

A New Milestone: AUMA's Global Capability Centre Goes Live



The newly established Global Capability Centre features modern workspace along with dedicated labs, testing & training infrastructure to encourage innovation, collaboration, and continuous learning.

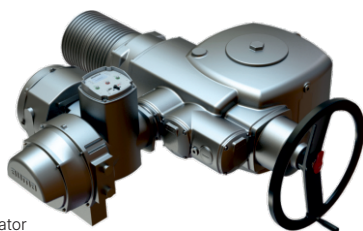
AUMA supplies Non-intrusive actuators with SIL capability for 2x660 MW NTPC Talcher TPP Stage III

AUMA has recently supplied advanced non-intrusive actuators for NTPC's 2x800 MW Thermal Power Project, Stage III, Units I & II, at Talcher, Odisha.

The scope included supply of low-torque SIL certified non-intrusive actuators with PROFIBUS communication, high-torque non-intrusive actuators with PROFIBUS communication and part-turn worm gearboxes.



Low-torque SIL-certified actuator



High-torque non-intrusive actuator

AUMA is the only Indian supplier to offer high-torque actuators with direct torque output up to 16,000 Nm, integrated with PROFIBUS communication.

AUMA supplies weather-proof actuators for Nishat Water Treatment Plant, Srinagar

AUMA supplies weather-proof actuators with external 230 V AC motor heater for Nishat Water Treatment Plant at Srinagar under the smart city project. The supply also includes multi-turn bevel gearboxes.

The project aims to enhance the Srinagar's potable water infrastructure and ensure uninterrupted supply of safe drinking water.

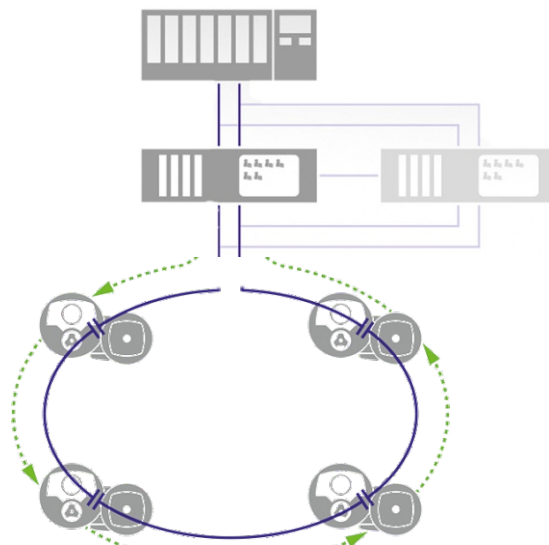
The supplied actuators are compact in size with built-in sophisticated controls.



AUMA supplies TIGRON ex-proof actuators along with Master Station to IOCL Dimapur Depot

AUMA has executed an order for TIGRON multi-turn explosion-proof non-intrusive actuators along with Master station to IOCL Dimapur Depot.

The TIGRON actuators are supplied with MODBUS RTU loop redundancy for enhanced reliability and higher availability.



Redundancy within loop

AUMA supplies fail-safe and SIL certified actuators for firefighting application

AUMA has executed an order of ex-proof part-turn actuator with mechanical Fail-safe unit and SIL certified ex-proof multi-turn actuators for fire fighting application for Mumbai Port Trust.

The supplied ex-proof part-turn actuator with ex-proof mechanical fail-safe unit is a reliable solution for valve operation in the event of an emergency making use of stored mechanical energy.



Leadership Transition at AUMA India

In April 2026, Mr. Arvind K. Goel, Managing Director of AUMA India, retired from his position after an illustrious tenure marked by visionary leadership and remarkable contributions to the company's growth and success. The entire AUMA family expresses its sincere appreciation and gratitude to Mr. Goel for his long-standing dedication and for playing a pivotal role in establishing AUMA India as a leading manufacturer of electric actuators in India.

Reflecting on his journey with AUMA, Mr. Goel shared, "It has been nearly 23 years since my association with AUMA, and needless to say, the journey has been exciting and enriching, while also presenting many challenges along the way and I have been fortunate to be a part of this industry. I sincerely thank all stakeholders associated with AUMA, for their unwavering cooperation and support.

Mr. Ganesh V. Bhandari is taking over the mantle of AUMA India, and I wish him all the best in the years ahead." Mr. Bhandari was previously the Head of Production at AUMA India.

Mr. Arvind K. Goel will continue to be associated with the organization as Executive Vice Chairman of AUMA India, providing valuable guidance and leveraging his extensive experience to the company's future journey.



Mr. Arvind K. Goel (R) Executive Vice Chairman, Auma India
Mr. Ganesh V. Bhandari (L) Managing Director Auma India

AUMA India opens new offices at Ahmedabad & Hyderabad

AUMA India has recently inaugurated company-owned new offices in Ahmedabad & Hyderabad. The new offices aim to enhance AUMA India's presence and support in the region, facilitating better service and accessibility for its clients.

