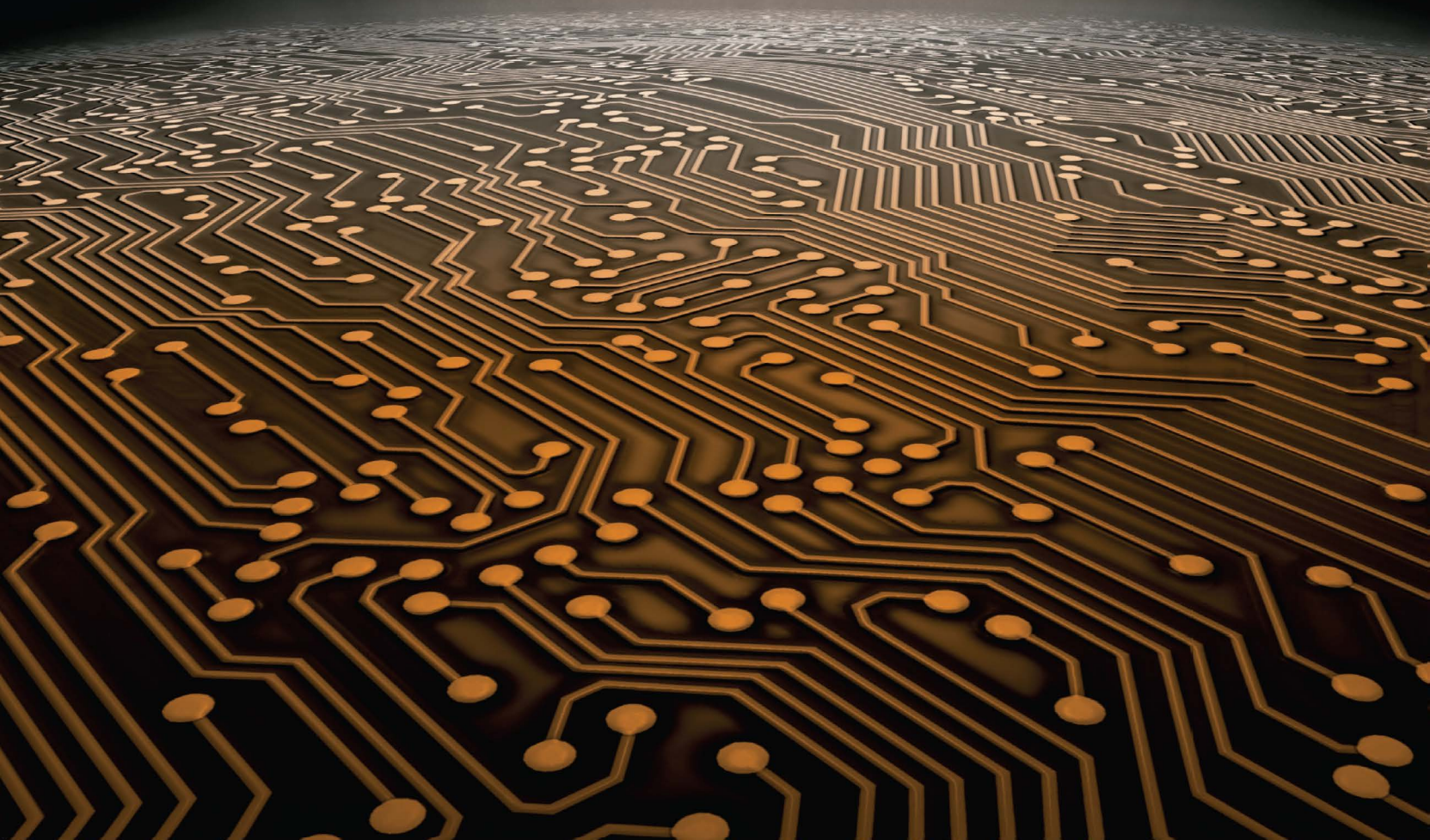


FQS[®]
BATTERY

PURA ENERGÍA
PURE ENERGY



FULLER

FQS[®]
BATTERY



TRABAJAMOS POR Y PARA TI

Disponemos de un amplio catálogo de productos que, apoyado en la más avanzada tecnología, ofrece soluciones personalizadas para una amplia gama de aplicaciones.

