

4th Annual Alpha Select Conference



POWERING A GREENER FUTURE

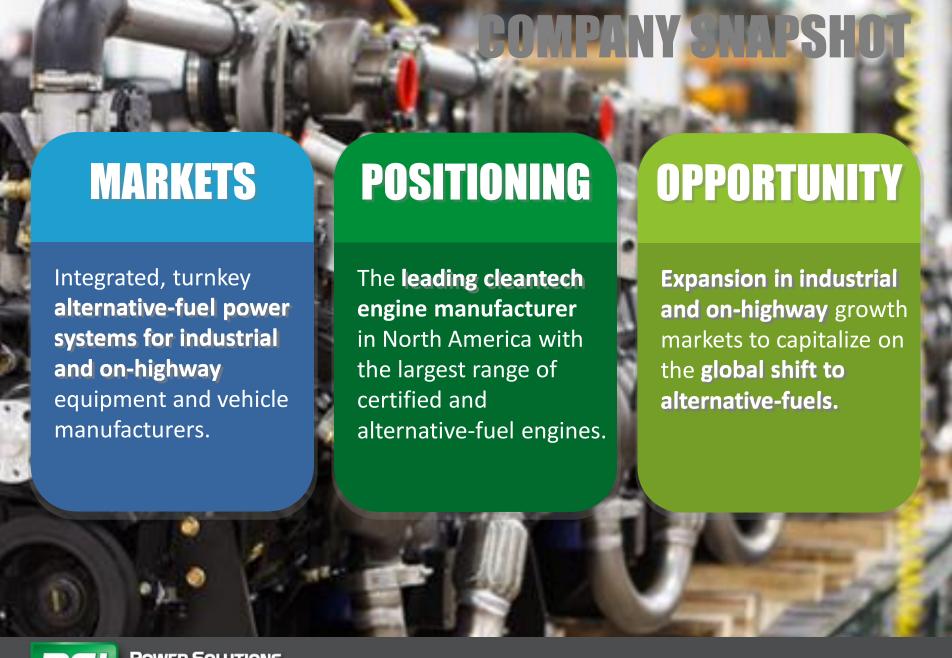


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THIS PRESENTATION

WHAT WE DO

STRENGTHS

MARKET TRENDS

GROWTH INITIATIVES

FINANCIALS



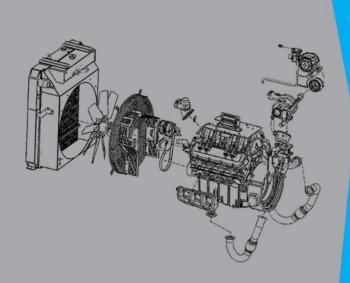
WHAT WE DO





WE BUILD POWER SYSTEMS

From design to application, we provide complete drop-in power solutions.



Design & Engineering Advanced Manufacturing Global Sourcing & Procurement



Assembly & Production Testing & Certification Quality Controls

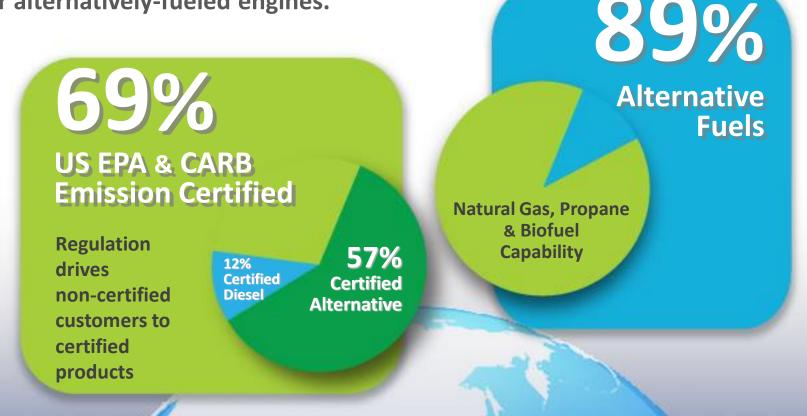


Vehicle Integration Aftermarket Service & Support Equipment Monitoring



WE ARE CLEAN TECHNOLOGY

PSI's fuel-flexible, emission-certified power systems are built to meet the growing global demand for alternatively-fueled engines.





