



In the business of positive energy

A European Leader in Renewable Operations

Company Profile - 2025

Who We Are



INDEPENDENT

Established in 2008,
independent ever since



PAN-EUROPEAN

Operating across 14 countries
through 54 locations



UTILITY-SCALE

Servicing over 10 GW
generating €2bn annual sales



RENOWNED CLIENTS

Our clients are world leaders in
renewables



MULTI-TECHNOLOGY

Wind, solar, hydro
and battery storage



What We Do



WE MANAGE

World-class technical and commercial management services



WE CHECK

Bespoke technical audits, due diligence, plant inspections



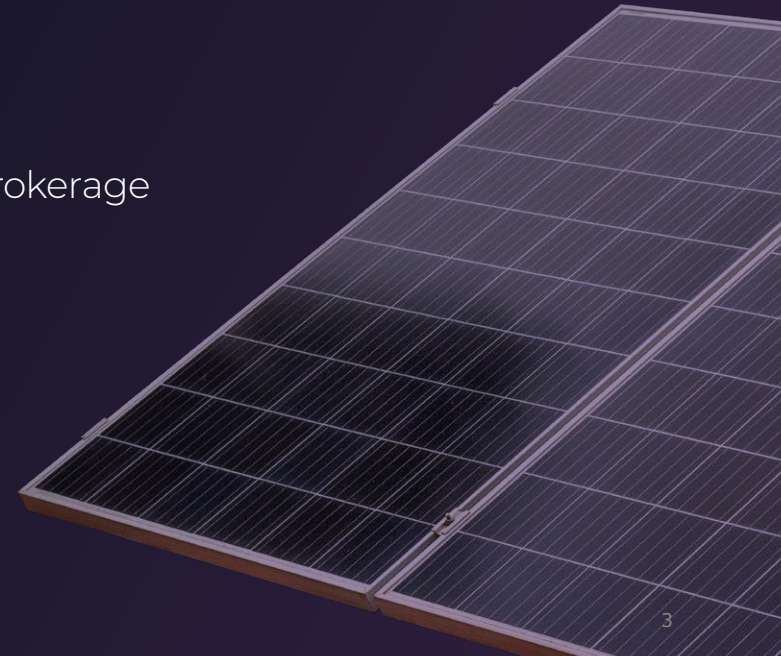
WE MONITOR

Market-leading monitoring, performance and analysis software



WE INSURE

Taylor-made insurance brokerage and audits



Company Highlights



2008

WPO established
17 years of successful history

14

countries

Good

Banque de France
credit rating

€60m+

long-term order-book
revenue

120

staff

9001
14001
27001
45001

ISO

certified

Industry recognition



WPO is compliant with the EU's SFDR Art. 8 for Impact investment in terms of: Turnover, Capex and Opex

Listed in Financial Times FT-1000 – one of the Europe's Fastest Growing Companies 2017

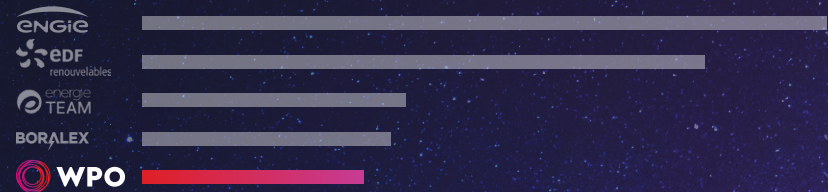


Certified ISO 9001, ISO 14001, ISO 45001, ISO 27001



ISO 9001
ISO 14001
ISO 45001
ISO 27001

Listed in top 5 wind operations companies in France (Cap Gemini – France Renouvelables), 2024



EcoVadis Silver Medal Rating, 2024 (top 15% out of 130,000+ companies audited)



