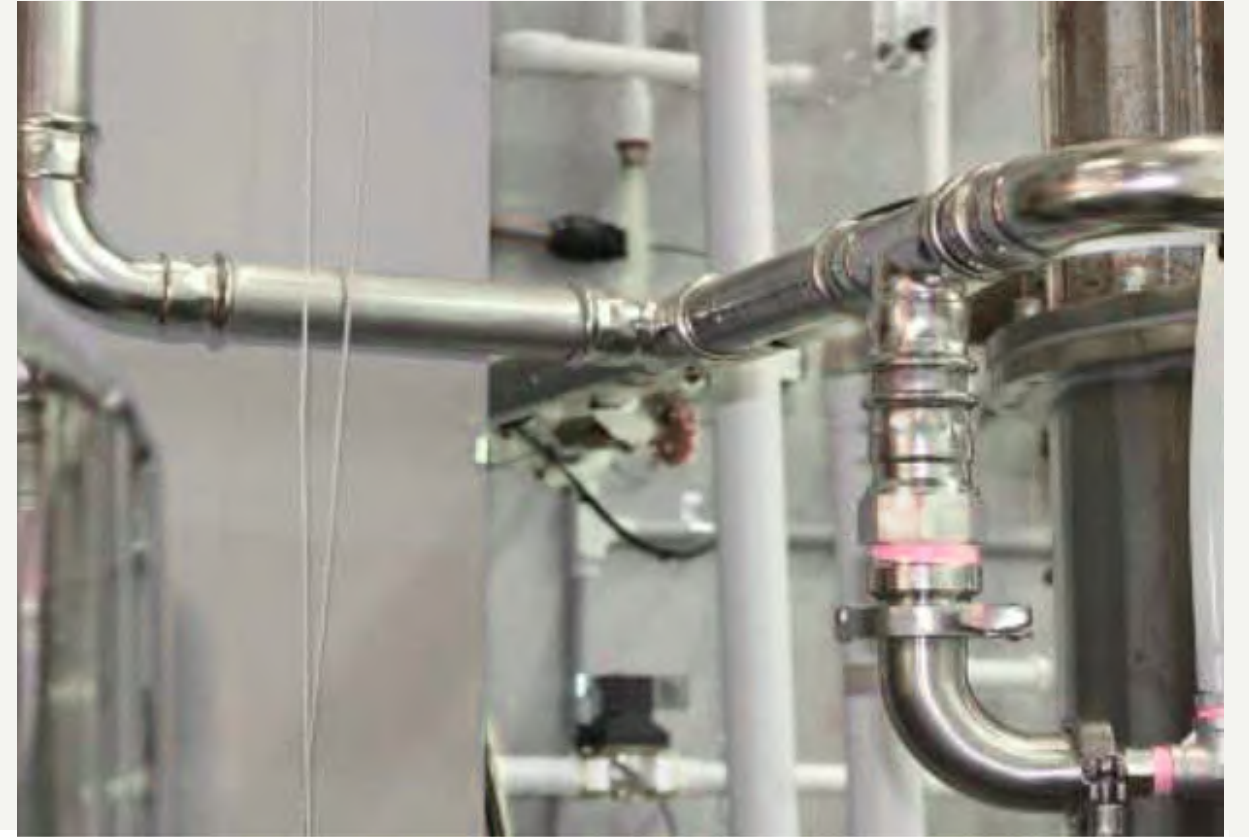
SS PRECISION TUBING

Application:

Heat Exchanger, Heating Elements, Boilers



SS CONDUITS & TURNED COMPONENTS



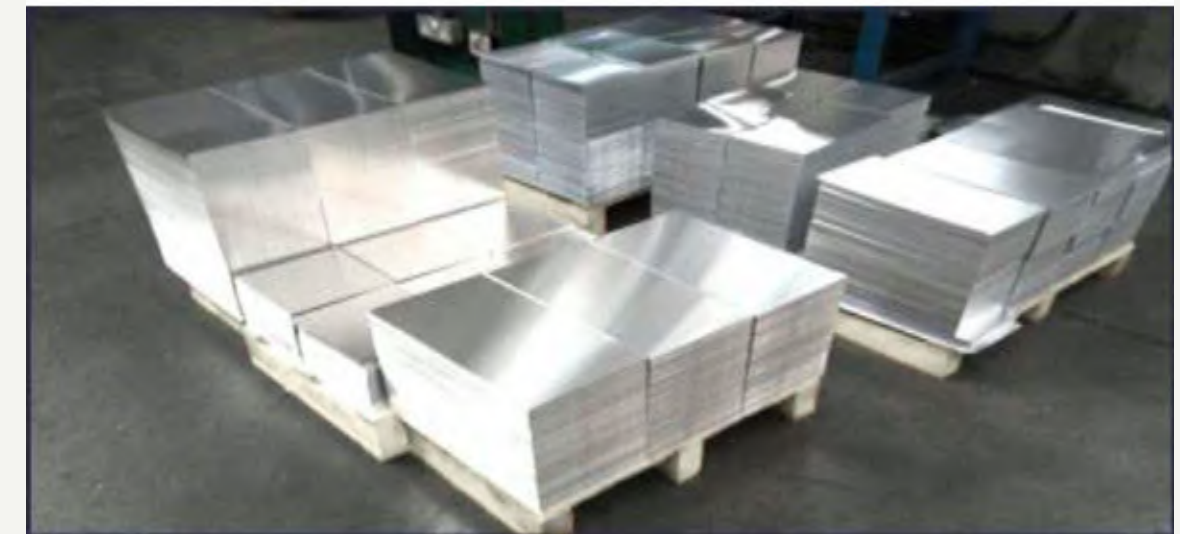
SS PRECISION TUBING



SS IMPORT & TRADING

Handled Grades - SS409, SS439, SS441, SS436L

Mother Coils - Slit Coils - Sheet Packets - Sheet Blanks



INSTALLED RESOURCES

Cutting & Profiling



CAPACITY – Ø 150 MM □ 150X150 MM



INSTALLED RESOURCES

CAPACITY – WIDTH ~ 600 MM & THICK ~ 3 MM



Installed Resources **TUBE BENDING & CUTTING SPM'S**

**NC63 (16-63 mm, T-3mm) &
NC75 (20-76 mm, T-3 mm)**



Resources Planned

CNC TUBE BENDING

65 CNC – 6A – 01 Number -
Bend flex, NCR Installation



Capacity – Up to Ø 65 mm, Thickness 2.5 mm



Installed Resources

PRESS SHOP & HYDRAULIC LINES



Resources Planned

PNEUMATIC PRESSES



50T – 02 Nos



50T – 02 Nos



Installed Resources **HYDRAULIC PRESSES**

200T- 01 No & 100T – 01 No



Installed Resources

PART ASSEMBLY MFG. LINES



Installed Resources

SS TIG TUBE MFG. LINES



Installed Resources

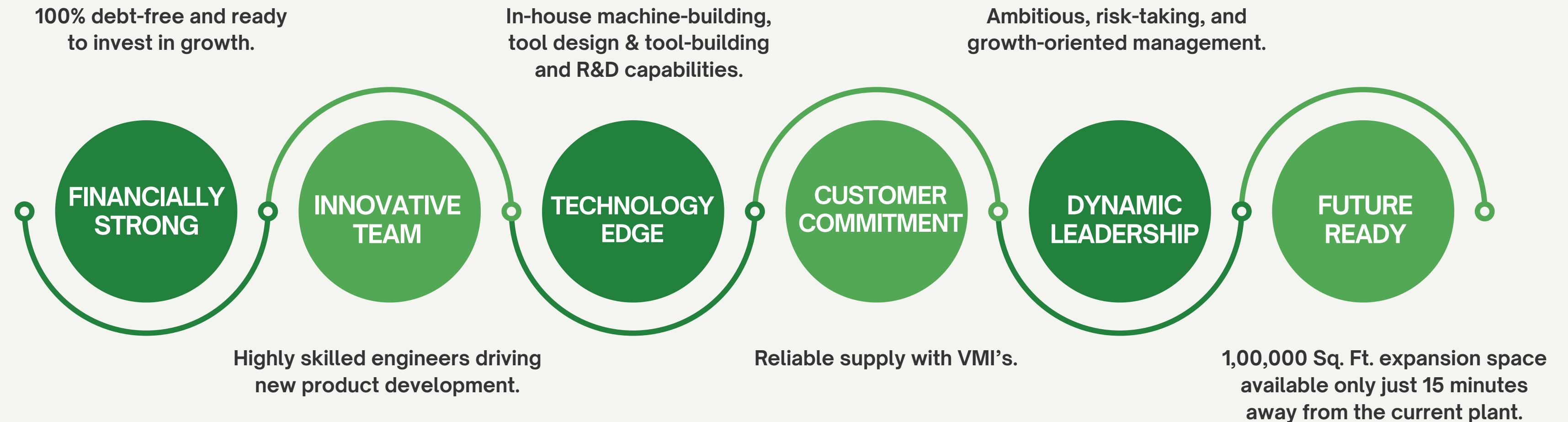
SS TIG TUBE MFG. LINES



PACKING & LOGISTICS



Gramya Group - STRENGTHS



DIRECT CUSTOMERS

Tier-1



END USERS (OEM'S)





Thank You

Get In Touch



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