WE POWER PRODUCTIVITY

The largest range of certified and alternatively-fueled engines in the world.

INDUSTRIAL













.97L

2.0L/2.4L

3.0L

4.3L

5.0/5.7L

8,8L

N-HIGHWA













4.8L

6.0L

8.8L

11-15L

Transmission

Hybrid

HEAVY-DUTY













8.1L

11.1L

14.6L

18.3L

21.9L

HHP



WE POWER PRODUCTIVITY

Our systems power homes, lift containers, move dirt, chip trees, pump oil—and much more.





STRENGTHS



GLOBAL STATE-OF-THE-ART MANUFACTURING & DESIGN

PSI's facilities incorporate lean manufacturing and stringent quality controls to deliver solutions at a low cost, on-time and on-spec.



- Flexible assembly lines and multi-shift production easily adapt to changes in demand
- Sophisticated design software, process automation, wire guided racking, and interactive 3-D assembly line schematics ensure quality
- Six Sigma, ISO 9001:2008, and 5S guide management of 400,000+ sq. ft. engineering, assembly and distribution space
- Joint venture with MAT in China to develop and expand PSI power systems in Asian market
- Ample Capacity for future expansion at Wood Dale, IL manufacturing facility
- **3-D modeling, rapid prototyping** and in house test facilities enable OEMs to completely outsource engine development to PSI



CERTIFIED EMISSION COMPLIANCE

Comprehensive emission expertise creates a barrier to entry for competitors and relieves customers of an onerous burden.



- Complexity and cost of compliance drives OEMs to outsource services that PSI provides
- PSI is Manufacturer of Record (MOR) for alternatively-fueled engines
- Twenty years experience meeting emission control needs, with numerous US EPA and **CARB** emission certificates*
- Wide selection of engines certified for mobile, stationary and on-highway applications across multiple fuel types



^{* &}quot;EPA" is Environmental Protection Agency, "CARB" is California Air Resources Board.

CONSOLIDATION & DROP-IN INTEGRATION

PSI's global sourcing, supply chain consolidation, and complete system integration reduce cost and complexity for customers.

- Aggregation of components across PSI products creates purchasing power
- Fuel- and platform-agnostic engineering enables PSI to be a full-service,
 sole-source supplier across an OEM's entire product range
- **In-house** engineering, assembly, integration and testing consolidates a complex system of stages and parts into one fully-built & packaged product





AFTERMARKET SERVICE & SUPPORT

PSI has comprehensive aftermarket sales, product service and support expertise.



- **Packaging solutions** from wood crating to returnable metal racking to part kitting
- Sophisticated aftermarket parts, service and online warranty programs for OEMs
- Specialized scheduling and release systems help customers achieve inventory-reduction goals
- Proprietary components drive strong high-margin sales—aftermarket parts sales represent consistent, growing revenue stream of roughly 10% of total revenues

CUSTOMER-FOCUSED PRODUCT LEADERSHIP

Several strengths combine to set us apart from competitors.

Market-Driven Design & Development State-of-the-Art Manufacturing & Quality **Systems**

Aftermarket Service & Support



Global **Sourcing & Supply Chain** Consolidation

Emission Compliance Certification



MARKET TRENDS



FAVORABLE MARKET TRENDS

Government regulation, changes in the fuel market and environmental consciousness are shifting economics in favor of alternative-fuel engines.

