



TEMBO
Powering Ahead

Date 28-07-2026

To,
The Manager – Listing Department
National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G, Bandra-Kurla Complex,
Bandra (E), Mumbai – 400 051

Dear Sir/ Madam,

Ref: Symbol- TEMBO (ISIN: INE869Y01010)

Subject: Press Release

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith the press release titled “Tembo Global Industries Forms Strategic Joint Venture with JR UAV Europe and JR PROPO Japan to Advance Indigenous UAV Manufacturing in India.”

We request you to take the above on record.

Thank you,

Yours faithfully,
For Tembo Global Industries Limited

Sanjay Jashbhai Patel
Managing Director
DIN: 01958033

Tembo Global Industries Ltd.

GST NO. 27AAPCS4498C1ZV | CIN - L24100MH2010PLC204331 | Toll Free : 1800 123 7991 | sales@tembo.in | www.tembo.in
Reg. Off. : Plot No.D-146/147, Turbhe MIDC, TTC Industrial Estate, S Cental Road, Opp. Balmer Lawrie Vaan Leer, Navi Mumbai, Maharashtra 400 705.
Factory Add.: Unit No.1/B - Badrinath, Ground Floor, Tungareshwar Industrial complex, Sativali Village, Vasai (East), Dist.Palghar- 401208.



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TEMBO GLOBAL INDUSTRIES FORMS STRATEGIC JOINT VENTURE WITH JR-UAV EUROPE AND JR PROPO JAPAN TO ADVANCE INDIGENOUS UAV MANUFACTURING IN INDIA

Tembo Group is pleased to announce a landmark strategic joint venture with JR-UAV Europe S.r.l. (Italy) and JR PROPO (Japan) to establish an advanced ecosystem for technology transfer, localisation and manufacturing of next-generation Unmanned Aerial Vehicles (UAVs) and autonomous systems in India.

The strategic collaboration brings together Japanese innovation, European aerospace engineering and Indian manufacturing excellence to build mission-ready UAV platforms for defence, surveillance, logistics and industrial applications. The initiative reinforces India's vision of Atmanirbhar Bharat by enabling indigenous production of globally benchmarked UAV technologies while creating a strong export-oriented manufacturing base.

Under the partnership, global technologies spanning UAV platform design, autonomous flight systems, mission integration, flight electronics, servo actuators, telemetry, composite airframe technologies and propulsion systems will be industrialised and manufactured in India. The association also leverages the expertise of leading global technology partners across Japan, Europe, the United States and the Netherlands, creating a comprehensive technology ecosystem capable of delivering complete UAV solutions for domestic and international markets.

The venture aims to strengthen India's aerospace and defence manufacturing capabilities through technology transfer, engineering excellence, local production, supply chain development and skill creation. By combining international technological expertise with India's manufacturing strengths, the partnership seeks to deliver high-quality, mission-critical UAV systems while supporting long-term capability building within the country.

The initiative aligns with Tembo Global Industries' strategic diversification into the defence manufacturing sector and reflects the Company's commitment to becoming a significant contributor to India's rapidly growing aerospace and defence ecosystem.

Commenting on the development, Mr. Sanjay J. Patel, Managing Director, Tembo Global Industries Limited, said:

"This strategic joint venture marks a defining milestone in Tembo Global Industries' journey towards becoming a key contributor to India's defence and aerospace manufacturing ecosystem. By bringing together the technological excellence of JR PROPO Japan, the advanced aerospace engineering capabilities of JR-UAV Europe and our manufacturing expertise in India, we are creating a strong foundation for indigenous production of next-generation UAV systems. Our vision is not merely to manufacture drones but to build a globally competitive technology ecosystem that enables innovation, strengthens national capabilities, supports the Government's Atmanirbhar Bharat initiative and positions India as an export hub for advanced autonomous systems. We believe this collaboration will accelerate technology transfer, generate high-value employment, enhance engineering capabilities and deliver world-class, mission-ready solutions for both Indian and international markets."

Tembo Global Industries Ltd.



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The partnership is expected to accelerate the localisation of advanced UAV technologies while promoting innovation, secure supply chains, intellectual property protection and engineering excellence. With manufacturing in India and support from global technology leaders, JR-UAV Limited aims to serve defence forces, government agencies and international customers with reliable, high-performance autonomous systems designed to meet future operational requirements.

About Tembo Global Industries Limited:

Incorporated in 2010, Tembo Global Industries is a prominent entity in the industrial sector, specializing in the production and assembly of metal components for Pipe Support Systems, Fasteners, Anchors, HVAC, Anti-Vibration Systems, and Equipment for a range of installations, including industrial, commercial, utility, and OEM. The Company is a fabrication and installation specialist in ductile pipes, HDB pipes and fittings, and MS plate, and also engages in the trade of metal products that complement its manufacturing operations.

Its products are certified and approved by Underwriter's Laboratory Inc. (USA) and FM Approval (USA) for Fire Sprinkler System Installations. As an export-driven enterprise, Tembo has earned the distinction of a 2-Star Export House. In 2023, Tembo ventured into the EPC (Engineering, Procurement, and Construction) contracting arena, securing orders from prestigious infrastructure clients. Additionally, the Company has interests in textile trading, manufacturing of defence products, and renewable energy.

About JR-UAV:

JR-UAV is a System Company enabling the competence and experience of world-renowned RC-dedicated operations to jointly engineer and produce cutting-edge UAV-UAS components, such as piston engines, servo actuators and advanced transmission/receiving systems to support defense and commercial applications.

