



# OEM & AFTERMARKET SOLUTIONS

**WE ARE EUROPEAN MANUFACTURERS SINCE 1952**

Founded in

**1952**

Ref. in stock

**+5k**

Facilities

**12.000 m<sup>2</sup>**

Clean Room

**+1000 m<sup>2</sup>**

Workers

**+200**

Engineers

**+25**

**FAE** - Francisco Albero S.A.U., is an electrical and electronic parts manufacturer with over 70 years of expertise in the Automotive Independent Aftermarket and Original Equipment.

**FAE** is located in Barcelona, and has two production facilities which cover a total area of 12,000 m<sup>2</sup> between the two plants. **FAE** specialises in engine ceramic high temperature and exhaust gas management sensors and employs today over 200 highly qualified people. More than 25 engineers conceive, develop and test each and every one of **FAE's** product categories of which 75% is exported to our customers located in more than 100 different countries.



**FAE** designs, develops and produces its wide range of products which includes more than 5,000 references such as Oxygen Sensors, Mass Air Flow Sensor, Exhaust Temperature Sensors, Parking Sensors, MAP Sensors, Exhaust Pressure Sensors, Cam & Crankshaft Sensors, Temperature Sensors, Electric Valves, Knock Sensors, Wheel Speed Sensors, among others.

**FAE** set up an OEM business unit in 2014 ago in order to develop custom solutions for our clients. In it's short life **FAE** has developed and produced specific parts for worldwide manufacturers of trucks, vans, motorcycles, agro equipment, competition motorbikes and others.

Today, **FAE** still a family owned company, reached with years of effort, passion and hard work of all our employees, growth beyond imagination and is on its way to position itself shoulder to shoulder alongside the greatest players in the automotive market.

Customer satisfaction is our main driving force behind our future.

## ENGINEERING & QUALITY

**FAE** manages to guarantee at all times the quality and reliability of all parts manufactured through automated controls within the production process, which are analysed and monitored constantly. All machines and test equipments are connected to the engineering department, which knows at all times which processes are being developed and under which parameters. **FAE** is committed to adapt itself to the Industry 4.0.

**FAE** has a ISO-7 Clean Room exclusively dedicated for the production of ceramic sensors for its Oxygen Sensors and a new ESD Room featuring top quality equipments within a lean manufacturing process to produce MAP Sensors, Exhaust Gas Pressure Sensors and Custom OEM parts.

