

P4Q® 2024

P4Q

Technology made by people
to shape your world

SENSING

COMMUNICATIONS

CLOUD

HARDWARE

BIG DATA

AI

Full Stack Technology One Group

P4Q is a Full-Stack Technology Group specializing in the design, manufacturing, and monitoring of high-quality IoT devices for the most demanding sectors

From Electronics
to AI One-Stop
Company





AITOR ALAPONT
—CEO & CO-FOUNDER

Since
1999

ff Since its foundation in Alonsotegi (Spain) in 1999, **P4Q** has specialized in the manufacturing of high-tech products and high-quality electronics.

Who we are

Self- management company

+

Highly skilled, talented employees with extensive industry expertise.

Global Reach

+

We have the state-of-the-art equipment, manufacturing and services capabilities in Europe, the USA, China and Latam

25 Years

+

If we have been innovating for the last 25 years... It's not what we do, it's what we are.

We are
proud of

2.6 M

Vehicles with P4Q's
electronics



+800 K

P4Q solar tracker
controllers



15 K

Products for railway
applications



INDUSTRIAL



AUTOMOTIVE



RENEWABLE ENERGIES



Customers we help grow



25 years of
innovation,
100 M reasons
to continue

Forecasted
revenue in 2024





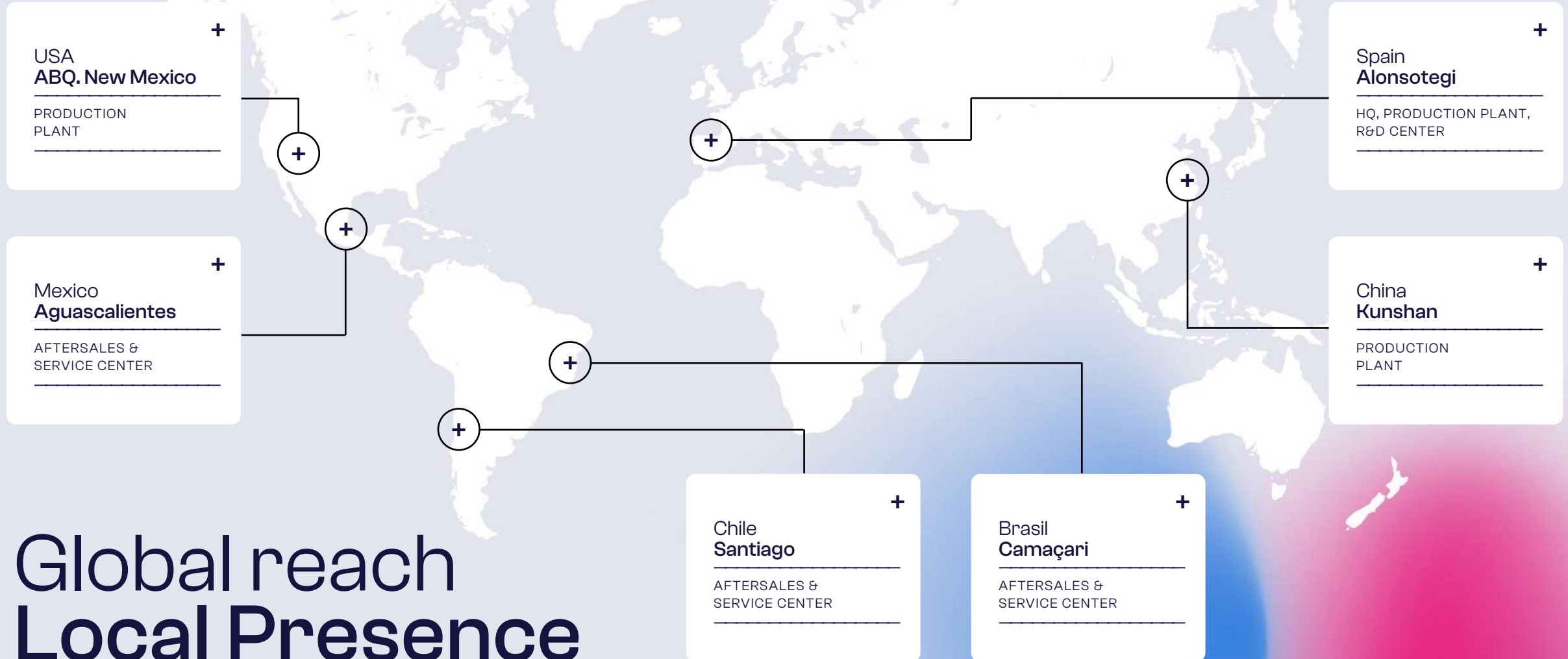
Technology
made by people

300
Employees

+

44%
Women

+



CERTIFICATES

ISO 9001

IATF 16949

OHSAS

UL CERTIFICATION

IPC A 610 CLASS 3

Our facilities

Europe
Alonsotegi

4.500 m²

HEADQUARTERS

R&D CENTER

EUROPEAN PROD. PLANT

USA
ABQ. New Mexico

2.000 m²

USA PROD. PLANT

China
Kunshan

2.400 m²

CHINA PROD. PLANT

suntrack

suntrack.p4q.com

The most
bankable Smart
Solar Tracker
Controller

Maximize your solar
energy production with
our product ecosystem
and advanced services



 suntrack



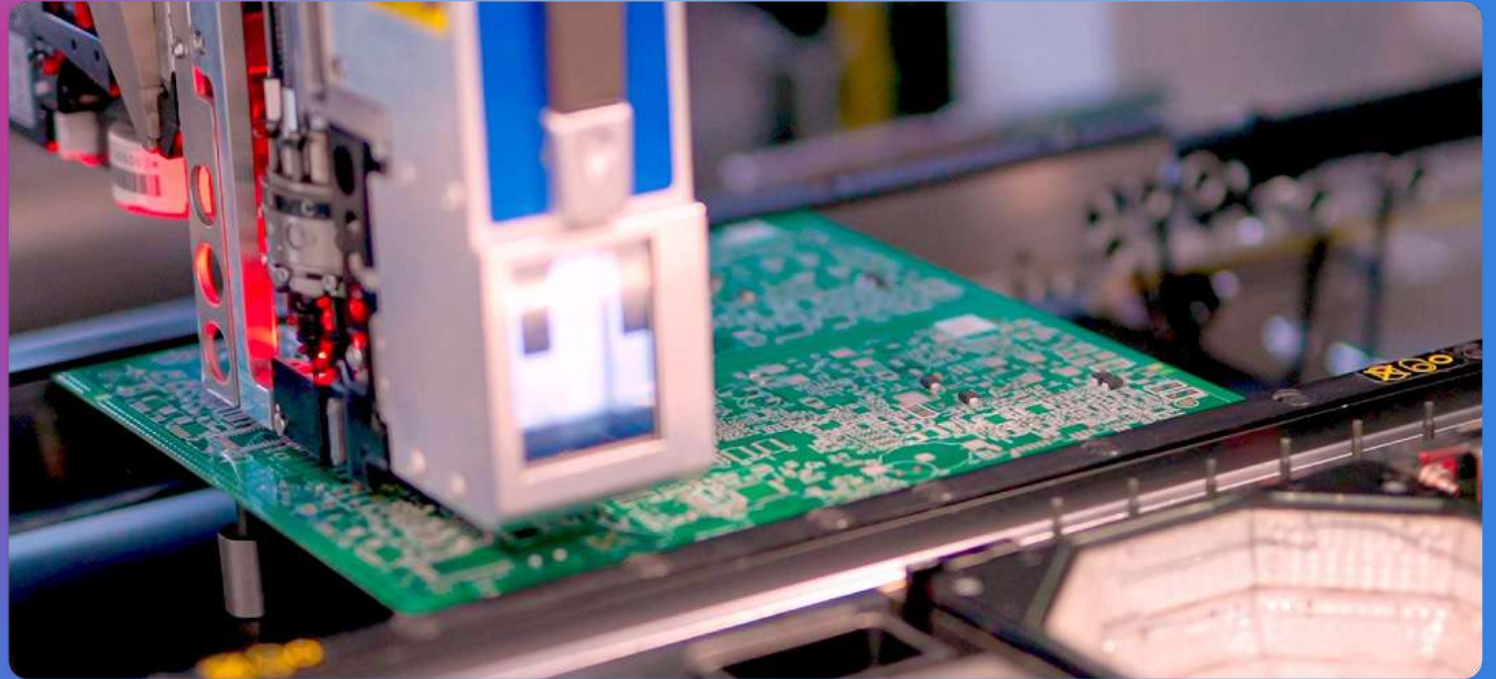
Lateral Flow Reader

We are on a mission to universalize rapid testing.

Thanks to our innovative technology, Qassay enables both qualitative and quantitative results

qassay.com





EMS Electronics Manufacturing Services



Automotive



Railway



Onshore
Applications



Industrial



IoT

P4Q

Thank you!