

Energizing our world.

May 2025

100 years

of saying yes to our customers





a legacy of innovation and industry

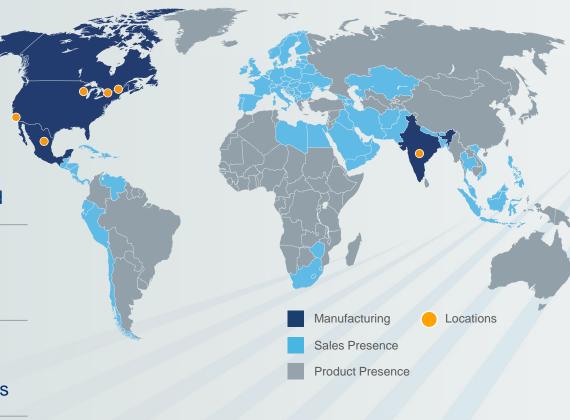
2

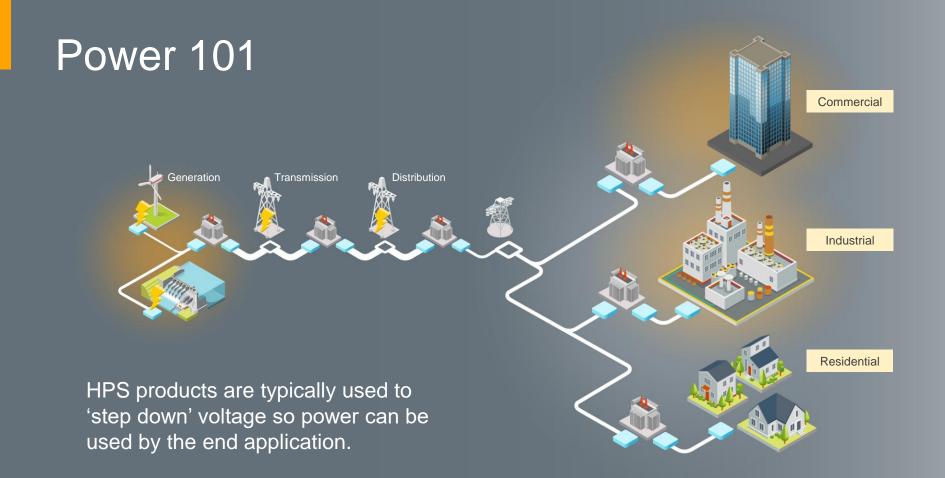
Global Reach

18 Locations owned & operated

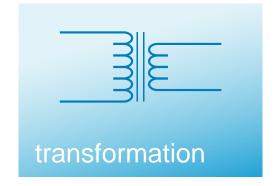
1,900 Employees

2,800+Distributors

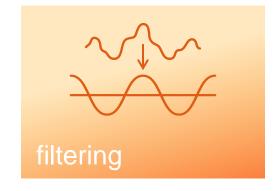




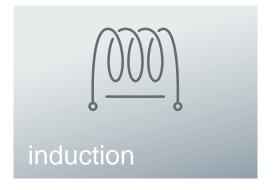
What Our Products Do



To make power usable.



To clean power that contains harmonics.



To provide controlled heating.

Markets We Serve















Transformers Are Ubiquitous In Power Systems

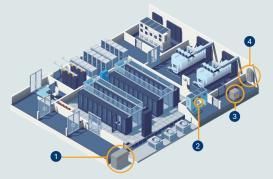
Commercial Construction

- 1. Solar Transformer
- 2. Low Voltage Distribution Transformer
- 3. Medium Voltage Transformer
- 4. Harmonic Filter for HVAC
- 5. Transformer for EV Charging



Data Centers

- Medium Voltage
 Distribution Transformer
- 2. Reactor
- 3. Harmonic Mitigating Transformer
- 4. Active Harmonic Filter



Mining

- 1. Medium Voltage Transformer
- 2. Passive Harmonic Filter
- 3. Encapsulated Transformer
- Medium Voltage Distribution Transformer
- 5. Reactor
- 6. Low Voltage Distribution Transformer
- 7. dV/dT Filter
- 8. Active Harmonic Filter