Serviced Portfolio



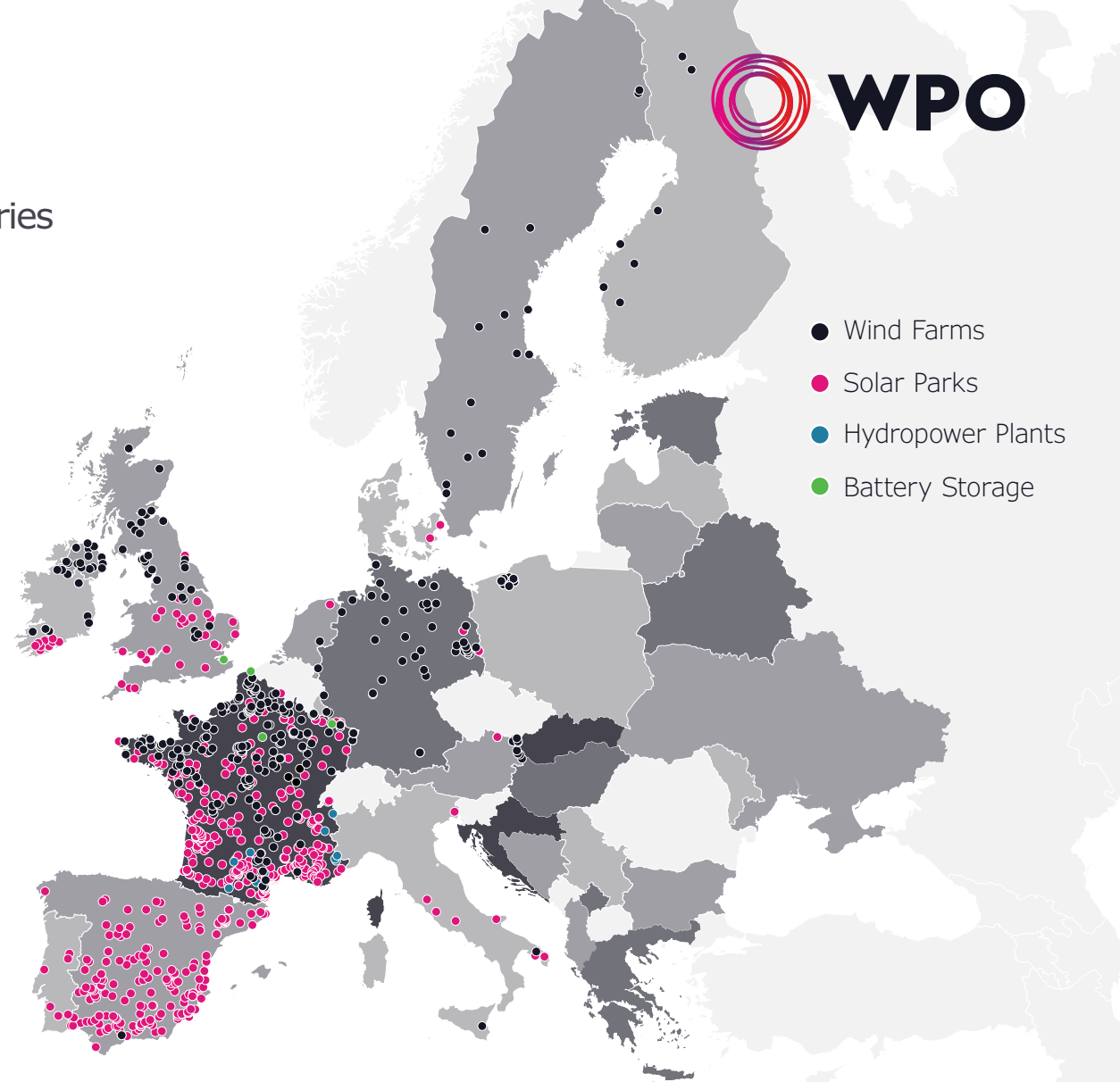
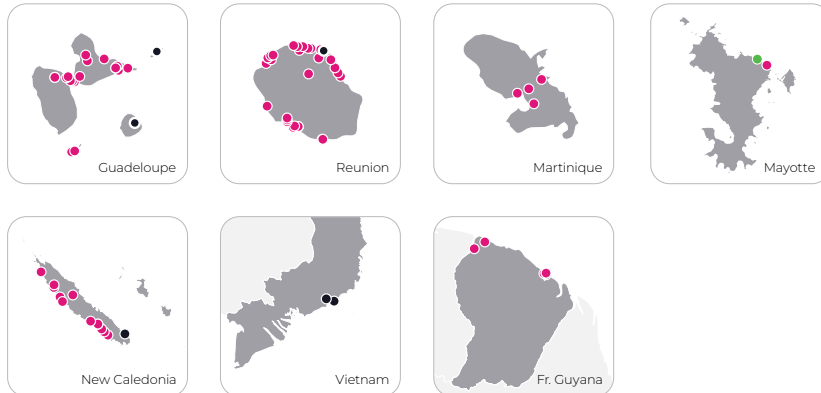
Stretching Out



We operate in 14 European & overseas countries

Austria	Ireland	Spain
Denmark	Italy	Sweden
Finland	Netherlands	United Kingdom
France	Poland	Vietnam
Germany	Portugal	

