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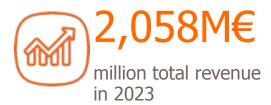
The Applus+ Group

Applus+ is a worldwide leader in the testing, inspection and certification (TIC) sector. We are a trusted *partner*, enhancing the quality and safety of our clients' assets and infrastructures while safeguarding their operations and improving their environmental performance. Our innovative approach, technical capabilities and highly skilled and motivated workforce of over 26,000 employees assure operational excellence across multiple sectors in over 66 countries.

We are accredited by the main control bodies in the countries where we operate, certifying our performance and independence. Our business strategy is aligned with major global trends in energy transition, electrification, and connectivity. Driven by our passion for progress and technological development, we are moving together with our clients towards a more sustainable future by deploying our motto Together beyond standards.







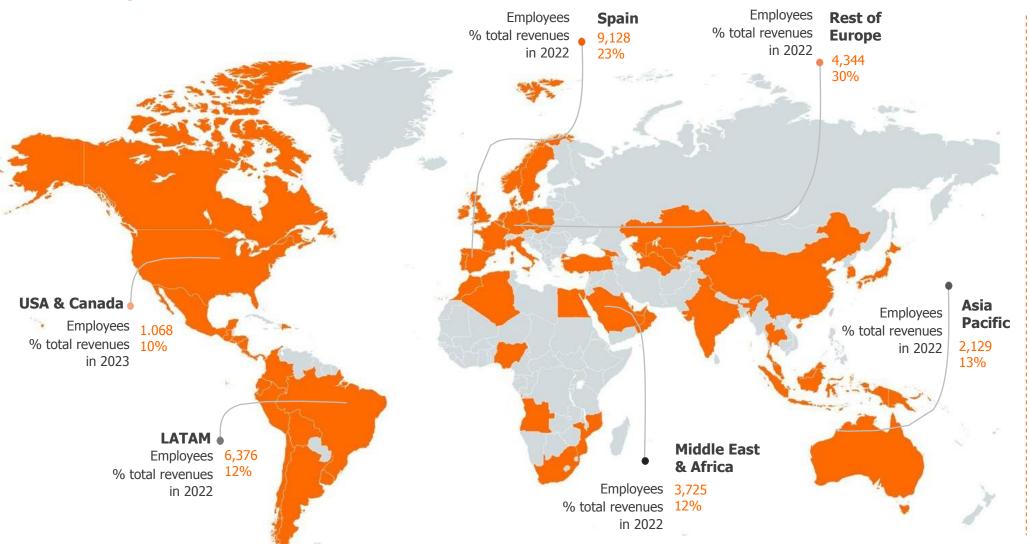


Applus+ Brandclip Video





Global presence



List of countries

· MALAYSIA · ALGERIA · ANDORRA · MEXICO · MOROCCO · ANGOLA · MOZAMBIQUE · ARGENTINA · AUSTRALIA ·NETHERLANDS · NICARAGUA · BELGIUM · NIGERIA · BOLIVIA · BRAZIL · NORWAY · OMAN · BRUNEI · CANADA · PANAMA · PAPUA NEW ·CHILE **GUINEA** · CHINA · COLOMBIA · PERU · POLAND · CZECH REPUBLIC · PORTUGAL · DENMARK · SAUDI ARABIA · DOMINICAN · SINGAPORE **REPUBLIC** · SLOVAKIA · ECUADOR · SOUTH AFRICA · EGYPT · SOUTH KOREA · EL SALVADOR ·SPAIN · FRANCE ·SWEDEN · GEORGIA · THAILAND · GERMANY ·TURKEY · GUATEMALA · HONDURAS · TURKMENISTAN ·INDIA · UGANDA ·UK ·INDONESIA ·IRELAND · UNITED ARAB ·ITALY **EMIRATES** ·JAPAN ·URUGUAY · KAZAKHSTAN ·USA · KUWAIT · UZBEKISTAN

