CORPORATE PRESENTATION

Prysmian
Corporate Presentation





We are moving to a more sustainable world through the Energy Transition and Digital Transformation



Prysmian Connect to lead

GLOBAL CABLING SOLUTIONS PROVIDER leading the energy transition and digital transformation

PARTNER of the world's key players

A STRONG REPUTATION for performance and innovation

A LISTED COMPANY without a controlling shareholder, managed on a transparent basis

(about 46% employees as investors)

Data refers to 2023

+50 Countries

108 Plants

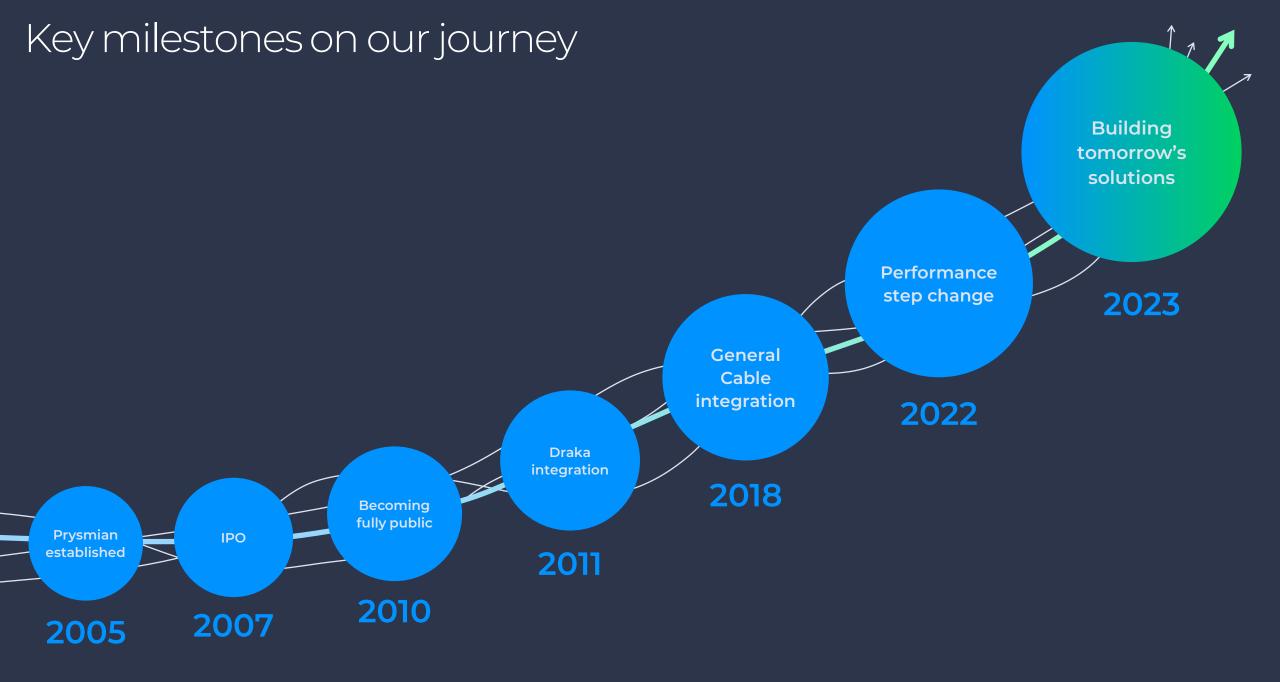
26 R&D Centers

5 Cable-laying ships