Overseas sites

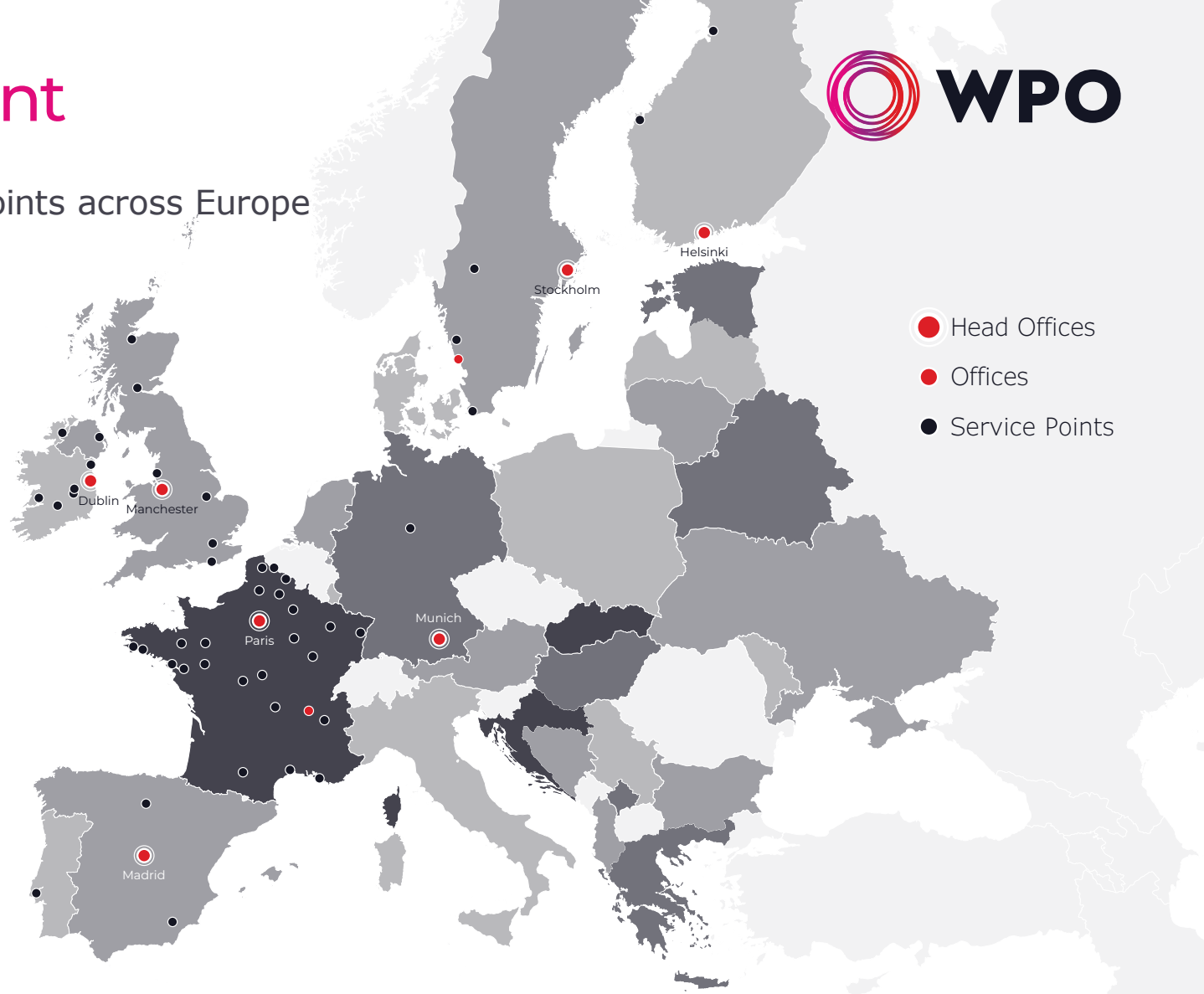


European Footprint



120 staff | 54 offices & service points across Europe

Finland
France
Germany
Ireland
Portugal
Spain
Sweden
United Kingdom



Market Differentiators



What sets us apart?

