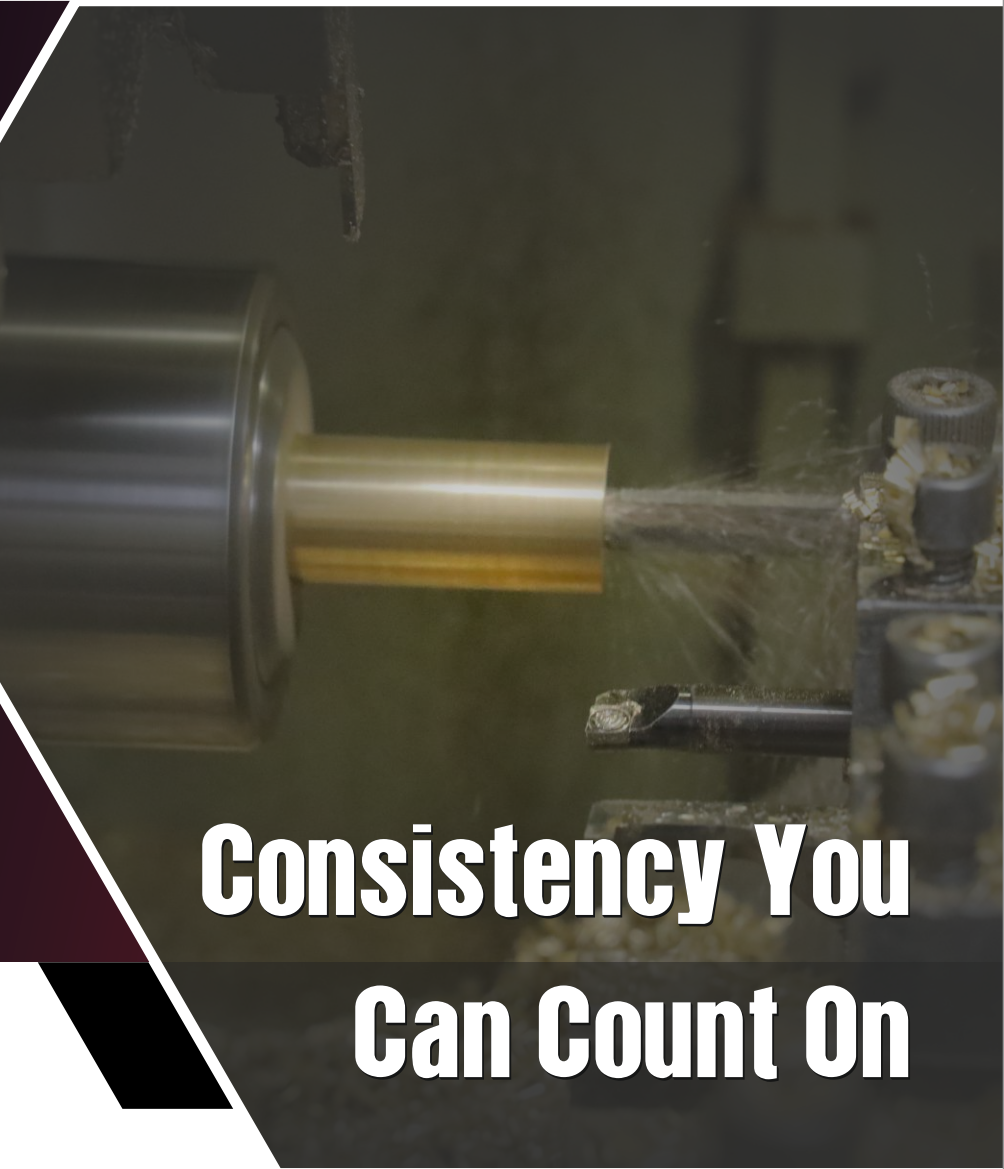




RAJ METALLURGICAL

INDUSTRIES



**Consistency You
Can Count On**

Mfg. and Exporter of Brass Rods, Ingots, Brass Hollow Rods, Sanitary Parts
& Precision Turned Parts & Components of Brass & Copper



COMPANY PROFILE

Raj Metallurgical Industries is a leading manufacturer and supplier of premium Brass Rods, Ingots, Brass Hollow Rods Sanitary Parts, Precision-Turned Brass and Copper Components, and exquisitely designed Faucets, renowned for their durability, reliability, and exceptional performance. With decades of expertise in brass and copper metallurgy, we leverage state-of-the-art technology and high-grade materials sourced from certified vendors to deliver products that meet stringent international standards, including **ISO 9001:2015**. Our diverse portfolio caters to industries such as automotive, electronics, plumbing, and luxury home décor, offering customized solutions in various sizes, shapes, and specifications to precisely meet client needs. Committed to uncompromising quality, we enforce rigorous quality control at every production stage, ensuring flawless products that consistently exceed expectations. **Raj Metallurgical Industries** embraces sustainable manufacturing practices, minimizing environmental impact through efficient resource use and waste reduction. Serving a global clientele, we combine competitive pricing, timely delivery, and exceptional customer service to foster enduring partnerships and drive demand worldwide. Guided by a vision to lead the industry through innovation and customer-centricity, **Raj Metallurgical Industries** is your trusted partner for superior brass components and faucets, blending functionality, durability, and aesthetic excellence.