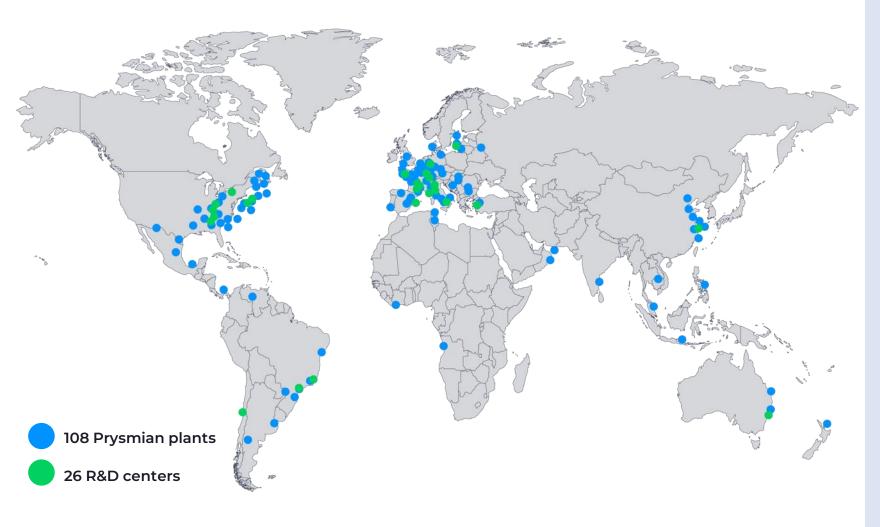
+30,000 Employees

+15 €B Annual Sales

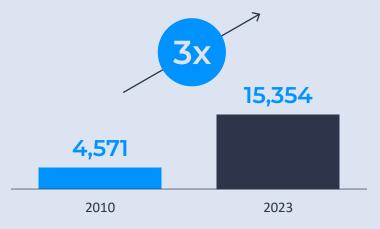




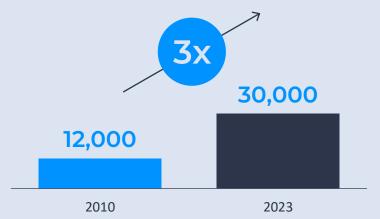
A company transformed over the last decade



Group revenues (€m)

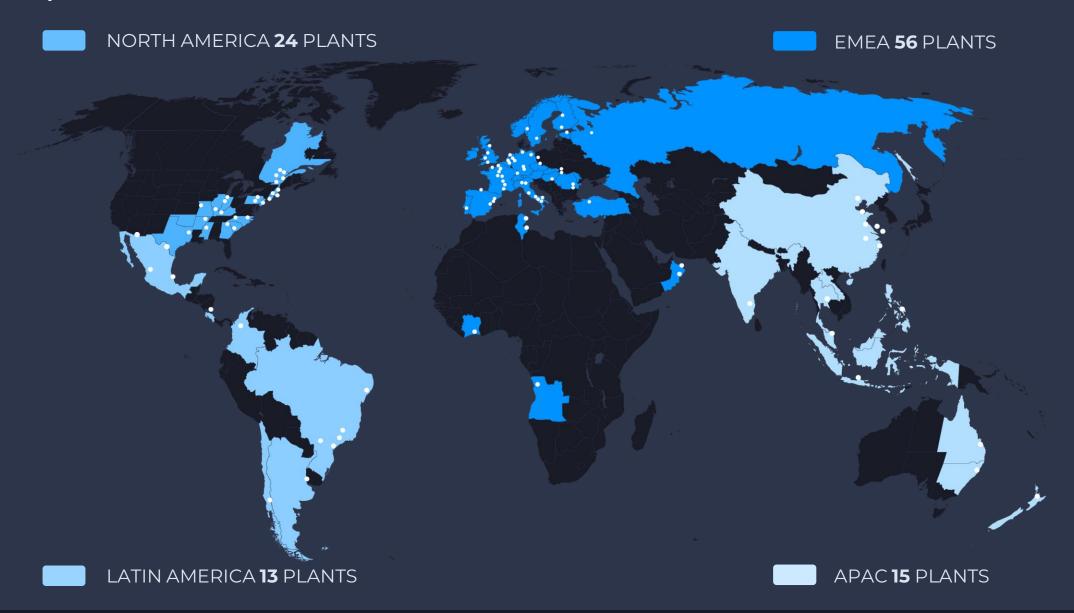


Employees





Global presence





NORTH AMERICA **24** PLANTS

Canada

Oshawa Prescott Saguenay QC - Lapointe St. Jerome St. Maurice

Usa

Abbeville Bridgewater Claremont Du Quoin Indianapolis Jackson Lawrenceburg Lexington Lincoln Manchester Marion Marshall North Dighton Paragould Rocky Mountain Schuylkill Haven Sedalia Williamsport