CLIENT CENTRIC CULTURE

our business
relies on complete
customer satisfaction

EXCELLENT TRACK RECORD

with major international
asset owners &
fund managers

OUR OWN MONITORING & ANALYSIS SOFTWARE

is a successful
Software as a Service

MARKET LEADING DIGITALISATION CAPABILITY

enabling smarter management and secure data – certified to ISO 27001

TOTALLY INDEPENDENT

no development assets,
no O&M contracting,
no conflict of interest

AGILE, FLEXIBLE, PRIVATELY OWNED ENTERPRISE

lean, efficient,
integrated organisation

BROAD MARKET REACH

active in 14 European
countries

Management Board



Barthélémy Rouer
CEO



Duncan Levie
MD, SALES



Alexandre Bertrand
MD, DIGITALISATION



Christophe Cuzol
TECHNICAL OPERATIONS



Lara Moretti
HUMAN RESOURCES



Hugues Thibault
CFO



Delphine Hubas
HSEQ

Growth

Over our 17 year history



STAFF



SERVICED PORTFOLIO



Utility Scale

Servicing 10 GW 24/7/365



WIND



2025	6,116 MW
2018	2,770 MW
2013	420 MW
2008	48 MW

SOLAR



2025	3,586 MWp
2018	707 MWp
2013	85 MWp
2008	24 MWp

BATTERY STORAGE



2025	549 MWh
2021	25 MWh

HYDROPOWER



2025	15 MWe
2021	15 MWe

Wind Portfolio



Market Share: France = 3,017MW (13% capacity)
Sweden = 718 MW (4%), UK = 617 MW (4%)

6,116 MW

UNDER SERVICE

397

SITES

2,547

WIND TURBINES

340+

PROJECT COMPANIES

BRAND	SITES	WTG	MW
Vestas	130	919	2,331
Nordex	79	440	1,201
Enercon	81	417	825
Senvion	45	301	715
Siemens	21	187	416
GE	10	67	189
Siemens-Gamesa	7	33	157
Gamesa	10	78	120
NEG Micon	3	77	116
SGRE	3	16	31
Fuhrländer	1	5	13
Acciona	2	2	4
Bonus	3	3	1
TOTAL	397 SITES	2,547 WTG's	6,116 MW

Solar Portfolio



Market Share: France = 1,643 MW (7% capacity)
Spain = 877 MW (3%), UK = 525 MW (3%)

3,586 MWp

UNDER SERVICE

843

SITES

7%

OF TOTAL CAPACITY IN FRANCE

740+

PROJECT COMPANIES

TECHNICAL
AND/OR
COMMERCIAL
ASSET
MANAGEMENT

AUO	Renesola
BP Solar	Scheuten Integra
BenQ	Schüco
Bosch Solar	SD Power
Canadian Solar	SolarEdge
C SUN	SolarWorld
Daqo	Sopray
ET Solar	Sunowe
First Solar	Sunpower
FranceWatts	Suntech
FT Solaire	SunVivo
IBC Solar	Talesun
Jetion	Tenesol
Jinko	Trina Solar
Phono Solar	Universal
Photowatt	Upsolar
QCells	VMH Energies
REC	Voltec

Hydropower & Battery Storage



Entered hydro and battery storage markets in 2021
Battery storage market share: France (14% capacity), UK (3% capacity)

301 MW

UNDER SERVICE

15

SITES

10

HYDROPOWER PLANTS

7

BATTERY STORAGE FACILITY

HYDROPOWER PLANTS

TURBINE TYPES	OEM
Francis	Andritz
	Escher Wyss
Pelton	HPP
	Hydrorealisation
	Mecamidi
Kaplan	Toye
	Zeco
Capacity	15 MW

STORAGE PLANTS

BATTERY CONTAINERS	OEM
188	SAFT/CATL
Capacity	549 MWh / 341MW

Asset Management

Safe, Reliable, Fit-for-purpose



TECHNICAL

- Performance analysis
- Monitoring & Reporting
- Warranty management
- PPA¹ monitoring
- ESG² Reporting
- Permitting compliance



SITE MANAGEMENT

- Contractor management
- Stakeholder management
- Site custody
- Statutory inspections
- HSE³ compliance



COMMERCIAL

- Contracts Management
- Directorship mandates
- Insurance
- Off-taker management
- Procurement
- Project compliance



FINANCIAL

- Accounting
- Cash management
- Company secretarial
- Lender compliance
- Forecasting & budgeting



24/7 OPERATIONAL CONTROL

- Site access & egress management
- Emergency response in local language
- Live grid monitoring
- Control Point services
- ICPE⁴ and WTSR⁵ compliance