GOVERNMENTAL

- Increasing emission regulation—EPA Tier 4, 99% diesel emission reduction
- CAFE fuel economy standards created a gap in medium- to heavy-duty truck & industrial applications
- Desire for domestic energy independence drives Natural Gas production
- Subsidies, tax credits and grants for alternative-fuels and green fleets

FUEL MARKET

- Dramatic improvements in alternative fuel infrastructure
- Low, stable cost of alternative-fuels due to abundant domestic supply
- Rising cost & volatility in diesel & gasoline fuel markets

<u>ENVIRONMENTAL</u>

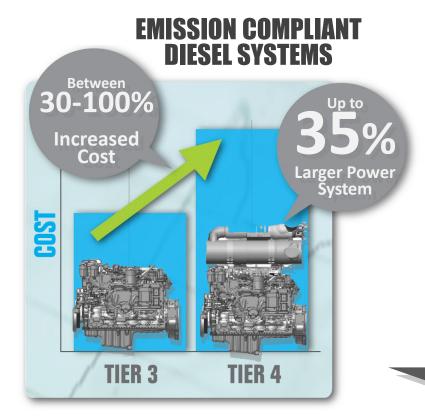
- Public eco-consciousness & health concerns about diesel fuel
- Corporate sustainability demands up & down supply chain
- PR benefits for companies going green
- Widespread availability of alternative fuels.





RISING DISADVANTAGES FOR DIESEL SYSTEMS

Increasing costs and complexity are pushing OEMs away from diesel systems and engine manufacturers out of certain markets, creating opportunities.



- High costs for EPA Tier 4 emission-compliant systems: after-treatment components, application redesign, training & service costs
- **Complexity** of meeting new regulations
- Increased weight and bulk of compliant diesel systems
- Operational disadvantages of after-treatment technologies
- Rising cost & volatility of diesel fuel
- **Health concerns**—diesel labeled carcinogenic



GROWTH INITIATIVES





PSI HEAVY-DUTY ENGINES

PSI created the Heavy-Duty line in 2008 to target a need in industrial markets for large, certified alternative-fuel engines.





GLOBAL FORKLIFT MARKET

FORKLIFT CLASSES





PSI PRODUCTS





Sources: Industrial Truck Association (ITA); Vertical Edge Limited, Global and China Forklift Industry & Construction and Equipment Industry in China reports



GLOBAL FORKLIFT MARKET EXPANSION

PSI is increasing sales in the large Asian forklift market with a low-cost, high-performance engine line backed by an exclusive supply agreement.





POWERING A GREENER FUTURE

New systems to deliver packages, tow cars, haul refuse and transport people.

- Internally designed and manufactured 8.8-liter fuel flexible engine
- Multi-year supply agreement with General Motors for 4.8-liter and 6.0-liter alternative fuel engines





U.S. ON-HIGHWAY TRUCK MARKET



Source: 2012 Vehicle Technologies Report, Oak Ridge National Laboratory: estimated 2011 production



NATURAL GAS VEHICLE MARKET — CHINA



Sources: International Association for Natural Gas Vehicles; ClimateWire





ON-HIGHWAY MARKET EXPANSION

Extension of PSI's turnkey solutions to the bus, delivery truck, city fleet and RV markets offers significant growth potential.

Clean, fuel-flexible, high-performance systems to meet the rigors of Class-4 to Class-7 on-highway applications.



ON-HIGHWAY

Recent Pilot Programs













FINANCIALS





PSI FINANCIAL SUMMARY

Strong Revenue and Profit Growth During 2012

USD \$000's Except per Share Amount	2010	2011	2012
Sales	\$100,521	\$154,969	\$202,342
Operating Income	\$4,066	\$9,805	\$12,316
Net Income	\$1,569	\$4,061	\$6,702
Adjusted Net Income	\$1,569	\$4,443	\$7,455
Adjusted EPS	\$0.19	\$0.48	\$0.81





PSI FINANCIAL SUMMARY

Second Quarter Update: continuing growth in 2013

USD \$000's Except per Share Amount	Q2 2013
Sales	\$59,138
Operating Income	\$3,840
Net Income*	(\$2,100)
Adjusted Net Income	\$2,269
Adjusted EPS	\$0.23





^{*} Includes \$4.2 million non-cash charge related to the increase in valuation of warrants