EMEA **56** PLANTS

Angola

Luanda

Czech Republic

Velké Mezirící

Estonia

Keila

Finland

Oulu Pikkala

France

Amfreville
Calais
Charvieu
Chavanoz
Cornimont
Douvrin
Gron
Montereau

Paron

Sainte Geneviève

Germany

Baesweiler (Cologne) Berlino

Neustadt Nordenham Plant

Norimberga Schwerin Wuppertal

Hungary

Balassagyarmat Kistelek

Italy

Arco Felice Battipaglia F.O<u>.S. Srl</u>

Giovinazzo Livorno Merlino

Pignataro Maggiore

Quattordio

Ivory Coast Abidian

Norway

Drammen

Oman

Al Khuwayriyyah (Sohar) - OAPIL Factory2 Rusayl (Muscat) - OCI

Portugal

Morelena

Romania Milcov

Slatina

Russia

Rybinsk

Slovakia Prešov

SpainAbrera Santa Perpetua Santander

Sweden Nässjö

Vilanova

The Netherlands

Delft Eindhoven Emmen Nieuw Bergen

Tunisia

Grombalia Menzel Bouzelfa

Turkey

Mudanya

UK

Aberdare Bishopstoke Washington Wrexham

LATIN AMERICA 13 PLANTS

Argentina

La Rosa

Brazile

Joinville Poços de Caldas Sorocaba Eden Sorocaba Fiber Vila Velha

Cile

Santiago

Colombia

Willimantic

Bogotá

Costa Rica

Heredia

Messico

Durango Nogales Piedras Negras Tetla

APAC 15 PLANTS

Australia

Dee Why Liverpool

China

Haixun DEP Shangai Suzhou Tianjin Yixing Zhongyao DEP

India

Chiplun

Indonesia Cikampek

MalaysiaMelaka Factory lot 38

New Zealand

New Lynn (Auckland)

Philippines Cebu

Thailand Rayong





Capitalizing on our leading positions

Connect, to lead

2027

Global

cabling solution provider
leading the energy
transition
and digital
transformation