VISION

To transform modern living by establishing ourselves as a trusted leader in bathroom solutions—where accuracy, innovation, and sophisticated design unite to elevate everyday comfort. We aim to create new standards of excellence in quality, style, and performance across changing market demands.



MISSION

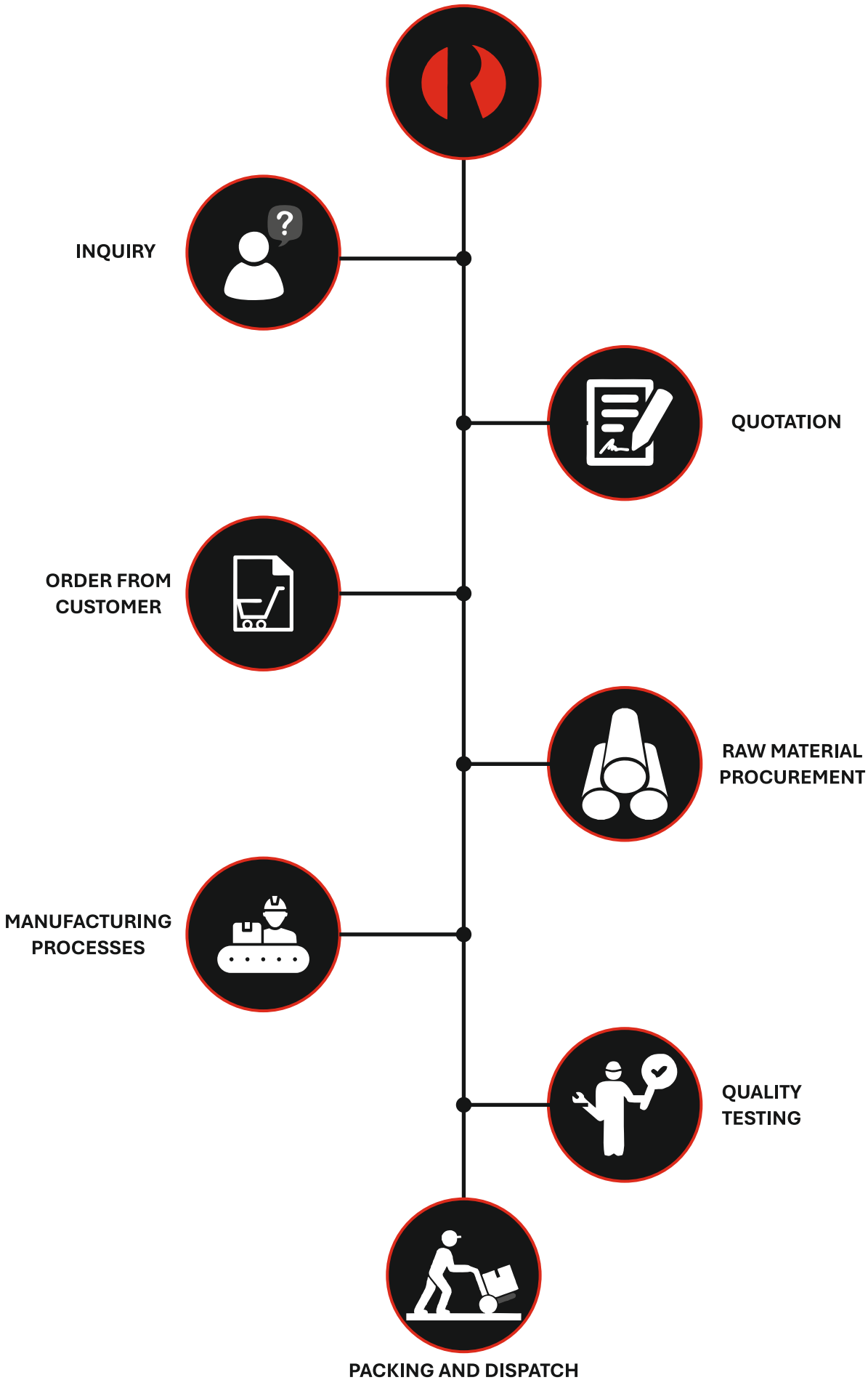
To create and provide premium-quality, technologically innovative, and elegantly crafted bathroom solutions that offer lasting durability and outstanding performance. We are dedicated to developing products that enhance comfort, maintain dependable reliability, and consistently surpass customer expectations.



GOAL

- To reinforce our reputation as a reliable and premium-quality brand.
- To consistently drive innovation through advanced technology and creative design.
- To maintain exceptional standards of quality, accuracy, and fine finishing.
- To provide solutions that combine practicality with elegant aesthetics.
- To foster lasting relationships built on trust, dependability, and outstanding service.
- To attain sustainable growth and long-term business success.







