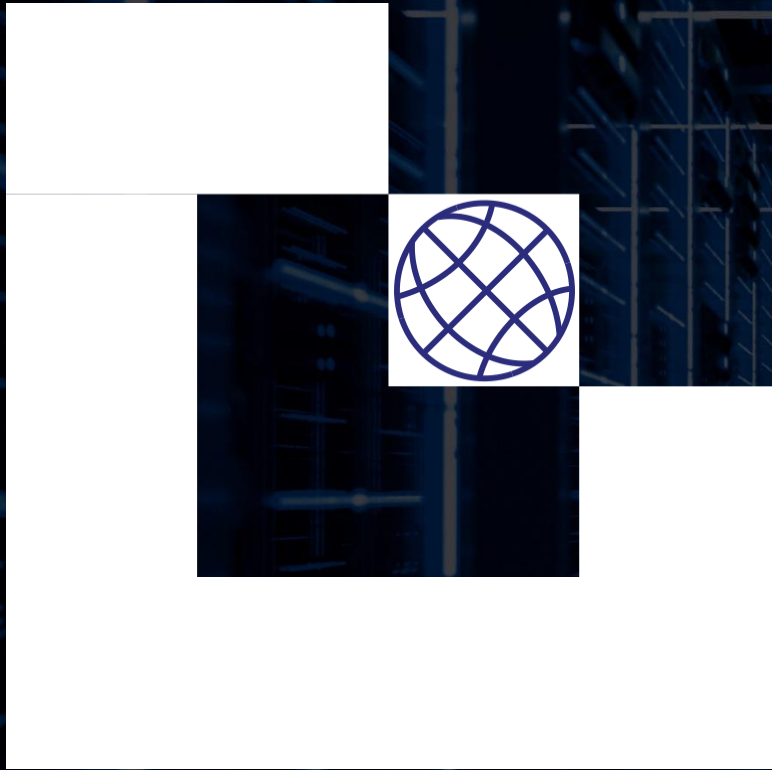




LANGLEY

GRID-FREE POWER ALWAYS ON.





Power Solution for Data Centers

LANGLEY

We have the power.

Langley Holdings

\$1.5bn

annual
turnover

5,500+

people worldwide

18

Manufacturing
sites

90

Sales and service
subsidiaries
worldwide

3 Divisions: Power Solutions. Print Technologies. Other Industrials.

Langley Holdings. Power Division



MarelliMotori
Powering the future®

BERGEN
ENGINE
ON LAND. AT SEA.

Formerly Rolls-Royce Bergen Engines



PILLER
Power Systems

Nothing protects quite like Piller

BERGEN
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Industry pioneers for 80 years



The BIGGEST CHALLENGE facing
the data center sector right now

Grid Availability

Europe: to 2030: 9 GW > 17 GW
Spain: 6% - 16%

What options for Power do Datacenters have?