WE WORK FOR YOU AND WITH YOU

We have an extensive product catalogue which, supported by the most advanced technology, offers customised solutions for a wide range of situations.



**APOSTAMOS POR LA INNOVACIÓN
PARA FABRICAR LAS MEJORES BATERÍAS.**

**OUR COMMITMENT TO INNOVATION MEANS
THAT WE MANUFACTURE THE BEST BATTERIES.**



NUESTRAS

PURA ENERGÍA

PURE ENERGY

FQS Battery, fundada en 2010, es una empresa de referencia en el sector de baterías y acumuladores eléctricos. Nos caracterizamos por ofrecer productos de la máxima calidad y un inmejorable servicio de la mano de un equipo especializado, motivado y en constante formación.

FQS Battery, founded in 2010, is a leading company in the battery and electrical storage battery sector. We are renowned for offering products of the highest quality and an unbeatable service provided by a specialised, motivated and continuously trained team.



**¿EL SECRETO DE NUESTRO ÉXITO?
PASIÓN POR LO QUE HACEMOS
Y UNA AMPLIA EXPERIENCIA.**

**THE SECRET OF OUR SUCCESS?
PASSION FOR WHAT WE DO
AND A WEALTH OF EXPERIENCE.**



CIFRAS DE UNA EMPRESA LÍDER

+ 15 años
experiencia



+ 600
referencias en stock inmediato



Stock permanente
+75.000 unidades continua rotación



40 profesionales
a tu servicio



FIGURES FROM A LEADING COMPANY

+ 15 años
of experience

+ 600
immediate stock references

Stock permanente
+75.000 units in continuous rotation

40 profesionales
at your service

LO QUE NOS DIFERENCIA ES LO QUE NOS HACE LÍDERES

Existen diferentes razones que nos han permitido convertirnos en referentes del sector.
Estas son solo algunas de ellas:

- Disponemos de uno de los catálogos más completos del mercado.
- Apostamos por soluciones y procesos con un alto contenido tecnológico.
- Mejor relación calidad-precio, variedad y disponibilidad.
- Nuestra línea de automoción se produce íntegramente en Europa.
- Contamos con laboratorios propios.
- Amplia presencia en equipo original.
- Asesoramos y orientamos a nuestros clientes desde nuestra experiencia.
- Ofrecemos un etiquetaje más técnico, con una completa información.
- Disponemos de marca propia y podemos crear la tuya de manera personalizada.
- Rigurosos procesos enfocados a calidad, seguridad, salud y cuidado medioambiental.
- Galardonados con el Premio Andalucía Excelente 2022 en la categoría de Modelo de Negocio.



**LA GAMA MÁS COMPLETA
AL MEJOR PRECIO
CON UNA ÓPTIMA CALIDAD
Y LA MÁS AVANZADA TECNOLOGÍA**

SIN FRONTERAS

Aunque nos enfocamos a los mercados de España y Portugal principalmente, una decidida política de expansión nos está permitiendo internacionalizar nuestro servicio hacia otros países de la UE, África, Asia y América.

WHAT SETS US APART IS WHAT MAKES US LEADERS

A number of reasons have enabled us to become a leading player in the sector. These are just some of them:

- We have one of the most complete catalogues on the market.*
- We focus on solutions and processes with a high technological content.*
- The best quality-price ratio, variety and availability.*
- Our automotive line is produced entirely in Europe*
- We have our own laboratories.*
- A wide range of original equipment.*
- We advise and guide our clients based on our experience*
- We offer a more technical label with complete information.*
- We have our own brand and we can create your own personalised brand.*
- Rigorous processes focused on quality, safety, health and environmental care.*
- Winners of the Andalucía Excelente 2022 Award in the Business Model category.*

THE MOST COMPLETE RANGE
AT THE BEST PRICE
WITH OPTIMUM QUALITY
AND THE MOST ADVANCED TECHNOLOGY



WITHOUT BORDERS

Although we focus mainly on the Spanish and Portuguese markets, a decisive expansion policy is allowing us to internationalise our service to other countries in the EU, Africa, Asia and America.