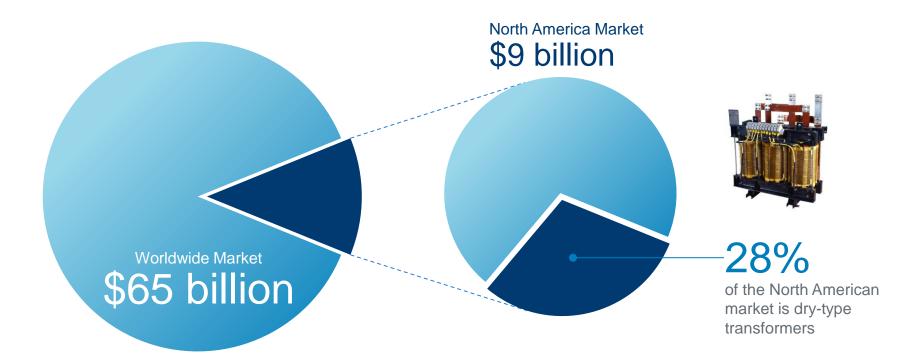
Public Infrastructure

- 1. Solar Transformer
- Low Voltage Distribution Transformer
- Medium Voltage
 Distribution Transformer
- 4. Low Voltage Distribution
 Transformer
- 5. Active Harmonic Filter





Growth Potential



Key Demand Drivers Landmark Legislation Aging Infrastructure Renewables Growth High-Growth Reshoring Markets Initiatives

Growing Clean Energy Sector

Hammond Power is playing a key role in the transformation to cleaner energy.



Greening + upgrading global electrical grid



Utility scale renewable build-out



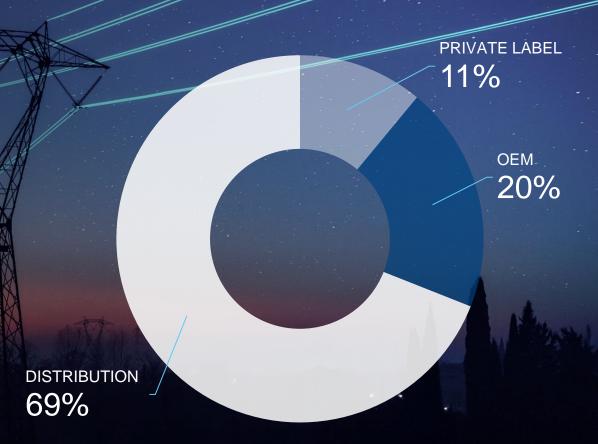
Electrification of transportation

Competitive Strengths:

- 1. Size & Scale
- 2. Customization is Standard
- 3. Diversification
- 4. Broad Market Access

How We Go To Market

Our broad market reach allows us to diversify our customer base and the markets we serve, resulting in low customer concentration.



Size & Scale

As the largest dry-type transformer manufacturer in North America HPS benefits from greater:

- Purchasing power
- Manufacturing flexibility
- Ability to develop deep expertise



Mass Customization

Providing industry leading engineering and manufacturing capabilities.