JR-UAV's engineering, production, and components supply chain is secured within Australia, Asia, Europe, and North America.

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STRATEGIC JOINT VENTURE FOR
TECHNOLOGY TRANSFER, LOCALISATION AND MANUFACTURING IN INDIA

JR UAV[®]

L I M I T E D

ENGINEERING THE FUTURE
OF AUTONOMOUS SYSTEMS



**GLOBAL TECHNOLOGY
PARTNERSHIP**

Access to world-class
technologies and
innovation.



**INDIAN MANUFACTURING
EXCELLENCE**

Precision engineering and
world-class production
infrastructure.



**SHARED VISION
ONE MISSION**

Building next-generation
UAVs and autonomous
systems for global markets.



**GLOBAL IMPACT
INDIAN ROOTS**

Delivering reliable,
mission-critical solutions
for a safer tomorrow.

JAPANESE TECHNOLOGY | EUROPEAN ENGINEERING | INDIAN MANUFACTURING



MADE IN INDIA
FOR THE WORLD

BUILDING FUTURE TOGETHER.



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JR UAV
EUROPE

STRATEGIC JOINT VENTURE

THREE TECHNOLOGY LEADERS. ONE SHARED MISSION.

Uniting Japanese innovation, European engineering and Indian manufacturing strength to build next-generation autonomous systems.



**TEMBO CLASSIC
ENGINEERING
PVT. LTD.**

Tembo Classic Engineering Pvt. Ltd. is a growing Indian defence manufacturing company focused on small arms, ammunition, **UAVs and autonomous systems**. With advanced manufacturing infrastructure, quality systems and a commitment to **Atmanirbhar Bharat**, we deliver reliable, mission-critical products for the Armed Forces and global markets.



INDIAN
MANUFACTURING
STRENGTH

JR PROPO
J A P A N

JR PROPO is a world-renowned Japanese brand with over 50 years of legacy in radio control technology. Known for precision, reliability and innovation, JR PROPO develops advanced RC systems, servos and telemetry solutions trusted by professionals across the globe in aerospace, defence and industrial applications.



JAPANESE
PRECISION &
INNOVATION

JR UAV
EUROPE

JR UAV Europe s.r.l. is a leading European company specializing in the design, development and production of advanced UAVs and subsystems for defence, ISR, logistics and loitering applications. Combining decades of aerospace expertise with cutting-edge technology, JR UAV delivers mission-ready solutions for military, civil and industrial operations.



EUROPEAN
ENGINEERING
EXCELLENCE

UNITED BY VALUES. DRIVEN BY EXCELLENCE.

STRONGER TOGETHER

Complementary strengths, united by a shared purpose

TECHNOLOGY TRANSFER

Bridging global innovation with Indian manufacturing excellence

SELF-RELIANT INDIA

Building indigenous capabilities for a secure and self-reliant future

GLOBAL IMPACT

Delivering world-class solutions from India to the world

ONE VISION. FIVE TECHNOLOGY LEADERS. LIMITLESS POSSIBILITIES.



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JR UAV
EUROPE

STRATEGIC JOINT VENTURE

GLOBAL TECHNOLOGY ECOSYSTEM

— CORE TECHNOLOGIES. INDIAN MANUFACTURING EXCELLENCE. —

A synergistic network of world-class technology contributors
powering next-generation UAV and autonomous systems.



FROM ELECTRONICS TO AIRFRAMES.
FROM PROPULSION TO COMPLETE UAV SYSTEMS.
**TECHNOLOGY DEVELOPED GLOBALLY.
MANUFACTURED IN INDIA.**

GLOBAL TECHNOLOGIES

Best-in-class
technologies from
world leaders

SYNERGISED ECOSYSTEM

Seamless convergence of
multi-domain expertise

MADE IN INDIA

Manufactured with
precision for
global markets.

GLOBAL IMPACT

Delivering mission-
critical solutions
worldwide.



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Powering Ahead

JR UAV
EUROPE

STRATEGIC JOINT VENTURE

BUILDING THE FUTURE. DELIVERING TOMORROW.

JR UAV Limited is committed to delivering mission-ready UAV systems through global technologies, engineering excellence and world-class quality.

Global Technologies.
Industrialised in India.
Delivered to the world.



OUR COMMITMENT. YOUR ADVANTAGE.



MAKE IN INDIA

- ✓ Proudly Industrialised & manufactured in India
- ✓ Strengthening indigenous capabilities
- ✓ Creating jobs and empowering self-reliance
- ✓ Supporting Atmanirbhar Bharat mission



TECHNOLOGY TRANSFER

- ✓ Access to world-class technologies
- ✓ Building long-term engineering capabilities
- ✓ Indigenous manufacturing excellence
- ✓ IP protection & secure supply chain



GLOBAL MARKETS

- ✓ Mission-ready solutions for global needs
- ✓ Export focused from day one
- ✓ Strategic partnerships worldwide
- ✓ Delivering value across continents

LEADERSHIP DRIVING INNOVATION



Tomohisa Konishi
President
JR PROPO
Japan



Manrico Mincuzzi
CEO
JR UAV Europe
Italy



Sanjay Patel
Managing Director
Tembo Classic Engineering Pvt. Ltd.
India



Shabbir Merchant
Director
Tembo Classic Engineering Pvt. Ltd.
India



Engineering Tomorrow.
Securing the Future.

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📞 +91 22 276241/42 ✉ info@tcel.co.in 🌐 www.tcel.co.in

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