ABOUT Applus+

People

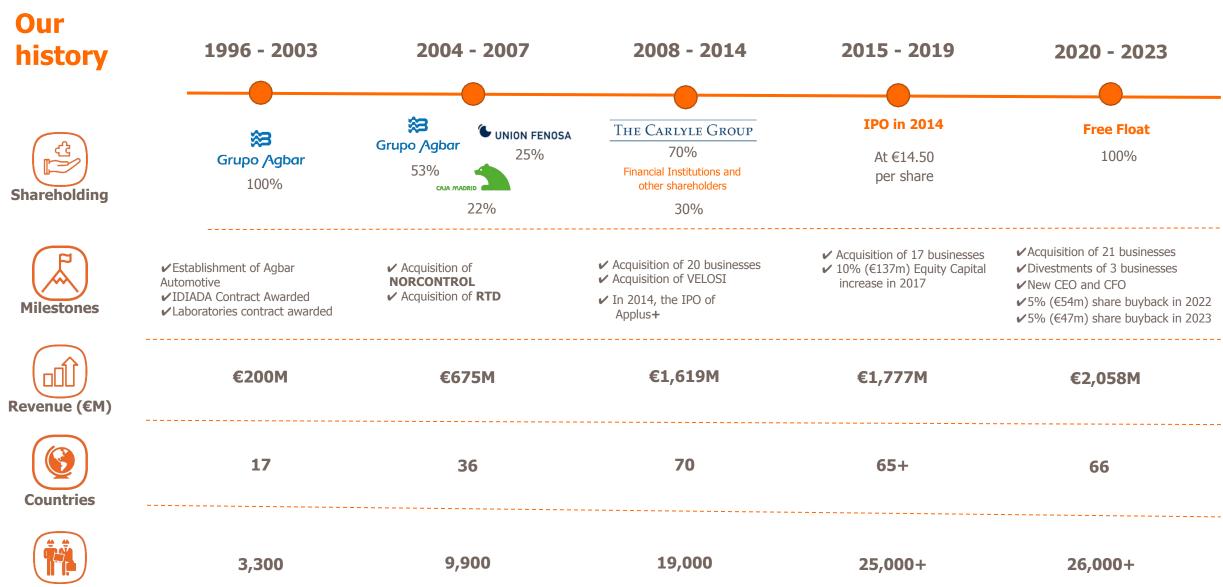
Applus+ DIVISIONS

ENERGY & INDUSTRY DIVISION

LABORATORIES DIVISION

AUTOMOTIVE DIVISION IDIADA DIVISION







Our brand

At Applus+, we respond to the TIC sector needs as a **global leader and a trusted partner**, with passion for improvement. These three pillars guide the business strategy across the Group's divisions. The attributes within each pillar support our long-term growth in international markets by improving our services and technology across the industry sectors in which we operate. Our brand promise captures the essence of these pillars: TOGETHER BEYOND STANDARDS.



Applus+ Innovation and Digitalisation

Innovation is present throughout Applus+'s entire value chain. It is the engine that **facilitates and drives business**, contributing to the company's ongoing evolution. Being a leader in innovation is a unique model and one to which Applus+ will always be committed. It not only gives us a strategic edge but also provides a foundation for growth that will allow Applus+ to achieve its **global expansion and leadership goals**.

Applus+ is an **expert in developing and implementing digital solutions** for the variety of industry sectors in which we operate. Thanks to the **adoption of new technologies**, we can **evolve our services** and **respond to our clients' needs and challenges**. We offer **digital solutions** adapted to each client or sector need, which ensures rigorous integrity and compliance with international regulations.

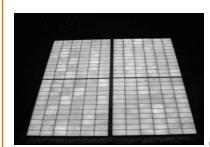
Our innovation and digital solutions success stories:

E-Reformas



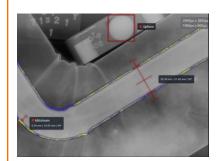
The **e-Reformas** web portal allows customers to manage their vehicle modifications and technical data sheets online, using AI to extract information from documents.

