



Investor Presentation March 2017



Forward Looking Statement: With the exception of the historical information contained in this presentation, the matters described herein contain forward-looking statements that are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. Forward-looking statements involve a number of risks and uncertainties that may cause actual results to be materially different from such forward-looking statements. Such factors include, among others, general economic conditions and economic conditions in the industrial sector, competitive influences, risks that current customers will commence or increase captive production, delayed customer product launches, risks of capacity underutilization, quality issues, availability of raw materials, currency and other risks associated with international trade, the Company's dependence on certain major customers, and other risk factors and cautionary statements listed from time to time in the Company's periodic reports filed with the Securities and Exchange Commission, including, but not limited to, the Company's Annual Report on 10-K for the fiscal year ended December 31, 2016.

With respect to any non-GAAP financial measures included in the following presentation, the accompanying information required by SEC Regulation G can be found in the Company's most recently published quarterly supplemental presentation under the "Investor Relations" section of the Company's web site, www.nninc.com, under the heading "News & Events" and subheading "Presentations."

Disclaimer: NN disclaims any obligation to update any such factors or to publicly announce the result of any revisions to any of the forward-looking statements included herein or therein to reflect future events or developments.

www.nninc.com



The Journey Continues











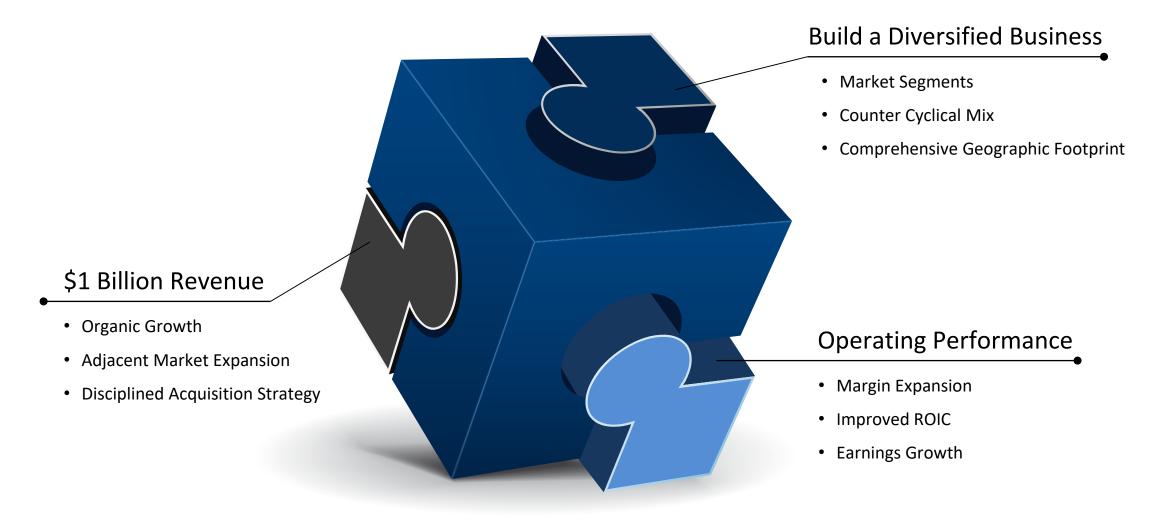


A Diversified Industrial

1980 1999 2000 2001 2003 2006 2014 2015 Chelsea in Erwin, TN WH. PEP PRECISION ENGINEERED PRODUCTS WHIRLAWAY CGC autocam <u>Caprock</u>



2018 Strategic Plan at a Glance



Engineered Solutions www.nninc.com



2018 Strategic Plan at a Glance

Global Reach

- 40 Facilities on 4 Continents
- Full service in every region
- Global Supply Chain Management

High Precision Manufacturing Precision capabilities to less than one micron 7 Billion+ components produced annually

Engineered Solution Provider

- · Application specific, co-design capability
- Total life cycle support
- 4 Innovation Centers around the globe