TODAY

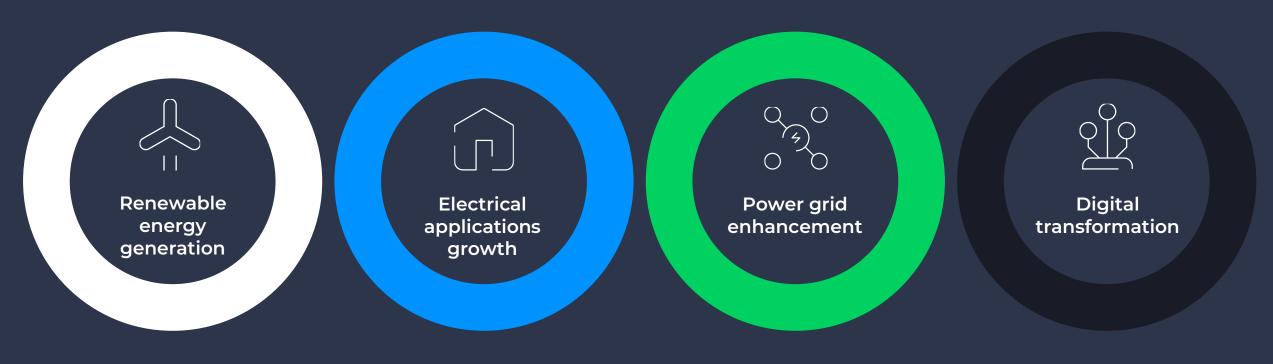
Leading **cable player grown**through

market consolidation

Winning in new growth markets



Structural trends boosting the cable market



4x

Solar and wind capacity

1.5x

Electricity consumption

2x

Annual grid investments

2.5x

Premises and towers fiberized



Connect, to lead: Four pillars at the heart of our strategy









Business segmentation

Segments redesigned to seize market trends and opportunities

People empowerment

Best people, know how and capabilities to grow the business

Self-funded capacity expansion

Investments to support organic growth through consistent cash flow generation

Balanced and innovative portfolio

Balanced portfolio and continued innovation to support technological leadership and sustainability



Sinergies across segments unlock value





Partner of the world key players



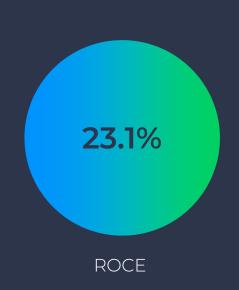


2023 KEY HIGHLIGHTS



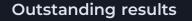








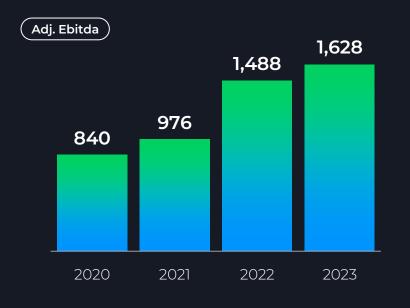




Strong cash generation

Reinforced commitment on climate change

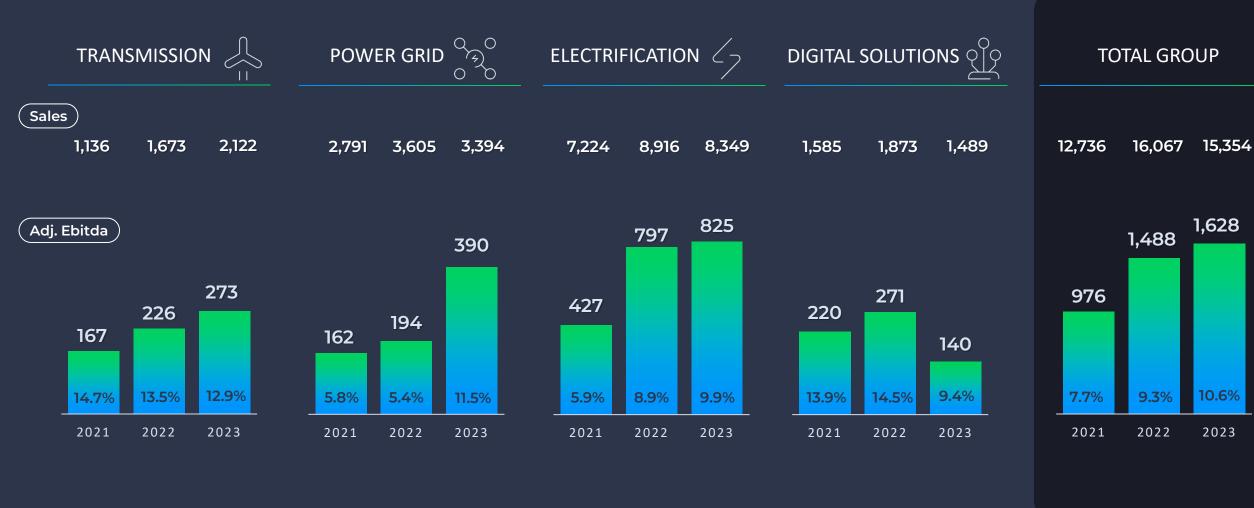
Well on track to deliver the "connect to lead" targets