Timings refer to full project execution & assume baseload power

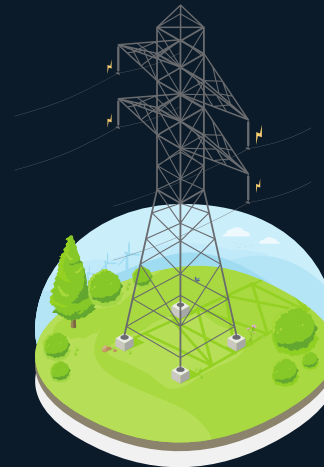
Time to Power



18 months



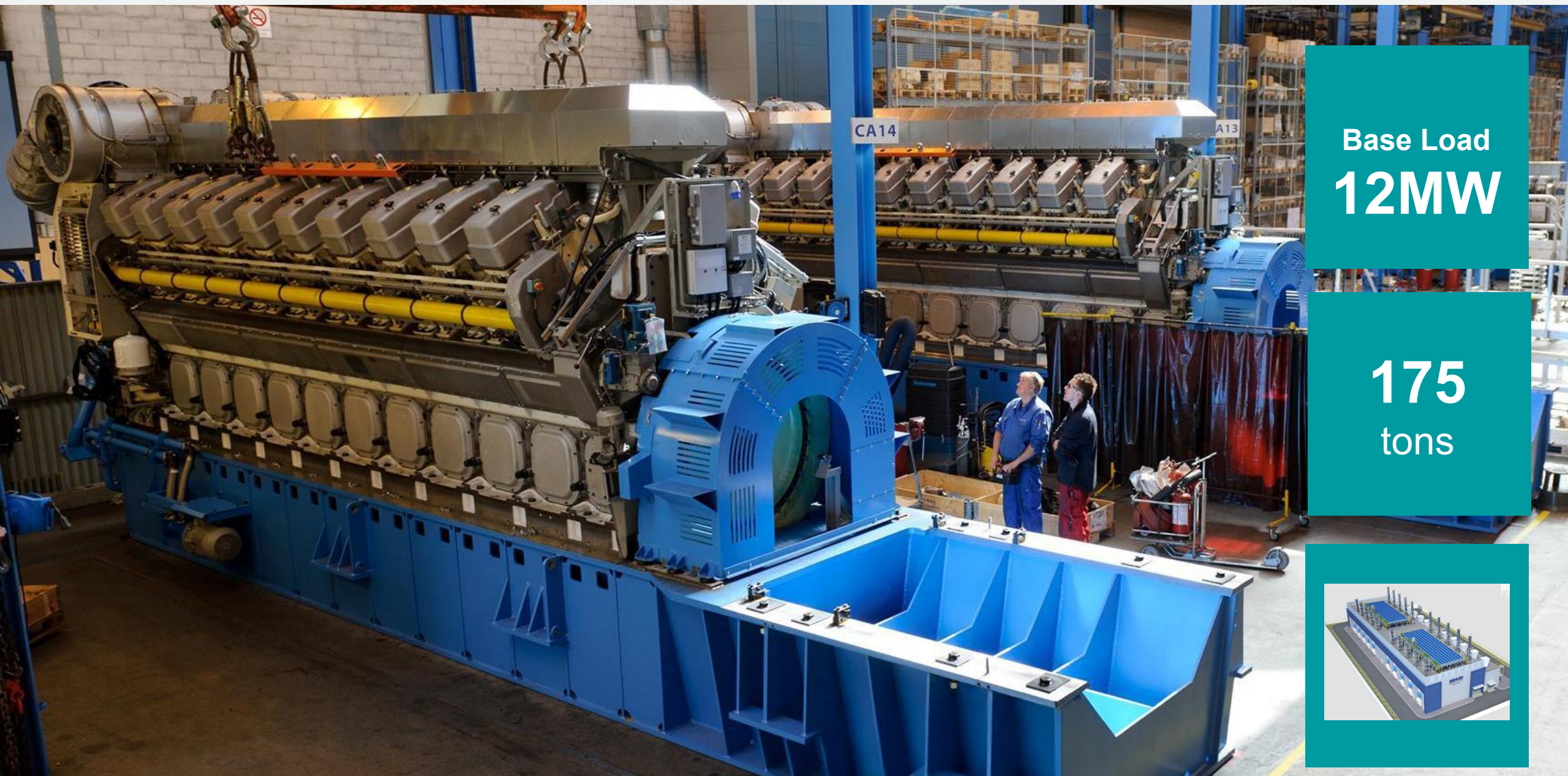
3-4 years



5-8 years



10 years + →



Base Load
12MW

175
tons





**Future
Fuel
Ready**