Daytime EL _____



Development of a device which permits daytime electroluminescence (EL) measurements, providing high-resolution images in photovoltaic modules inspection and increasing the efficiency of this kind of tests.

AI for automated NDT



Integration of the **Artificial**Intelligence in the
automated assessment of
residual pipeline wall
thickness from digital X-ray
images

GMA+



GMA+ (Global Market Access) is a management platform of projects and regulatory information for manufacturers who market electric and electronic products worldwide.

SuaaVE



The **SuaaVE** project focuses on improving user acceptance, trust and comfort with the autonomous vehicle by creating use cases that involve the user in the design and prototyping process.

echarge4Drivers



echarge4Drivers aims to develop and validate a system that enhances the experience of EV's charging by offering smart charging solutions, to increase the attractiveness and convenience of electric vehicles



Divisions

Energy & Industry Division





€ 1,084M

+16,000

revenue

people

Core services:

- Inspection and QA/QC
- **Engineering and consulting**
- Supervision and quality management
- Non-destructive testing
- Testing and analysis
- Vendor surveillance
- Energy efficiency
- Certification services

Principal industries:

- Power
- Renewables
- Infrastructure and building
- Telecommunications
- Oil & Gas
- Aerospace
- Mining
- Government and Public organisations
- Maritime

Laboratories **Division**



€ 264.4M

revenue

2,589 people

Core technologies:

- Mechanical
- Non-destructive testing
- Electrical and Electronics (EMC)
- Cybersecurity
- Fire and Building Products
- **Product Certification**
- Metrology
- **Systems Certification**

Principal industries:

- Aerospace
- Automotive
- Railway
- Renewables
- Information Technologies
- Medical devices
- **Building products**

Automotive Division



661

€ 391.8M

revenue

4,300 people

Core services:

- Statutory vehicle inspections for government programmes
- Driver-testing inspections
- Public-service vehicle inspections
- Off-leasing vehicle inspections
- Vehicle condition, emission and registration inspection
- Road-safety education

Principal industries:

- Government
- Public transport agencies

TDTADA Division





€ 331.5M

3,158 people

revenue

Core services:

- Testing and engineering services
- Worldwide homologation and product certification
- Proving ground
- Facility and design services

Principal industries:

Automotive





Energy & Industry Division

We enhance the performance and profitability of our clients' assets and infrastructure, minimising both their operational and environmental risks, while ensuring the quality of their processes. We place a strong emphasis on technological development, digitalisation and innovation, as well as on having the latest knowledge of regulatory requirements.



Key figures

Energy & Industry Division employs





- Focus on quality control assurance services, industrial inspection and testing in sectors as infrastructures and buildings, power, oil & gas, telecommunications and mining.
- Strong reputation built upon innovation, technology and highly-qualified employees.

Energy & Industry Division

Core services:

- Inspection and QA/QC
- Engineering and consulting
- Supervision and quality management
- Non-destructive testing
- Testing and analysis
- Vendor surveillance
- Energy efficiency

Principal industries:







Renewables



Infrastructure and building







Oil and gas



Marine



Mining



Government d Public organisation



Other industries





AUTOMOTIVE DIVISION

Laboratories Division

We strengthen our client's product competitiveness and innovative processes through testing and certification. Our growing global network of multidisciplinary laboratories, expertise and capabilities allows us to partner with technological corporations worldwide.



Key figures

Laboratories Division employs





- Strategic provider of testing services and test equipment solutions for the aerospace industry.
- Leader in Europe and China for EMC testing on vehicles and auto components.
- Global laboratory leader in cybersecurity evaluations and benchmark for the payment solutions.
- Global benchmark for fire safety testing.