¹ Power Purchase Agreement

² Environmental & Social Governance

³ Health & Safety, Environment

⁴ Installations Classées pour la Protection de l'Environnement

⁵ Wind Turbine Safety Rules

Specialist Services

Ensuring you get the most out of your assets



TECHNICAL ADVISORY

- Due-diligence
- Performance Analysis
- Technical Opinions
- HSEQ Audits



TECHNICAL INSPECTIONS

- End of Warranty
- Commissioning
- Bespoke Testing & Measurements
- HSEQ Checks



PROCUREMENT & TENDERING

- Sourcing
- Tendering
- Contracting



INSURANCES

- Policy Audits
- Brokerage
- Claims Management
- In association with **enrsur**

Technical Inspections



Everywhere in Europe

In-depth inspections and component monitoring — can reduce operations and maintenance costs by up to 8%, while increasing annual energy production by 11%*



WIND
SOLAR



HYDROPOWER
BATTERY STORAGE

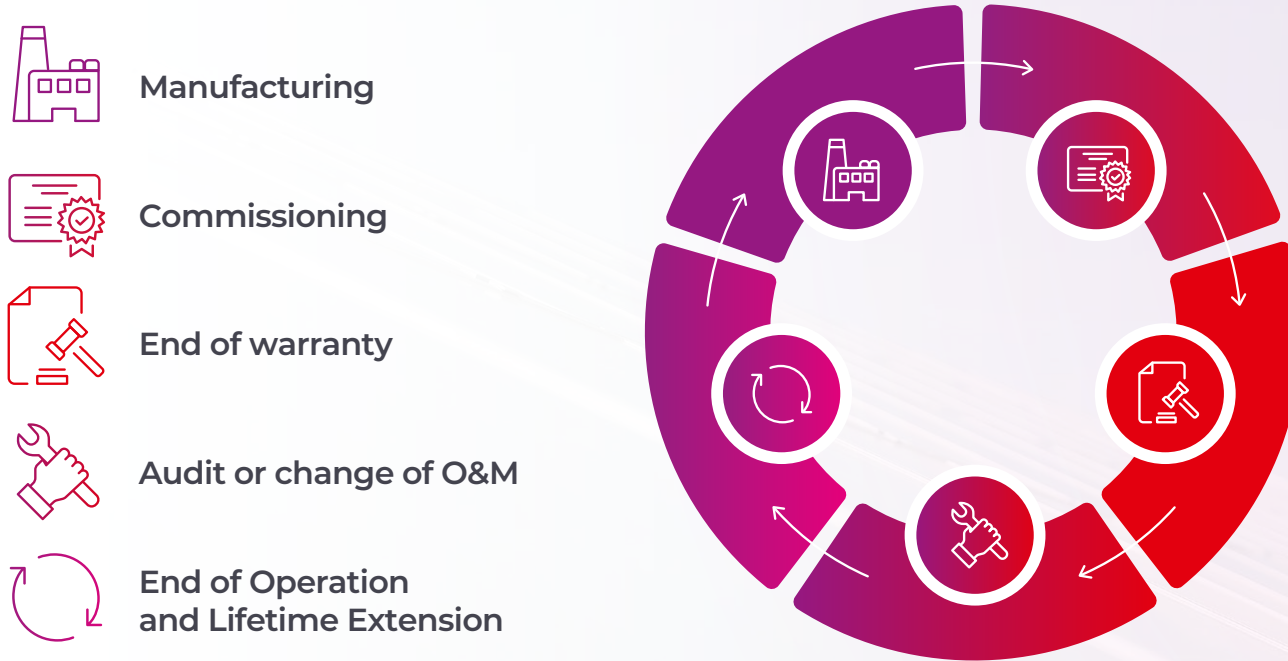
Highly Skilled
technical team

4000+
technical
inspections

80+ years
team experience
cumulated

* Source : TURNBULL, Alan, CARROLL, James. Cost Benefit of Implementing Advanced Monitoring and Predictive Maintenance Strategies for Offshore Wind Farms. Energies, no. 14(16), 2021. [URL: <https://doi.org/10.3390/en14164922>.]

What are the critical moments for inspecting your assets?



- Revenue increased
- Costs saved
- Lifetime extended
- Production optimised
- Safety assured

Software As A Service

Market-leading asset monitoring, performance and analysis platform

Dashboard

DESKTOP and MOBILE



Complete overview
of your assets



Best health KPIs for asset managers



By Experts
For Experts



Secured & adapted
to you



Software As A Service



Securing data, minimising clicks, enhancing visibility, delivering trust



They trust WPO





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