A new streamlined segmentation

Segments redesigned to match market trends and drive leadership position



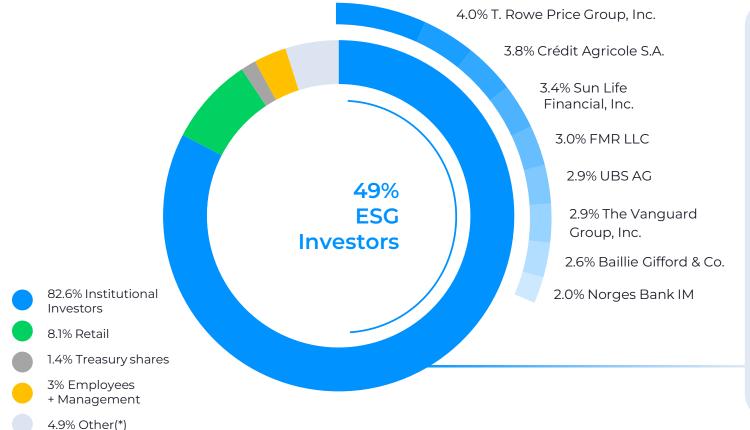


Euro Millions, % on Sales

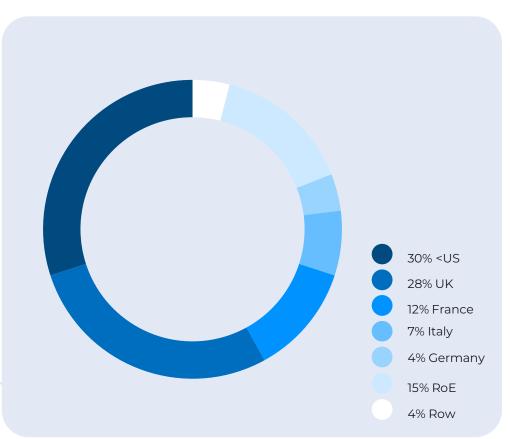
A public company



6.8% BlackRock, Inc.



Institutional investors by geographical area



Source: elaboration on Nasdaq data

(*) Mainly comprises shares held by non-institutional investors and by third-party holders of shares for trading purposes.



Defining our purpose

We drive the flow of energy and information everywhere to enable and sustain human achievement.

Our vision and **mission**

Vision

Energy and information help communities develop. That's why it's so important that they're always available, and that they're supplied: *Effectively. Efficiently.* Sustainably.

Mission

We provide our customers with superior cable solutions based on state-of-the-art technology and consistent excellence in execution, ultimately delivering sustainable growth and profit.

Sharing our values

Drive

We aim to lead the **industry** evolution, combining our ability to develop **people and business**, in a clear direction while anticipating customer needs.

Trust

We want to create an environment of trust that leverages **diversity** and **collaboration**, where people are empowered to make decisions with **integrity**.

Simplicity

We strive to simplify anything we can, focusing on high **value generating activities** and timely decisions to boost our company results.



New Organization





Our sustainability journey rooted in the past

(Qp **SBTI APPROVAL** Optical cable FlexRibbon **TCFD REPORT** 6912 fibers **BOARD SUSTAINABILITY** COMMITTEE (Qo **INCLUSION** 2021 **OF ESG IN MV P-Laser REMUNERATION** (Qp **FIRST** 2020 **SUSTAINABILITY REPORT** German Corridors World first 525 kV 2018 fully recyclable HVDC P-laser insulation for Eco cable **MV** cables 2014