Comprehensive Portfolio

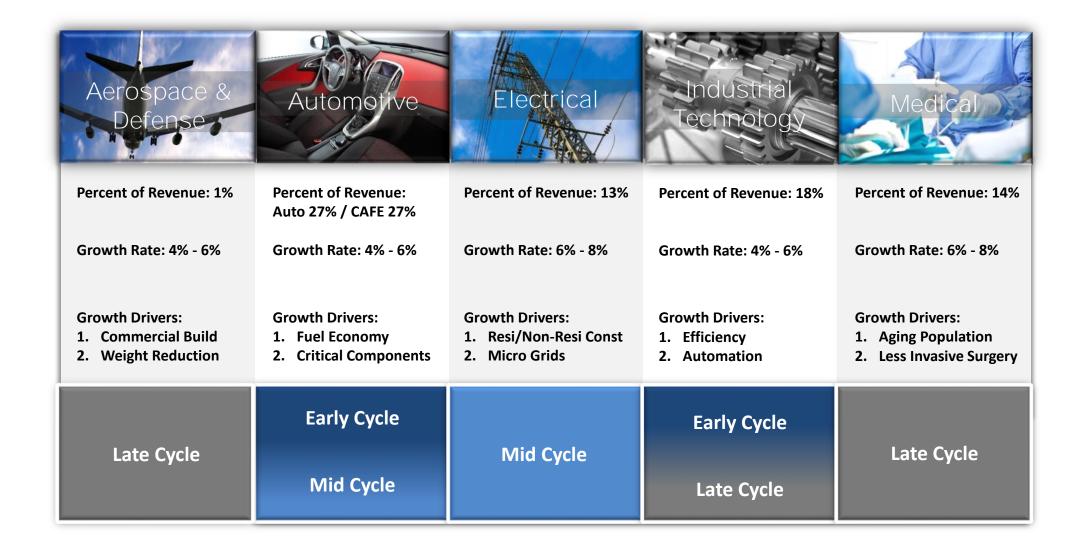
· In-house machine & tool building

- World-class process technologies
- Applications and Design expertise across multiple industries
- Wide reaching product offering: mission critical components to finished assemblies

