

Cummins and Accelera



Engines



Power generators

Components

Distribution

E-Mobility



Electrolyzers



Fuel Cell Systems



Electrified Components



ePowertrain Systems



Traction Systems

Accelera by Cummins

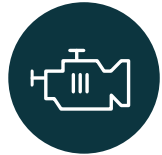
190
Countries



69.9K
Global Employees



1.3M+
Engines built



10.6K
Distributor & dealer locations



\$34.1B
Full-year revenues 2024

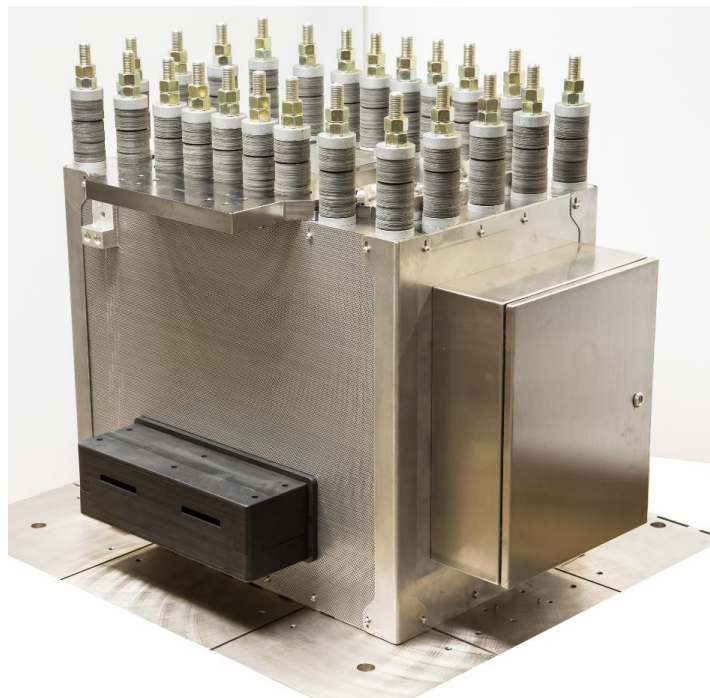


106 YEARS
of industry leadership

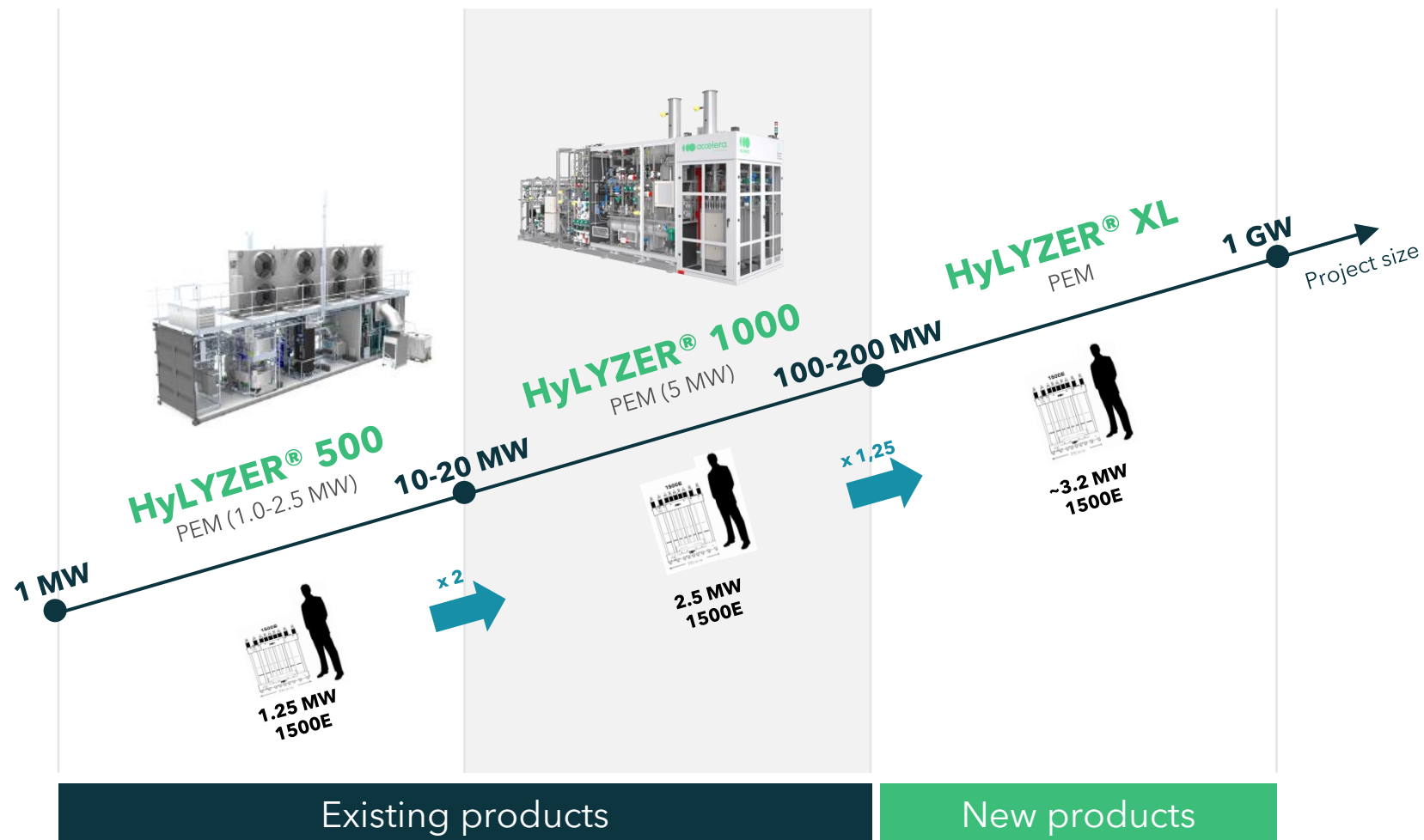


*as of Dec. 31, 2024

HyLYZER® : the industry benchmark for PEM electrolysis



	1500E cell stack (small)	1500E cell stack (high)
Nominal input power	1.25 MW	2.5 MW
Nominal hydrogen flow	250 Nm³/h	500 Nm³/h
Operating pressure	30 barg	30 barg
Used in products	HyLYZER® 500	HyLYZER® 1000



HyLYZER® - selection of project references

HyLYZER® 500 - PEM		HyLYZER® 1000 - PEM	
<p>HySolar, 2.5 MW, Netherlands</p> 	<p>WindGas Reitbrook, 1.5 MW, Germany</p> 	<p>Air Liquide Becancour, 20 MW, Canada</p> 	<p>GAIL, 10 MW, India</p> 
<p>PtH2 Mallorca, 2.5 MW, Spain</p> 	<p>Refinery, 10 MW, Europe</p> 	<p>FPL (NextEra), 25 MW, US</p> 	<p>BP Lingen, 100 MW, Germany</p> 

Key messages : Electrolyzer business

- ✓ **75 years** of expertise in water electrolysis
- ✓ **+600 electrolyzers** delivered to industrial customers
- ✓ Focus on **PEM electrolysis**
- ✓ Most powerful **single PEM cell stack: 2.5 MW**
- ✓ **World-class project references**
- ✓ **GW-scale** production capacity in place across 3 continents
- ✓ Accelera is wholly owned by **Cummins Inc.**