PRODUCCION

MANUFACTURING

FQS®
BATTERY



— PRODUCCIÓN GLOBAL

Contamos con dos líneas de producción propias en Europa, especializadas en la fabricación de baterías para aplicaciones OE (Equipo Original) y OEM (Fabricantes de Equipos Originales).

Nuestras oficinas centrales, situadas en España, proporcionan soporte técnico integral a todas las plantas de producción, asegurando un riguroso control de calidad, verificación continua de los procesos y desarrollo constante de nuevos productos, en línea con las demandas del mercado y las últimas innovaciones tecnológicas.

— ORIGINAL, PLATINUM, AGM & EFB

Nuestras instalaciones están especializadas en la fabricación de baterías de alto rendimiento para automoción y vehículos industriales, abarcando las gamas Original, Platinum, AGM y EFB. Son tecnologías avanzadas ofrecen un equilibrio óptimo entre eficiencia energética, capacidad de arranque y vida útil prolongada, cumpliendo con los más altos estándares internacionales de calidad y fiabilidad.

— BLACK & SHD

En nuestras plantas de producción desarrollamos baterías para automoción y aplicaciones industriales en las gamas Black y SHD. Diseñadas para operar en condiciones exigentes, estas soluciones destacan por su resistencia mecánica, estabilidad térmica y alto rendimiento en entornos de trabajo severos, asegurando una respuesta eficaz a las necesidades del mercado global.

— AGM, AGM CARBON, GEL, LIFEPO4

En nuestras instalaciones de última generación, gestionamos tres líneas de producción de última generación, diseñadas para optimizar la eficiencia, la precisión y el control de calidad en cada fase del proceso productivo. Implementamos tecnologías de vanguardia y sistemas automatizados de monitoreo para garantizar estándares internacionales de excelencia. Nuestra cartera de productos incluye baterías de alto rendimiento para vehículo pesado, motocicletas e industria. Y las desarrollamos en diferentes tecnologías como son SLI, AGM, AGM Carbono, GEL, etc.

— GLOBAL PRODUCTION

We operate two proprietary production lines in Europe, specialized in manufacturing batteries for OE (Original Equipment) and OEM (Original Equipment Manufacturer) applications.

In addition, our headquarters, located in Spain, provide comprehensive technical support to all production facilities, ensuring strict quality control, continuous process verification, and the ongoing development of new products in line with market demands and the latest technological innovations.

— ORIGINAL, PLATINUM, AGM & EFB

Our production facilities specialize in manufacturing high-performance batteries for automotive and industrial vehicles, covering the Original, Platinum, and EFB ranges. These advanced technologies provide an optimal balance of energy efficiency, starting power, and extended service life, meeting the highest international standards of quality and reliability.

— BLACK & SHD

At our production plants, we develop batteries for automotive and industrial applications in the Black and SHD ranges. Engineered to operate under demanding conditions, these solutions are distinguished by their mechanical strength, thermal stability, and high performance in harsh environments, ensuring an effective response to the demands of the global market.

— AGM, AGM CARBON, GEL, LIFEPO4

At our state-of-the-art facilities, we operate three cutting-edge production lines, designed to optimize efficiency, precision, and quality control at every stage of the manufacturing process. We implement advanced technologies and automated monitoring systems to ensure compliance with international standards of excellence. Our product portfolio includes high-performance batteries for heavy-duty vehicles, motorcycles, and industrial applications. We develop them using various technologies such as SLI, AGM, AGM Carbon, GEL, and more.