50-55% of all sales are custom

9K

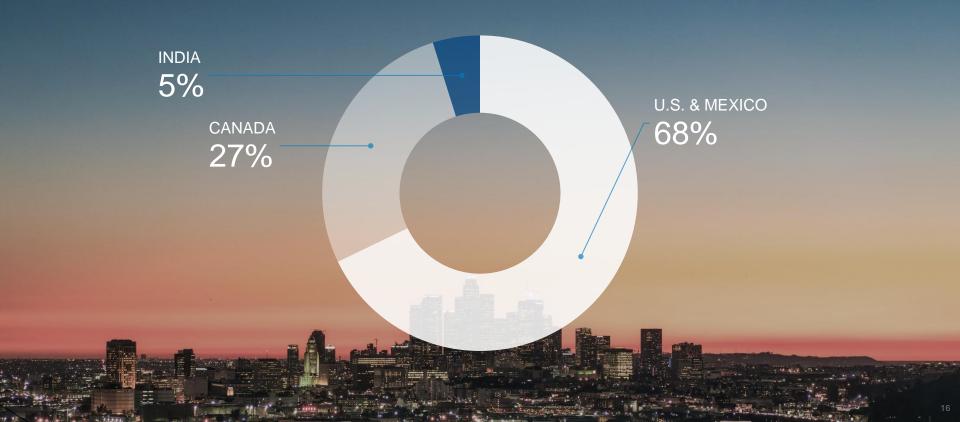
Individual SKU's per year

450K

Transformers shipped per year



Geographic Diversification



Industry Diversification

DISTRIBUTION (any segment)

61%

Primarily commercial and industrial

\$200K

average customer spend per year (TTM)

TRADITIONAL SEGMENTS

20%

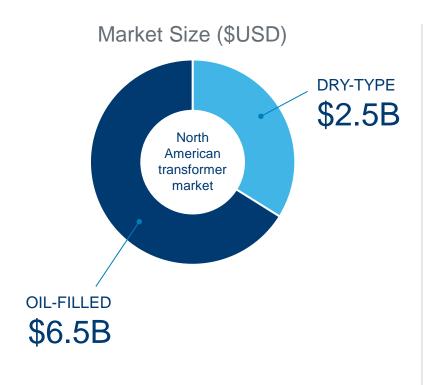
Commercial construction
Oil & gas
Mining
Industrial
Infrastructure

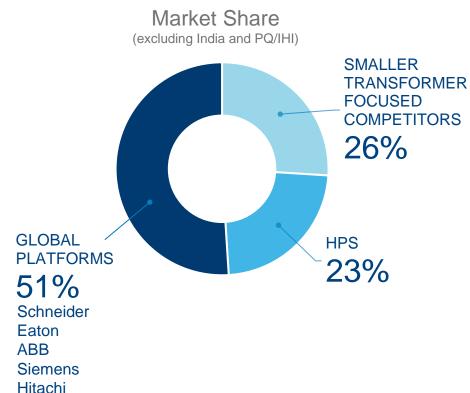
EMERGING SEGMENTS

19%

Renewables EV charging Data centers Semiconductors

Market Size + Share

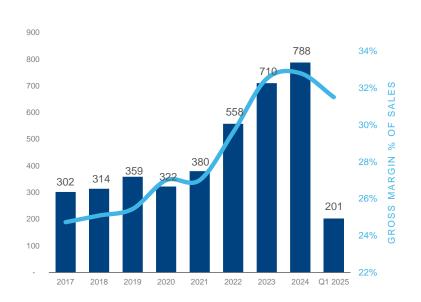




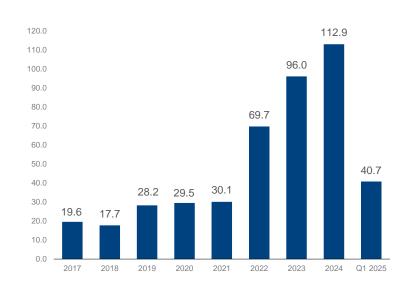


Track Record of Profitable Growth

CONSOLIDATED SALES vs GROSS MARGIN % OF SALES (\$millions)



EBITDA (\$millions)



Robust Financial Platform

\$55M Free Cash Flow (2024)*

43%
5-Year EPS CAGR

28%
5 Year Dividend CAGR

12-16%
Targeted EBITDA Margins

\$50M

\$510м

Total Assets (03.29.2025)

\$0 Long-Term Debt

^{*}After working capital increase to support business growth.

Capital Allocation:



Thank you



Capital Markets Overview

HPS.A MARKET DATA (04.16.25)

9.12_M

Class A Common Shares

2.78_M

Class B Common Shares (4 votes/Share)

~1.3% Dividend Yield

~\$1.0B Market Capitalization

\$160.51/\$69.29 52 Week High/Low

