

Ficosa surpasses 30 million cameras produced over the last eleven years

- *The company exceeded a daily production of 33,000 cameras in 2024, consolidating its global growth since entering this segment in 2014*
- *Ficosa's expertise in Mirrorless systems now extends to the commercial vehicle segment*
- *Advanced vision solutions contribute to safer mobility and the development of autonomous vehicles*

December 17, 2025 – Ficosa, a global provider of vision solutions for the automotive sector, has reached a new industrial milestone by **surpassing 30 million cameras manufactured** since 2014, the year it launched this business line. Furthermore, in the 2024 fiscal year, the company **produced more than 33,000 cameras daily**, its highest figure recorded to date.

This growth solidifies Ficosa's position as a **key player in the automotive vision market**, both nationally and internationally. The company develops and manufactures high-precision cameras in Barcelona, China, Morocco, and the Philippines, contributing to the evolution of Advanced Driver Assistance Systems (ADAS) and the future of autonomous mobility.

"This milestone reflects our firm commitment to innovation and quality. The demand for camera systems continues to grow due to their essential role in both vehicle safety and autonomous driving. At Ficosa, we are ready to respond to this need with technology that allows us to continue building safer, more efficient, and more comfortable mobility for everyone," said **Josep Maria Forcadell, CTO of Ficosa**.

To reinforce its leadership in the development of CMS (Camera Monitoring Systems), a solution that replaces traditional rearview mirrors with high-precision cameras and interior screens, Ficosa has announced the **expansion of its Mirrorless business line to the commercial vehicle segment**. In doing so, the company will transfer its expertise in camera-based rear-view systems to sectors such as trucking.



In this field, Ficosa marked an industry milestone in 2018 with the **development and production of the digital rearview mirror** for the Audi e-tron, the first vehicle on the market equipped with this technology. Since then, the company has consolidated its expertise, collaborating with top-tier manufacturers and integrating 360° vision systems that combine cameras, electronic control units (ECUs), and high-definition screens.

Vision, a key to the mobility of the future

The increase in Ficosa's camera production responds to the **growing demand for vision technologies** in the automotive sector, which are fundamental for improving the safety of the vehicle and its surroundings. These solutions enable advanced functions such as pedestrian detection, driver monitoring, and 360° perimeter vision.

Ficosa has developed a wide range of vision solutions for both the interior and exterior of the vehicle. Notable among them are its In-Cabin Monitoring systems, aimed at detecting driver fatigue and distraction, as well as its perimeter vision solutions designed to facilitate maneuvering and reinforce road safety.

In the automotive sector, cameras have become a key element in the evolution of modern vehicles. Beyond improving safety and the experience for drivers and passengers, these systems, integrated with software and sensors, play **an essential role in the development of autonomous mobility** by enabling the identification of obstacles, traffic signs, and other environmental elements.

About Ficosa

Ficosa is a leading global company dedicated to the research, development, production, and marketing of advanced vision, safety, and efficiency solutions for the automotive industry. It aims to contribute to society through its commitment to technological innovation, human values, and energy efficiency. Founded in 1949 and headquartered in Barcelona, Ficosa currently has over 8,000 employees and maintains production centers, R&D facilities, and sales offices in Europe, North and South America, Asia, and Africa. The rear-view system (interior/side mirror) is Ficosa's primary business, known globally and recognized by the world's leading original equipment manufacturers (OEMs). www.ficosa.com

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