UNA AMPLIA VARIEDAD DE PRODUCTOS PARA DIFERENTES APLICACIONES

A WIDE RANGE OF PRODUCTS FOR DIFFERENT APPLICATIONS

VISITA
NUESTRO
CATÁLOGO



VISIT
OUR
BROCHURE

Contamos con un amplio stock de productos, permanente y en constante rotación, que se caracterizan por su calidad, su avanzada tecnología y su precio altamente competitivo. Nuestra apuesta por la tecnología nos permite optimizar nuestras baterías en cuanto a ciclos, durabilidad, rendimiento, potencia y resistencia a las vibraciones.

We have a large stock of products, both permanent and in constant rotation, which are characterised by their quality, advanced technology and highly competitive price. Our commitment to technology allows us to optimise our batteries in terms of cycles, durability, performance, power and resistance to vibrations.



AUTOMOCIÓN

AUTOMOTION

NUESTRAS GAMAS OUR RANGES

BLACK



ORIGINAL



PLATINUM



ASIAN



START - STOP

EFB



AGM



VEHÍCULO INDUSTRIAL INDUSTRIAL VEHICLE

ORIGINAL



SHD



EFB



AGM



VEHÍCULO CLÁSICO



BATERÍAS AUXILIARES



TIEMPO LIBRE



BATERÍA ARRANCADOR



Continental 

Más del
90 % de
cobertura

Baterías Continental. Más energía.



Confíe en nuestra amplia gama de baterías.

- Baterías start-stop con tecnología EFB y AGM
- Baterías de arranque con tecnología plomo-ácido
- Gran variedad de productos
- Servicio integral
- 3 años de garantía



Más información en:

www.continental-aftermarket.com/es-es/productos/recambio-original/baterias

Partner oficial:

FQS[®]
BATTERY



MOTO

MOTORBIKE

SLI



AGM



GEL



MIRANDO AL FUTURO SIN PONERNOS LÍMITES

LOOKING TO THE FUTURE WITHOUT SETTING LIMITS



NUEVA GAMA

MOTORBIKE EDITION

MÁXIMA POTENCIA
MAYOR DURACIÓN



TECNOLOGÍA DE VANGUARDIA
PARA TU MOTO



INDUSTRY

A large, black, rectangular battery pack, likely a lead-acid battery, is shown. It has a grid of terminals on top, with a white label in the center. The battery is positioned on a white surface against an orange background.

QFS12-80AGM
(12V80AH/10HR)

ISO 9001

CE

QFS
BATTERY

VALVE REGULATED DEEP CYCLE

CAUTION
 • Do not short circuit the terminals.
 • Do not use open flame or sparks near the battery.
 • Do not use the battery for charging other batteries.
 • Do not use the battery for starting engines.
 • Do not use the battery for power tools.
 • Do not use the battery for power equipment.

Nominal voltage 12V
 Nominal capacity 80 Ah @ 20°C
 Cycle life 1000 cycles @ 80% DOD
 Weight 22.5kg (50 lbs)

FQS BATTERY
High Rate Battery

12V140Ah/20HR

Constant Storage Charge
Standby Use: 13.5-13.8V
Cycle Use: 14.4-15.0V
Initial Current: +0.25A