FIRST INTEGRATED REPORT

2023

BUILDING TOMORROW'S SUSTAINABILITY

2022



- Submarine 525 kV
- E3X robot for OHL

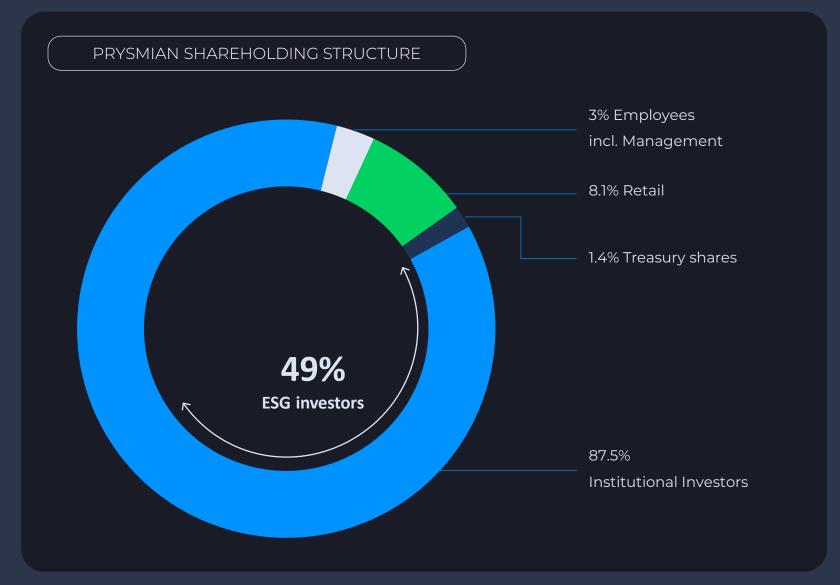


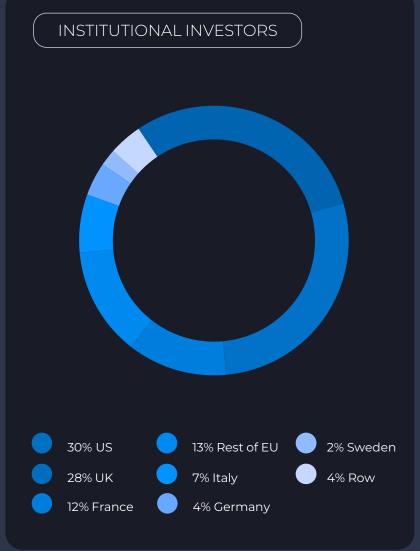
Key innovations with sustainable impact



2006

A truly public company, based on inclusion







We innovate to support our Sirocco E3X Robot Extreme customers and to go beyond the value chain Circular economy Alesea Megawatt charging solutions Supply chain **Product** design digitalization **Smart PRY-ID** accessories Selection of innovative solutions **All Ground**

Sustainability also means equity and inclusion

45-50%

Employees holding shares by 2027

> +500 Women in STEM by 2027

35-37

Training hours for employee





Promoting talent within under-privileged communities



1,400+

Children

400+

Women and young girls



315 women and young girls in LATAM



625 children in the Netherlands



100 women and 800 children in Oman



Sustainability development goals



















We are included in







Our Social Ambitions

2030 SOCIAL AMBITION TARGETS

HEALTH & SAFETY

Injuries Index towards 0 (employees & contractors)

GENDER EQUALITY

50/50 in Recruiting of Desk Workers

30% of Women in Senior Leadership roles

25% of Women in the Total Workforce

+500 women in a fully dedicated STEM program

Zero Pay Gap Desk Workers

ETHNICITY INCLUSION

More than 30% of Executives from under-represented Nationalities ethnicities/origins

Local mentoring programs for 500 students coming from minorities-poverty

EMPOWER LOCAL COMMUNITIES

At least a project per year, with focus on developing countries and vulnerable communities

Local projects with donation of optic and electric cables

DIGITAL INCLUSION

Connecting 100% (over 30,000 of our employees) through global platforms, achieving a proper level of adoption

UPSELLING & ENGAGEMENT

40 yearly hours per capita of experienced learning for all employees

More than 25% of employees involved in mobility/growth experience every year

50% of employees as stable shareholders through share ownership plans (YES)

Higher than 80% response rate o Engagement Survey

Leadership Impact Index improved to 70-80%



Innovation defines us

quickly as they do.