Address of the new offices are:

Hyderabad Office:

No. 421, 421/A, 4th Floor, Fairmount Fortune One,
Near Erragadda Metro Station, CZECH Colony,
Sanath Nagar, Hyderabad- 500018

Ahmedabad Office:

Office No. 1102, 1103, SATYAMEV ELITE,
T-Junction Ambli, S.P Ring Road, Nr. Vakil
Saheb Bridge, Bopal, Ahmedabad-380058



Advancing Future-Ready Capabilities at AUMA India

AUMA India continues to accelerate its growth journey through strategic investments in infrastructure, technology, and people. Reinforcing this commitment, the company achieved a significant milestone on 17 March 2026 with the inauguration of its new Global Capability Centre (GCC) and the commissioning of the 5th Manufacturing Facility. These developments mark another important step in strengthening AUMA India's operational capabilities and enhancing support for global business requirements.

The facilities were inaugurated by Dr. Joerg Hoffmann, CEO – AUMA Riester; Mr. Caspar Hoffmann, Director – Advisory Board, AUMA Riester; and Mr. Arvind K. Goel, Managing Director – AUMA India, in the presence of senior leadership and employees.

The newly established Global Capability Centre has been designed to accommodate over 100 professionals and features modern workspaces along with dedicated labs, testing & training infrastructure to encourage innovation, collaboration, and continuous learning. By bringing together core functions including Research & Development (R&D), Engineering, Quality Management, IFS, Supply Chain Management, and Order Processing, the GCC strengthens cross-functional coordination and enhances operational efficiency across global teams.

Alongside this expansion, AUMA India continues to strengthen its manufacturing ecosystem through focussed investments in advanced technologies and in-house capabilities. Recent initiatives include the establishment of complete in-house motor manufacturing, in-house electronics PCB assembly, installation of a horizontal machining centre capable of machining components up to 1.2 x 1.8 x .5 (LxWxH) metres in size, and enhancement of advanced testing facilities. These investments have been part of the INR 100 Cr. expansion plan of AUMA India. Further investments are currently in progress to expand manufacturing capacity and technological capabilities.

These developments reflect AUMA India's strong commitment to continuous improvement, innovation, and operational excellence. By consistently investing in future-ready infrastructure and capabilities, AUMA India remains well-positioned to support evolving customer requirements, strengthen global operations, and deliver enhanced value to customers and stakeholders worldwide.



5th Manufacturing Facility



5th Manufacturing Facility Inauguration Dr. Joerg Hoffmann, CEO, AUMA Riester



GCC Inauguration by Mr. Caspar Hoffmann, Director – Advisory Board, AUMA Riester



Makino A92 HMC capable of machining components up to 1.2 x 1.8 x .5 (LxWxH) metres in size

In-house customer training program

The second cycle of the in-house Product Training program was conducted by AUMA India from 08 - 10, April 2026 at its Bangalore headquarters. The three-day customer training program included theoretical and practical sessions and was attended by representatives from valve manufacturers, end customers, and AUMA dealers.

Customers can register online at www.auma.co.in or reach out to the AUMA India service team to participate in the customer training programs.

Training calendar | 2026

Cycle No.	Date	
3rd cycle	08.07.2026	10.07.2026
4th cycle	07.10.2026	09.10.2026

AUMA India continues its commitment to education with new classroom block at Government High School, Bagalagunte

AUMA India is set to inaugurate its third AUMA-sponsored classroom block project at Government High School, Bagalagunte, Bengaluru. The construction and furnishing of the new academic block, comprising nine classrooms, is in the final stage of completion. Designed to provide a better learning environment for students, the new block is expected to accommodate approximately 400 students. This initiative reflects AUMA India's continued commitment to strengthening educational infrastructure and supporting quality education through its CSR programs.



3rd School Block

Government High School, Bagalagunte, Bengaluru

Congratulations on 25th Work anniversary



Mr. Nanjesh K N, Machine Shop



Mr. Karibasappa A R, Retrofit



Mr. Yathisha A B, Service & Spares



Mr. Ranganath KS, Assembly



Mr. Prashanth K Sastry, Stores

"Congratulations on achieving this career milestone with us! We applaud the determination and effort you have demonstrated during your time with us. We look forward to seeing all of the great things we know you will accomplish in the upcoming years!"

AUMA Family

Earlier AUMA has sponsored construction of school blocks at



1st School Block

Nammura Government Higher Primay School, Nelagadaranahalli, Bengaluru



2nd School Block

Government Higher Primary School in Chikkabidarakallu, Bengaluru

A New Look, The Same Trusted AUMA

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AUMA's New Short Logo



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Branch Offices

Noida: +91 1204272851/52/53
Pune: +91 9763728625
Chennai: +91 7823918700
Kolkata: +91 8902751970

Coimbatore: +91 9789061203
Ahmedabad: +91 9662660886
Hyderabad: +91 9342694012