CAUTION

- Do not short circuit the terminals.
- Do not use open flame.
- Do not use in confined spaces.
- Do not use in areas where sparks may be generated.
- Do not use in areas where flammable gases may be present.
- Do not use in areas where explosive gases may be present.
- Do not use in areas where high voltage is present.
- Do not use in areas where high current is present.
- Do not use in areas where high temperature is present.
- Do not use in areas where high pressure is present.
- Do not use in areas where high vibration is present.
- Do not use in areas where high shock is present.
- Do not use in areas where high humidity is present.
- Do not use in areas where high salt content is present.
- Do not use in areas where high acidity is present.
- Do not use in areas where high alkalinity is present.
- Do not use in areas where high oxygen content is present.
- Do not use in areas where high carbon content is present.
- Do not use in areas where high nitrogen content is present.
- Do not use in areas where high sulfur content is present.
- Do not use in areas where high phosphorus content is present.
- Do not use in areas where high potassium content is present.
- Do not use in areas where high calcium content is present.
- Do not use in areas where high magnesium content is present.
- Do not use in areas where high zinc content is present.
- Do not use in areas where high copper content is present.
- Do not use in areas where high iron content is present.
- Do not use in areas where high nickel content is present.
- Do not use in areas where high cobalt content is present.
- Do not use in areas where high manganese content is present.
- Do not use in areas where high selenium content is present.
- Do not use in areas where high tellurium content is present.
- Do not use in areas where high iodine content is present.
- Do not use in areas where high bromine content is present.
- Do not use in areas where high fluorine content is present.
- Do not use in areas where high chlorine content is present.
- Do not use in areas where high oxygen content is present.
- Do not use in areas where high carbon content is present.
- Do not use in areas where high nitrogen content is present.
- Do not use in areas where high sulfur content is present.
- Do not use in areas where high phosphorus content is present.
- Do not use in areas where high potassium content is present.
- Do not use in areas where high calcium content is present.
- Do not use in areas where high magnesium content is present.
- Do not use in areas where high zinc content is present.
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- Do not use in areas where high nickel content is present.
- Do not use in areas where high cobalt content is present.
- Do not use in areas where high manganese content is present.
- Do not use in areas where high selenium content is present.
- Do not use in areas where high tellurium content is present.
- Do not use in areas where high iodine content is present.
- Do not use in areas where high bromine content is present.
- Do not use in areas where high fluorine content is present.
- Do not use in areas where high chlorine content is present.

FQS 12-13AGMVE
(12V13Ah)

FQS®
BATTERY
ELECTRIC VEHICLE

ISO CE

CAUTION
 • Do not short circuit the terminals.
 • Do not use open flame or sparks.
 • Do not use in confined spaces.
 • Do not use in areas where flammable liquids or gases are present.

Constant voltage charge
 Charging rate: 1.8 x 13 Ah

Cyclic use: 1.8 x 13 Ah

Barcode

A black rectangular battery unit, likely a 12V 100Ah model, with a handle on top and a label on the side. The label includes the brand name 'P&S' and technical specifications.

FQ5 12-250GEL
(12V250Ah/10HR)

FQ5
BATTERY
VALVE REGULATED SEALED GEL

CAUTION

Constant voltage charge
Standby rate: 13.5-13.9V
Cyclic rate: 14.4-15.0V
Initial charge rate max 17A
Capacity: 250Ah @ 20°C, 10HR

• Avoid being short-circuited
• Do not charge in a confined space
• Do not use for power starter
• Do not use for power equipment
• Do not use for power equipment

ISO 9001 CE

Damos cobertura a aplicaciones tan variadas como

We cover a wide range of applications such as

Maquinaria eléctrica industrial	Industrial electrical machinery
Barredoras	Sweepers
Transpaletas eléctricas	Electric pallet trucks
Carretillas elevadoras	Forklifts
Grúas	Cranes
Plataformas elevadoras	Elevating platforms
Telecomunicaciones	Telecommunications
Naútica	Boating
Automatismos	Automatisms
Sillas de ruedas	Wheelchairs
Sistemas fotovoltaicos	Photovoltaic systems
Eólicos	Wind power
Ferrovios	Railways
Militares	Military
Sistemas hospitalarios	Hospital systems
Sistemas de alimentación ininterrumpida	Uninterruptible power supplies
Estaciones de energía alternativa	Alternative power stations
Golf	Golf
Aeronáutica y más...	Aerospace and more...

CARGADORES Y ARRANCADORES

CHARGERS AND STARTERS



COMPROBADORES DE BATERÍAS

BATTERY TESTERS





FQS BATTERY

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