



RAJMANGAL ENGINEERS

"WHERE PRECISION MEETS PERFORMANCE"

ESTABLISHED IN 1997

Proprietor & Founder

Mrs. SMITA AJIT AMBARDEKAR



ABOUT US

Rajmangal Engineers is a leading innovator in the world of precision shaft manufacturing. With a rich legacy of engineering excellence and a relentless commitment to quality, we have emerged as a trusted name in the industry.

OUR VISION

Our vision is to lead the industry in innovation and sustainability. We strive to develop cutting-edge solutions that not only meet the needs of today's industries but also contribute to a more sustainable future. We envision a world where our shafts power a wide range of applications, from industrial machinery to renewable energy systems, driving progress while minimizing environmental impact.

OUR MISSION

At Rajmangal Engineers, our mission is to engineer and deliver exceptional water pump shaft solutions that empower global water management efforts. We are committed to advancing the efficiency, reliability, and sustainability of water pumps, ensuring the seamless flow of this vital resource to communities, industries, and ecosystems. Through innovation, precision engineering, and unwavering dedication to quality, we strive to make a meaningful impact on the world's water infrastructure, safeguarding its future for generations to come.



OUR PRODUCT AND SERVICES

- All Drive Shafts (Mat. EN8,EN9,EN24)
- Rollers
- Hollow Shafts
- Dampening With Hard chrome plating & Pan Roller, Mat. Steel 304
- Ink Duct Rollers
- Pump Shafts (Mat. EN8,EN24, SS410, SS316, UNS, SS420, SS431, H&T CONDITION.)
- Intermediate Shaft (Mat. EN8,EN24, SS410, SS316, UNS,SS420,SS431,H& T CONDITION.)
- Top Shafts (Mat. EN8,EN24, SS410, SS316, UNS, SS420, SS431, H&T CONDITION.)
- Shaft sleeve & threaded coupling (AISI-410 T, SS316)
- Guide Shaft, Piller Shaft.
- All types of shaft and Rollers.



OUR CLIENTS



and Local Parties





MACHINERY & MEASURING EQUIPMENTS



CYLINDRICAL GRINDER MACHINE



KEY WAY MILLING MACHINE



CENTER LATHE

	Qty.
• CNC LATHE ABC Ø200 × 2000mm Harrison, Fanuc control	01
• 'Hurth' Germany Make Key Way Milling Machine 50 mm. Width × 400 mm Lenath	02
• Cylindrical Grinding Machine Make 'Cincinnati' USA Make Ø 300 X 2000 mm ABC	01
• Cylindrical Grinding Machine Make 'TOS' ZECH Make Ø300 X 2500 mm ABC	01
• FRIEDRICH SCHMALTZ Cylindrical Grinding Machine Ø700 X 4000 mm ABC	01
• Maisur Kirloskar Make Center Lathe ABC Ø 400 X 2000 mm	01
• Annapurna Make Center Lathe ABC Ø 400 X 3000 mm	01
• Center Lathe ABC Ø 400 X 5000 mm	01

Surface Plate, Balancing Stand, Vernier Caliper s, Various required Guages.



CONTACT DETAILS

Mrs. SMITA AJIT AMBARDEKAR

(Proprietor & Founder)

9881123443

Mr. RAJENDRAKUMAR MALI

(Plant head & chief Engineer)

9657343707

Mr. AKSHAY AMBARDEKAR

(Sales Head)

8149105285

OTHER DETAILS

GSTIN No : 27AEYPA3882LIZS

M.S.M.E.D. Reg. No : MH15B0010219

PAN No : AEYPA3882L

COMPANY REGISTERED ADDRESS

Plot No. 140, House No. 2340, Pandu Tatya Mal, Kodoli,
Tal. - Panhala, Dist. Kolhapur - 416114

Phone : **Off. (02328) 223780**

Email : **rajmangal_engineers009@yahoo.in**