Laboratories Division

Core services:

Testing Services

- Materials Testing
- Non-destructive Testing (NDT)
- Structural Testing
- Electrical & ATEX safety Testing
- EMC & Wireless Testing
- Environmental & NVH Testing
- Fire Safety Testing
- Cybersecurity Evaluations & Testing
- · Digital Solutions for Testing & Data Management
- Test Benches & Test Systems

Product Certification

- Product Certification
- Global Market Access

Other quality and compliance services

- Metrology Services
- Systems Certification

Principal industries:



Automotive





Ae

Aerospace

Railway







Information Technologies



Medical devices





Building Products



Automotive Division

We deliver statutory-vehicle-inspection services globally in jurisdictions where transport and systems must comply with statutory technical-safety and environmental regulations. We operate 30-plus programmes in 12 countries.

In 2023, the Division has carried out over 13 million vehicle inspections.



Key figures

Automotive Division employs

AUTOMOTIVE DIVISION





More than 13 million inspections

annually in Spain, Ireland, Denmark, Sweden, Andorra, Argentina, Georgia, Saudi Arabia, Chile, Mexico, Uruguay and Ecuador

Automotive Division

Core services:

Inspection services

- Statutory Vehicle Inspections
- Public-service vehicle inspections

Expanded services:

Road safety and environmental services

- Vehicle registration
- Off leasing vehicle inspection
- Trade-in inspection

Hardware and software

Testing Solutions.

Technical services

- Remote Data Collection.
- Business Process Management.

Training

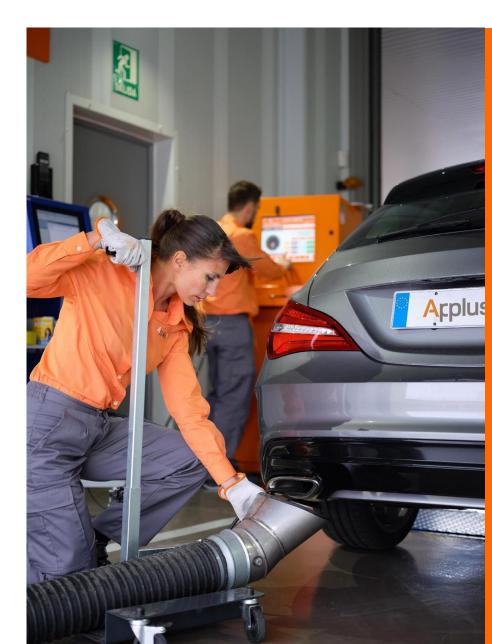
Areas of expertise:



Providing **inspection, testing and technological solutions** to clients, many
of whom are governments, manufacturers
and traders.



Delivering **highly advanced and reliable services and products** to the automotive market which, in turn, enables them to provide total value for the end user.





IDIADA Division

IDIADA A.T. (80% owned by Applus+ and 20% by the Government of Catalonia) has been operating under an exclusive contract from the 351hectare technology centre near Barcelona (owned by the Government of Catalonia) since 1999. The contract to operate the business and use the assets runs until September 2024. The Catalonian government is preparing the tender for the new period.



Key figures

IDIADA Division employs

3,158 people



AUTOMOTIVE DIVISION

? Countries



€ 331.5

M revenue in 2023

% revenue

- Global partner to the automotive industry with over 30 years' experience supporting our clients in product development activities by providing design, engineering, and testing services.
- Applus+ IDIADA currently manages two test tracks: one in Spain and one in China, both considered the most complete independent test tracks in Europe and Asia, respectively.
- We provide homologation services in accordance with all European EC and ECE Regulations. We are also accredited for Australia, Europe, Japan, Taiwan, Malaysia and give consultancy to other countries or regions such as ASEAN, USA, or Canada.

IDIADA Division

Core services:

Engineering services

- Body development
- Passive safety
- Active safety
- Powertrain & new propulsion systems
- Electronics & connected vehicle
- ADAS & smart mobility
- Reliability
- Noise, vibration and harshness
- HVAC systems development

Proving ground

- Spain proving ground
- China proving ground

Homologation

- Worldwide homologation of all types of vehicles and components
- Regulatory information system

Testing facility design

 Integrated project management of automotive testing facilities

Other services

- Software services
- Training courses
- Automotive events

Areas of expertise:





Homologation and product certification

services



Proving ground services