To us, innovation means meeting the needs of our customers and communities by understanding their business drivers as

Our ability to innovate is what makes us a market leader, with a track record of delivering products that are faster, smarter and more sustainable than before. In other words, products that are simply better to enable the **energy transition** and power the digitalization and electrification of our communities in a sustainable way.

2023 Numbers

128

invested in R&D

26

and universities

patents covering

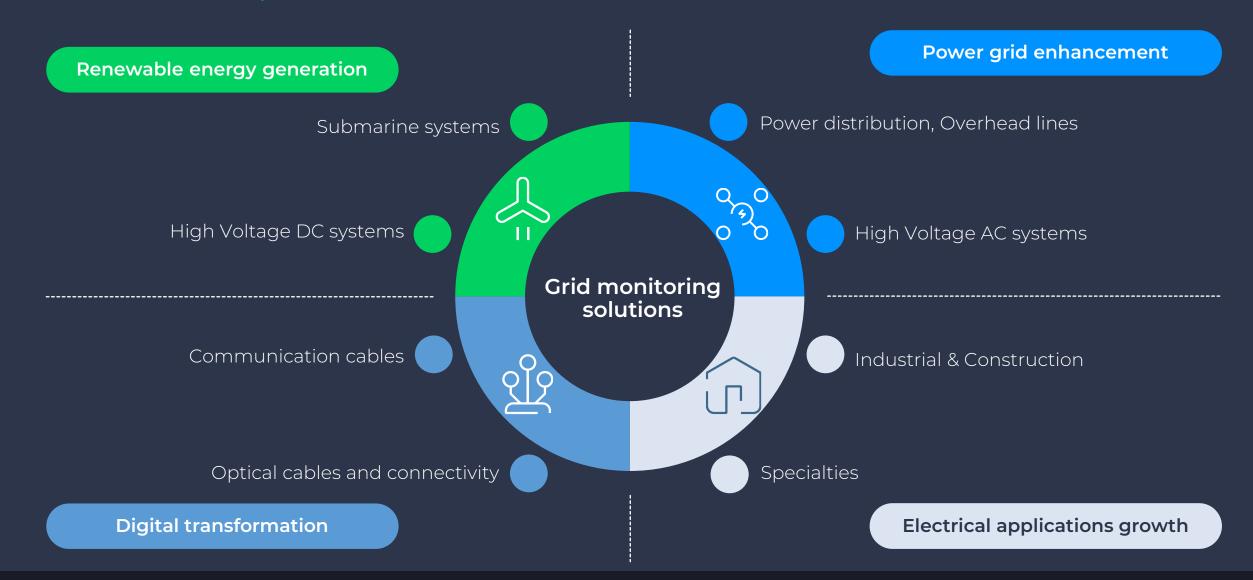
258

launched in 2023



Capturing market trends

Balanced and innovative portfolio





Deploying cutting-edge technologies

Balanced and innovative portfolio

525 kV P-Laser HVDC interconnectors

Renewable energy Generation

Electrical applications growth

PRYSOLAR, innovative PV cable

PRY-CAM, technology for advanced monitoring



E3X technology for OHL power enhancement

Power grid enhancement

Digital transformation

Sirocco, the first 180µm fiber cable



Our People Strategy



Jobs, Sizing & Cost

- Workforce Reporting & Planning
- Cost Optimization Strategies
- Job Banding



Talent Acquisition & Employer Branding

- Onboarding
- Graduate Program
- STEM IT| SELL IT | SUM IT
- Employer Branding Strategy



Engagement

- YES
- SpeakUP
- Prysmian People (Intranet)
- New Working
- Policy



D&I and Sustainability

- Side by Side
- Volunteering
- Human Rights



Talent Management

- P+ performance management
- Succession Planning
- Academy
- Internal Job Posting
- My Mentorship



Rewarding & International Mobility

- Value4All
- International mobility Policy



