



A.R INDUSTRIES

Precision Machined Components · Forging · Casting · Bar Machined

ISO CERTIFIED
9001:2015
TÜV Rheinland



Engineering **Precision** · Delivering **Reliability** · Since **1988**

36+

YEARS OEM SUPPLY

₹5.4Cr+

ANNUAL TURNOVER

<100

PPM DEFECT LEVEL

49

PRODUCTION MACHINES

TRUSTED BY



INDIAN RAILWAYS



Company Snapshot

At a glance

COMPANY A.R Industries	ESTABLISHED 1988 36+ years continuous OEM supply	TURNOVER ₹5.4 Crore+ FY 2024–25	QUALITY ISO 9001:2015 TÜV Rheinland · No. 85 100 001 25027
BUSINESS TYPE Precision Components Forging · Casting · Bar Machined	KEY SECTORS Auto · Railway · Export	STAR CLIENTS TAFE · Eicher · Railways · SAWA	LOCATION Alwar, Rajasthan Near Delhi-NCR automotive cluster

About A.R Industries

Our story, philosophy and commitment

A.R Industries is an ISO 9001:2015 certified precision manufacturing company based in Alwar, Rajasthan — strategically located near the Delhi-NCR automotive cluster. Founded in 1988, we bring over three decades of uninterrupted manufacturing excellence to every component we produce.

We supply the most demanding OEM customers in automotive and railway — TAFE/TMTL, Eicher Engines, Indian Railways, and SAWA — organisations that set some of the highest quality bars in their sectors. Our 20+ year relationship with TAFE alone is the clearest proof of our capability and consistency.

Our philosophy is simple: precision is non-negotiable, delivery is reliable, and every component leaving our facility has been measured, verified, and approved. Our defect rate of below 100 PPM reflects a zero-defect culture embedded at every stage.



Advanced Metrology Lab

CMM, VMM, Magnaflux, Millipore, Roughness and Hardness testing — traceable measurement on every batch.



Zero-Defect Manufacturing

Kaizen, Poka-Yoke, and SPC-driven production. Defects prevented, not just caught. PPM below 100.



TÜV Rheinland Certified

ISO 9001:2015 assessed by one of the world's most respected certification bodies.



Strategic Location — Alwar

Near Delhi-NCR. Close to Neemrana Japanese Zone and Bhiwadi. Competitive costs, skilled workforce.

Mission, Vision & Quality

OUR MISSION

Enhance customer success through quality, responsiveness and service that sets the industry standard

Every delivery, every component, every interaction is measured against one benchmark — did we make our customer more successful?

OUR VISION

Become the most trusted precision machined component supplier in North India

Continuously advancing technology, workforce capability, and manufacturing intelligence to stay ahead of customer requirements.

QUALITY POLICY

Zero defect at customer end — traceable, measurable, guaranteed

ISO 9001:2015 compliance is our minimum standard, not our ceiling. Kaizen, Poka-Yoke and SPC ensure quality is built in, not inspected in.

- **Zero rejection policy — 100% inspection before dispatch**
- **Customer Satisfaction Index improvement — CAPA within 24 hours**
- **Continuous skill upgradation through regular training**
- **Productivity improvement through lean manufacturing**
- **Statistical Process Control (SPC) for process capability monitoring**
- **Complete dimensional traceability on all critical characteristics**



Products & Services

FORGING COMPONENTS (Tractor Engine Components)

GOVERNOR FLANGE



PIN BLOCK



CLAMPS



GOVERNOR FORKS



HINGE BLOCK



ROCKER SUPPORT



GOVERNER SHAFT



IDLER SHAFT



SUPPORT FOR ROCKER SHAFT



SHAFT FOR IDLER GEAR



GOVERNOR WEIGHT



GUIDE DISC



PISTON



CYLINDRICAL BOTTOMS



MD & HD CAP NUTS



PLUG FOR LID



EXTENSION TUBE



DISTANCE RING



Manufacturing Capability

49 production machines · Advanced metrology lab

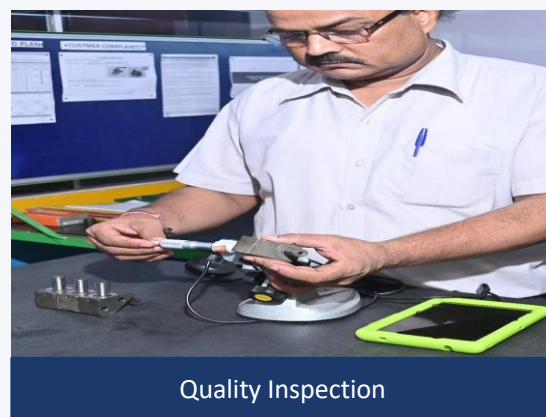
#	Machine	Qty
1	VMC — Botliboi Chetak 75MC / Ace AMS 430V	03
2	CNC Turning — Batliboi Sprint 16/20 TC · ACE Jobber/Super Jobber LM	08
3	Lathe — Shivson / Ikede / Shiva	11
4	Hydraulic Milling Machine	03
5	PLC Cylindrical Grinder	01
6	Cylindrical Grinder — Riat	02
7	Surface Grinder — GAMT	03
8	Heat Treatment SPM	01
9	Drill Machine — Itco	11
10	Bench Grinder, Bandsaw, Belt Grinder	05
TOTAL		49