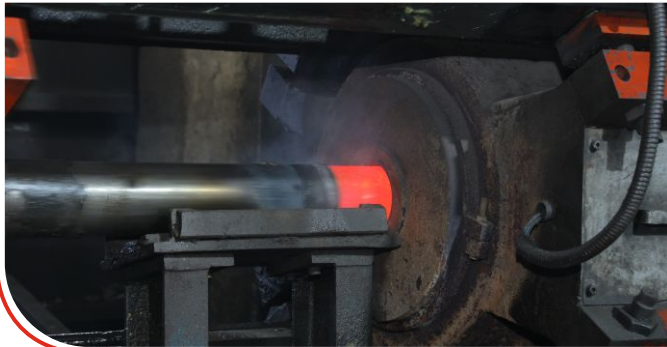
LIST OF MACHINERY

S.NO.	MACHINERY
01	SPECTRO MAXX METAL ANALYZER
02	ELECTROTHERM ELECTRIC FURNACE - 750 KW
03	ELECTROTHERM ELECTRIC FURNACE - 350 KW
04	SCREW PRESS UP STOCK MACHINE 125 TON - 3 NOS.
05	CHEMICAL TESTING LAB
06	LASER MARKING MACHINE - 2 NOS.
07	CORE SHOOTER MACHINE
08	BILLET CUTTER MACHINE (HEAVY)
	BILLET CUTTER MACHINE (LIGHT) - 4.
09	RILING MACHINE 15 MM TO 45 MM
	RILING MACHINE 3 MM TO 14 MM
10	STRAITENING MACHINE (1 MM TO 20 MM)
	STRAITENING MACHINE (21 MM TO 60 MM).
11	DRAW BENCH MACHINE (HEAVY)
	DRAW BENCH MACHINE (LIGHT)
12	LATH MACHINE
13	DRILL MACHINE (HEAVY) – 2
14	DRILL MACHINE (LIGHT) – 3
15	POINTING MACHINE (HEAVY)-2
16	POINTING MACHINE (LIGHT) – 4
17	STRAITENING TABLE – 2
18	TABLE STAND – 6
19	WELDING MACHINE – 2
20	BLADE MACHINE (HEXO).
21	CNC MACHINE-12
22	AUTOMATIC MACHINE-12
23	AUTOMATIC MACHINE (HEAVY)-2
24	HAND PRESS MACHINE (LIGHT)-4
25	SEMI AUTOMATIC MACHINE- 12





EXTRUSION PRESS



PLANT INSIDE

Please find attached images of our manufacturing facility for your reference, covering key production areas such as forging, casting, machining, laser machines, plating plant, assembly, and packaging.

These images reflect our in-house capabilities and production setup.



SCRAP AREA



**BRASS
SCRAP**



**COPPER
SCRAP**



**LEAD
SCRAP**



**ZINC
SCRAP**



FAUCET FOUNDRY SAND CORE SHOP



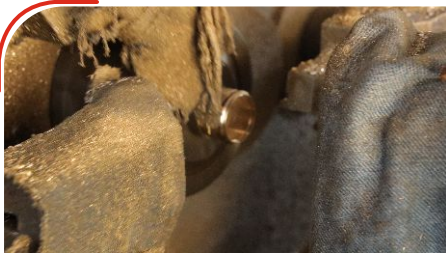
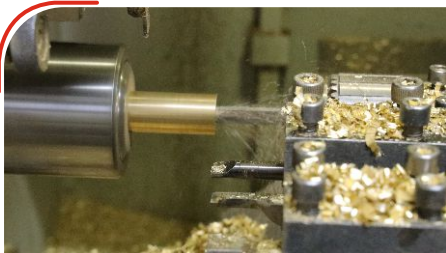


MACHINING DEPARTMENT & COMPONENTS

CNC MACHINE



MACHINERY





GRINDING POLISHING



PLATING



WE ARE USE HEXAVALENT CHROMIUM



EFFLUENT TREATMENT PLANT (ETP)



Our **Effluent Treatment Plant (ETP)** is designed to treat industrial wastewater efficiently and responsibly. After advanced treatment processes, the treated water is safely reused for various industrial applications, helping reduce freshwater consumption and supporting sustainable water management practices. This eco-friendly approach not only minimizes environmental impact but also promotes resource conservation and operational efficiency.





ASSEMBLY, TESTING, PACKAGING DEPARTMENT



As a company, we are a direct manufacturer with all key processes carried out in-house, including machining, threading, finishing, plating, quality control, and packaging. This allows us to ensure consistent quality and reliable delivery for customized components, including those used in faucet and tap applications.



FINISH GOODS



SPECTRO MAX LAB





OUR VALUABLE CUSTOMERS PRODUCTS





OUR VALUABLE CUSTOMERS PRODUCTS





Due to confidentiality agreements with our customers, we are limited in sharing detailed product information; however, these samples reflect our capabilities in manufacturing export-quality components.





RAJ METALLURGICAL

I N D U S T R I E S

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|---|---|
| <p>📍 Unit - 1
Plot No. 661-662, Raj Marg, GIDC, Phase II,
Dared, Jamnagar 361 005 (Guajrat).</p> | <p>📍 Unit - 2
Plot No. 664, Raj Marg, GIDC, Phase II,
Dared, Jamnagar 361 005 (Guajrat).</p> |
|---|---|