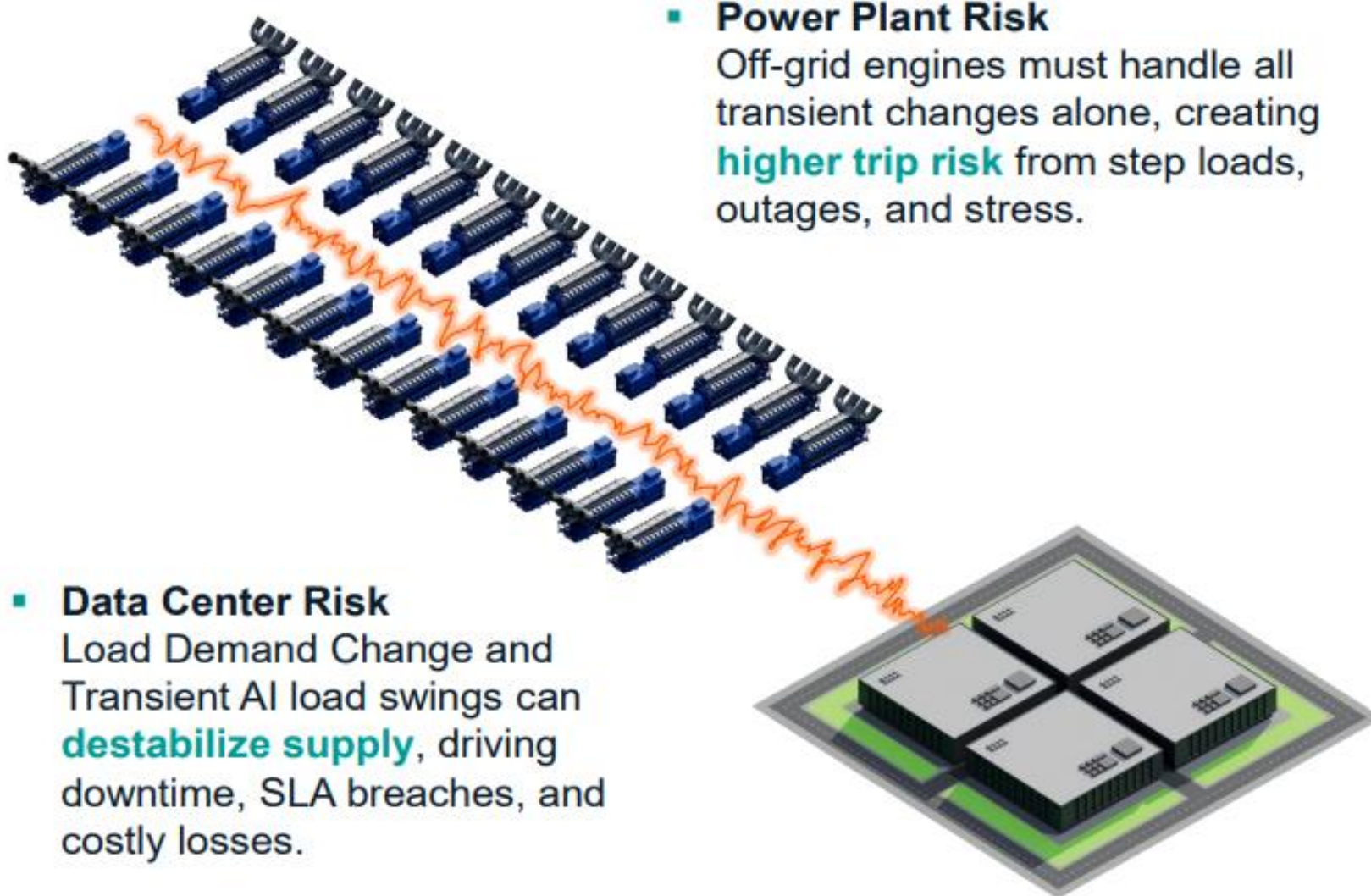
Low Emissions

**Hybrid-Compatible
Solar
Wind**

The Challenge

Off-grid power plants and hyperscale data centers face a shared instability risk.

Together, engine trip risks and data center fluctuations amplify each other, leaving both sides exposed.