Testing & Metrology Equipment

Vision Measuring Machine (VMM)	01
Coordinate Measuring Machine (CMM)	01
Roughness Tester	01
Hardness Tester	01
Magnaflux Testing	01
Millipore Testing	01
Ultrasonic Washing	01
Coating Thickness Tester	01
Granite Surface Plates	08
Micrometers, Verniers, Bore & Height Gauges	50+



Vision Measuring Machine



Quality Inspection



Standards Room



Ultrasonic Washing

Our Customers & Track Record

Long-term, audit-validated OEM partnerships

TAFE / TMTL & Eicher Engines

20+ years · Tractors & Farm Equipment Ltd / Eicher JV

Primary customer for forged tractor engine components — Governor Flanges, Pin Blocks, Injector Clamps, Governor Forks, Shafts, Weights, and Rocker Supports. All components PPAP-certified with full dimensional traceability.

Zero PPM record over tenure

Indian Railways (via Tier-1 Supplier)

Active and growing · Hydraulic Shocker Assembly

Casting machined components for hydraulic shock absorbers — Pistons, Cylindrical Bottoms, and Guide Discs. Magnaflux crack detection and dimensional certification with every batch. Zero tolerance for deviation.

Safety-critical supply · Zero tolerance

SAWA — European Export

Active export supply · Europe

MD & HD Cap Nuts manufactured to European drawing specifications and supplied to SAWA for European markets. Export-grade surface finish, threading, zinc plating, and full traceability documentation.

Export quality · Europe supply chain

Other Engineering Customers

Ongoing · Domestic & industrial

Precision machined components supplied to various automotive and engineering companies across India under our ISO 9001:2015 quality management system, with full dimensional traceability and inspection documentation.

ISO 9001:2015 assured supply

Why Partner with A.R Industries



CMM + VMM on Every Batch

We do not sample-inspect. Critical dimensions verified on CMM and VMM for every production batch before dispatch.



Below 100 PPM Defect Level

Sustained over 36 years of OEM supply. Not a target — a demonstrated, audited track record across multiple customers.



TÜV Rheinland ISO 9001:2015

Certified by one of the world's most respected bodies. Valid through October 2028. Verify at www.tuv.com



Rapid Prototyping & NPI

11 CNC/VMC machines for fast first-article and development part turnaround. PPAP documentation available on request.



Cost-Competitive Pricing

Alwar location gives 30–40% lower overhead vs Pune or Chennai — savings reflected in competitive, sustainable pricing.



Export-Ready Documentation

Test certificates, dimensional reports, and traceability markings for international supply chain requirements.

Quality Certification

TÜV Rheinland (India) Pvt. Ltd. — IAF & NABCB accredited

ISO 9001:2015 Certified by TÜV Rheinland

A.R Industries is independently assessed and certified to ISO 9001:2015 by TÜV Rheinland — one of the world's leading testing, inspection and certification organisations, accredited by IAF and NABCB. Scope covers the manufacture of precision machined components for automotive and other engineering companies.

Certificate Number:	85 100 001 25027	Certifying Body:	TÜV Rheinland (India) Pvt. Ltd., Bengaluru
First Certification:	16th October 2025	Scope:	Manufacture of Precision Machined Components for Automotive & Engineering
Valid Until:	15th October 2028	Verify Online:	www.tuv.com · ID No. 9000039495

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **85 100 001 25027**

Certificate Holder: **A. R. Industries**
Saint Anslem School Road,
Mungaska, Delhi Road,
Alwar – 301001,
Rajasthan, India.

Scope: **Manufacture of Precision Machined Components for Automotive and Other Engineering Companies.**

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

The due date for all future audits is 10-10

Validity: The certificate is valid from 2025-10-16 until 2028-10-15.
First certification 2025-10-16



Bangalore, 2025-10-16

The Certification Body of
TÜV Rheinland (India) Pvt. Ltd.
27/B, 2nd Cross Road,
Electronic City Phase 1,
Bengaluru - 560 100, India
CIN: U72501KA1996PTC020653

9/03/NABCB/00

The validity of this certificate is subject to timely completion of Surveillance audits as agreed in the Contract.
The Validity of the Certificate can be verified under www.tuv.com with the Identification No. 9000039495

Get In Touch

We welcome enquiries, plant visits, and quality audits at any time



Address

Near Saint Anslem School, Delhi
Road
Mungaska, Alwar-301001, Rajasthan



Phone

+91 8112294829
+91 9414680604



Email

arindustriesalwar@gmail.com
kashisharindustries@gmail.com

Send us your **drawings or enquiry** and we will respond within **24 hours**.

Plant visits and quality audits are always welcome — our facility and quality records are open to inspection.