SPHEROS

PRESS RELEASE

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Spheros Showcases Future of Thermal Management at Expo Foro Movilidad 2026, Strengthening Strategic Footprint in Mexico

Spheros, a global leader in thermal solutions for commercial vehicles, will participate in **Expo Foro Movilidad 2026**, held from March 4-6 at Expo Santa Fe, México City. The company will showcase its latest technological breakthroughs and global launches, including the highly versatile **CC356** unit, developed for urban and coach bus applications, and the fully electric **REVO®-E Global**, underscoring its commitment to the Latin American market's evolution toward sustainable and efficient mobility.

A Pillar of Regional Strategy

Spheros has been present in the Mexican market since 2001 and operates a manufacturing facility in Ramos Arizpe. There, in one of Latin America's largest and most important bus markets, we have established a solid and strategic trajectory and set Spheros apart as a key partner in the regional bus industry.

> "Mexico is a fundamental pillar of our global strategy", says **Luis Carlos Sacco, Regional Director of Spheros Latin America**. "Beyond its significant size, the country stands out for fleet renewal initiatives, a growing demand for sustainable solutions, and the expansion of electric mobility. This is our basis for deploying HVAC technologies that combine efficiency, innovation, and sustainability in public transport."

Innovation Highlights: Efficiency and Electromobility

At the center of the exhibit are two solutions designed to meet the demands for more efficient equipment aligned with road transportation goals:

CC356 Air Conditioning System: A robust, efficient, and high-performance unit engineered for urban, coach, and touring buses. As one of the top-selling units in Mexico and Brazil, it is recognized for its reliability in heavy-duty operational environments.

REVO®-E Global: Launched globally in the second half of last year and fully electric, the REVO®-E Global is the result of nearly a decade of practical experience in international bus markets. The second generation of this product line offers a **20% increase in efficiency** and **10% higher cooling capacity** over its predecessor, thanks to optimized components and an intelligent control module. An optional **Battery Thermal Management (BTM)** system can also be integrated.

The acclaimed REVO®-E product family was recently honored with the Innovation Award at Busworld Europe in Brussels for its pioneering R290 (propane) solution. This international recognition underscores Spheros' commitment to sustainable mobility, energy efficiency, and technological advancement that are shaping the future of global transportation.

Meeting the Demand for Passenger Comfort

As Mexican cities modernize, there is an expectation of gradual growth in demand for air conditioning systems in the urban segment, reflecting the increasing emphasis on passenger thermal comfort in public transport.

> **Ronaldo Fontolan, General Director of Spheros Mexico**, emphasizes the company's readiness: "We are seeing a clear trend toward higher standards in passenger comfort. Spheros Mexico is fully prepared to meet this expansion with sustainable solutions that align with the specific requirements of modern, high-capacity electric and urban fleets."

Another rapidly growing segment in the Mexican market — one that is likely to further drive demand for innovative HVAC systems — is electric buses. Spheros has been offering its most advanced systems tailored specifically to the characteristics and requirements of electromobility, with special emphasis on the REVO®-E Global family. Designed for high-capacity electric applications, the platform combines superior thermal performance, maximum energy efficiency, and extremely quiet operation, ensuring optimal passenger comfort even under severe climate conditions. Engineered to preserve vehicle range and elevate HVAC standards in electric transportation, the REVO®-E Global reinforces Spheros' commitment to innovation, sustainability, and operational excellence.

Captions:

- *Spheros CC356 unit: robust, efficient, and high-performance unit engineered for urban, coach, and touring buses.*

- *Spheros' all-electric bus air conditioning unit REVO®-E Global, designed to suit all types of buses and climate zones worldwide*

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About Spheros

Spheros is a global tech company and market leader in the development and manufacture of thermal management solutions for all city buses, coaches and types of bus bodies - both diesel and electric - as well as refrigeration solutions for temperature-controlled transportation. Founded in 1956, the Spheros Group develops sustainable solutions that support the electrification of the global bus fleet, reducing emissions and fuel consumption. Its product portfolio includes air conditioning and heating systems, refrigeration units, and related components, as well as transport electronics.

The Company, with its headquarters in Gilching near Munich, has a global presence with operations in Europe, North America, South America, China, India, South Africa and Australia serving both OEMs and the aftermarket. The Spheros Group has a workforce of more than 1,100 people.

For more information, please visit www.spheros.com