PSI FINANCIAL SUMMARY







BALANCE SHEET AND OTHER INFORMATION

BALANCE SHEET As of June 30, 2013				
Cash	\$1.4M			
Total Assets	\$100.4M			
Total Liabilities	\$76.5M			
Line of Credit	\$37.2M			
Shareholders' Equity	\$23.9M			

CASH FLOW DATA	LTM as 6/30/13
Depreciation & Amort.	\$1.4M
Capital Expenditures	\$5.2M
SHARES OUTSTANDIN	G as of 6/30/13
Common Shares * (Pro-Forma)	10.3M
Warrants	<u>0.5M</u>
Fully-Diluted Shares *	10.8M

*Includes 1,050,000 common share offering closed in July 2013 and excludes potential share based payment impact.



INVESTMENT HIGHLIGHTS

COMPETITIVE ADVANTAGES

Supply chain consolidation, drop-in integration and global sourcing deliver cost savings and convenience to OEMs

FAVORABLE MARKET TRENDS **Economic, environmental and regulatory factors** are driving demand for alternatively-fueled engines

EXPANDED MARKET PENETRATION

Expansion of Asian forklift engine sales with new products, exclusive OEM partnerships, and Asian facilities

NEW PRODUCT PIPELINE

Product launches in on-highway cleantech growth markets: bus, delivery truck, city fleet and RV

CONTINUING REVENUE GROWTH

2012 Sales of \$202M, up 31% over 2011, 2012 Net Income of \$6.7M, up 65% over 2011





RECONCILIATION OF NET INCOME & EPS

Fiscal Yea	Three Months	Three Months Ended June 30				
(Dollar amounts in thousands, except per share amounts)	2012	2011	2010	2013	2012	
Reconciliation of net income (loss) to adjusted net income:			(unau	udited)		
Net Income (Loss)	\$6,702	\$4,061	\$1,569	(\$2,100)	\$2,961	
Non-cash expense (income) from warrant revaluation	448	382	-	4,207	(1,050)	
Facility relocation and debt extinguishment costs	305	-	-	162	-	
Adjusted net income	\$7,455	\$4,443	\$1,569	\$2,269	\$1,911	
Reconciliation of diluted EPS to adjusted diluted EPS:						
Diluted earnings (loss) per common share	\$0.74	\$0.44	\$0.19	(\$0.23)	\$0.33	
Non-cash expense (income) from warrant revaluation	0.04	0.04	-	0.44	(0.12)	
Facility relocation and debt extinguishment costs	0.03	-	-	0.02	-	
Adjusted diluted earnings per common share	\$0.81	\$0.48	\$0.19	\$0.23	\$0.21	

The Company believes supplementing its consolidated financial statements presented in accordance with GAAP with non-GAAP measures provides investors with useful information regarding the Company's short-term and long-term trends. Adjusted net income and adjusted diluted earnings per common share are derived from GAAP results by excluding the non-cash impact related to the change in the estimated fair value of the liability associated with the warrants issued in the Company's April 2011 private placement. The Company excludes this non-operating, non-cash impact, as the Company believes it is not indicative of its core operating results or future performance. The warrant revaluation results from facts and circumstances that fluctuate in impact and is excluded by management in its forecast and evaluation of the Company's operational performance. Adjusted net income and adjusted diluted earnings per common share also exclude debt extinguishment costs and costs incurred in connection with the Company's relocation of production, warehousing and administrative offices into new facilities. The Company excludes these costs because the Company believes that they, similar to the warrants, are not indicative of the Company's core operating results or future performance and are excluded by management in its forecast and evaluation of the Company's operational performance.

Adjusted net income, adjusted diluted earnings per common share and other non-GAAP financial measures used and presented by the Company may be calculated differently from, and therefore may not be comparable to, similarly titled measures used by other companies. Investors should consider non-GAAP measures in addition to, and not as a substitute for, or as superior to, financial performance measures prepared in accordance with GAAP.