PILLER
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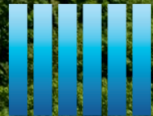
Reserva
Federal USA



Bank of England
Banco
Inglaterra



Banco Central
Europeo

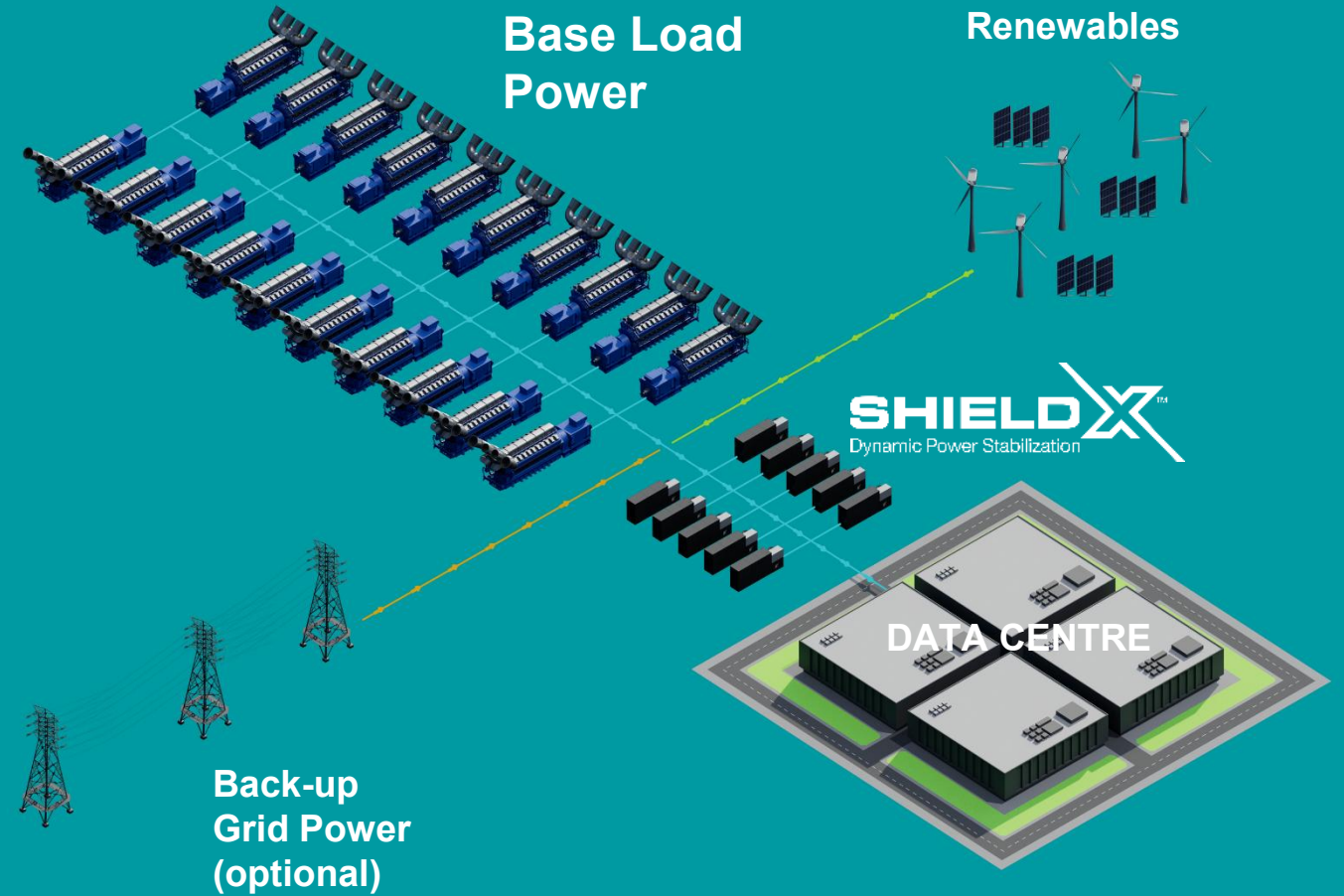


Bolsas NY y Londres



CIA

GRID-FREE POWER. **ALWAYS ON.**



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Dynamic Power Stabilization

**Grid-Free
Or
Hybrid**

Always-On

**Power
Stabilization**

**Reduced
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Tier IV Resilience - 99.999% Availability

Thanks for your attention !



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