Engineered Solutions www.nninc.com



Attractive End Markets

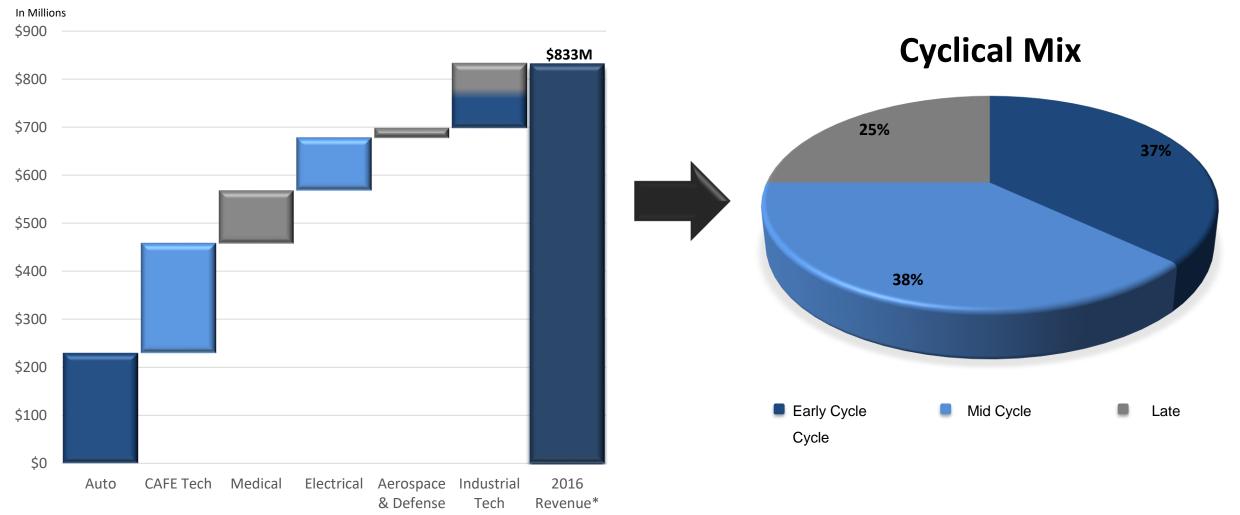


+As a % of total company www.nninc.com



A Balanced Business – Cyclical Mix

2016 End Market Revenue

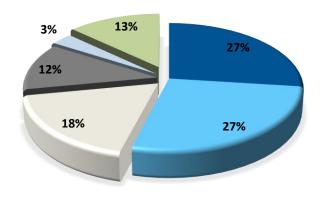


* FY2016 Final Results www.nninc.com



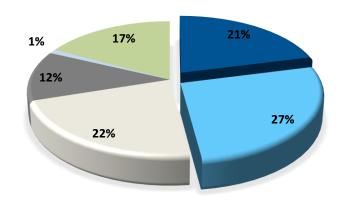
A Diversified Industrial Business

End Markets as a % of Revenue 2016*



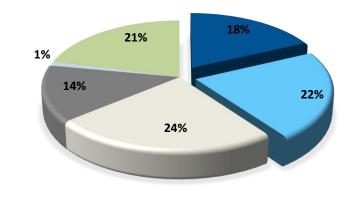
54% Automotive

End Markets as a % of EBITDA 2016*

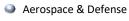


52% Diverse Portfolio

End Markets as a % of Free Cash Flow 2016*

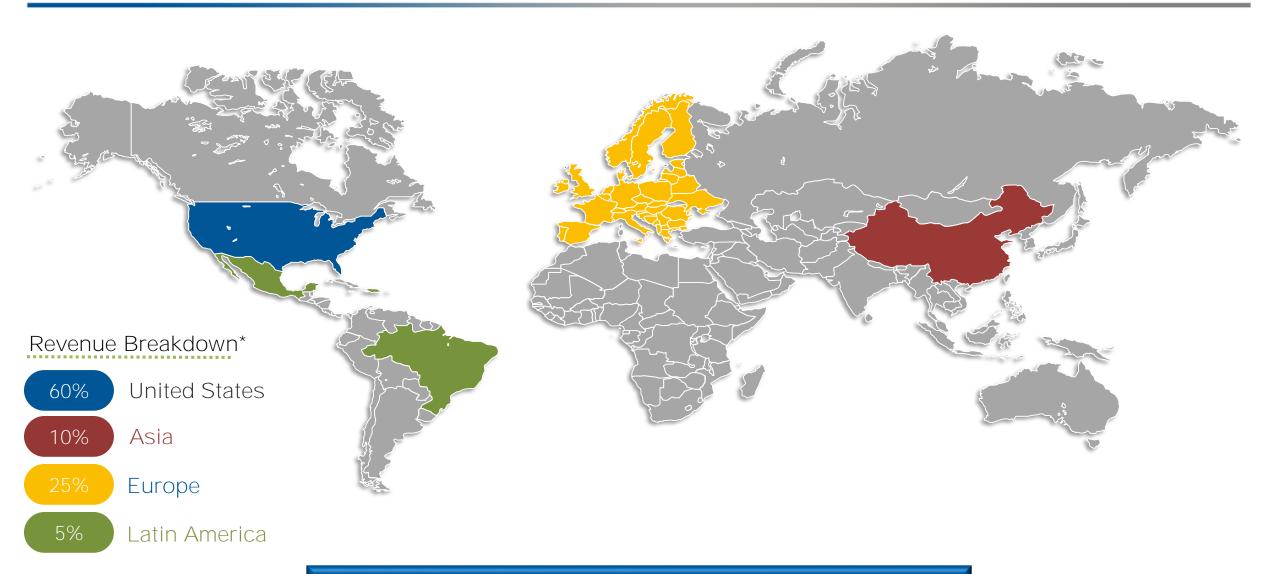


60% Diverse Portfolio





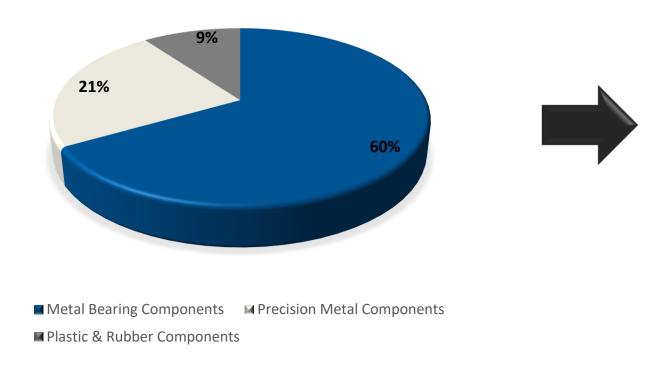
Balanced Strategic Global Footprint



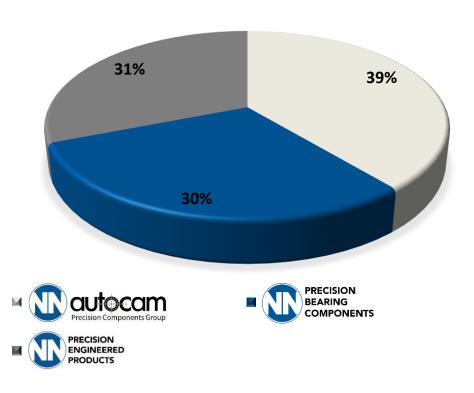


Balanced Business Groups

2013Segments as a % of revenue

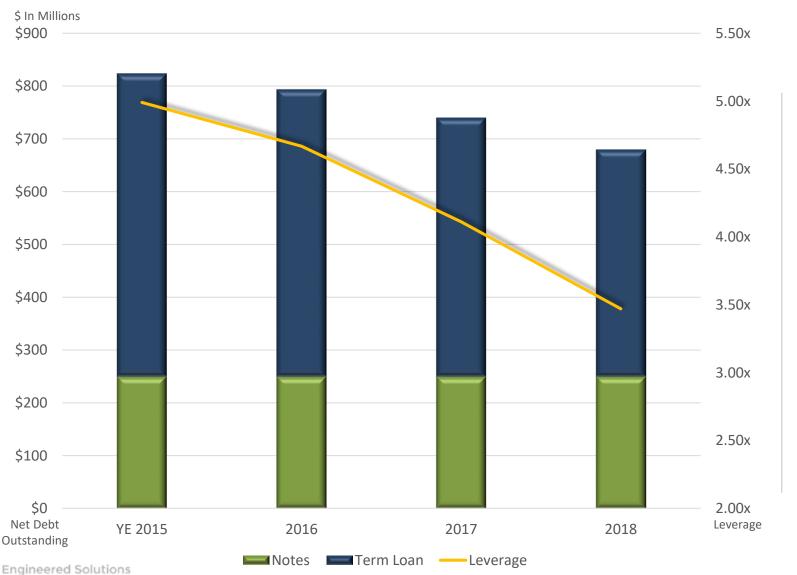


2016
Segments as a % of revenue*





De-Leveraging Profile



- Institutional focus on deleveraging
- Flexible call provisions & ratings increases can speed up deleveraging
- Free cash flow will be directed to debt repayment
- With no EBITDA growth we are ~4.0x levered at that end of 2018.

FUNCTIONAL EXCELLENCE

- Finance Legal IT
- IR/Treasury HR
- Sales and marketing
- Supply chair
- Integration

ASSESSMENT

- Corporate compliance
- Customer / employee surveys
- Safety audit
- Lean maturity

OPERATIONAL EXCELLENCE

- Continuous Improvement
- Safety / Quality
- Zero incident culture



PLANNING

- By site operational plans
- Transferable processes
- Strategic discipline

GROWTH

- Organic growth
- Outgrowing markets
- Acquisitive growth
- Branding

CONTINUOUS LEARNING

- Education and training
- Talent acquisition

12 www.nninc.com

Bottom Line

Hitting the bottom line isn't good enough. Our operations must earn the right operating profit for each dollar of increased sales

Foundation of the NN Operating System

- Prescriptive mechanics
- Integrated system
- Close loop system

Declining Sales

- Synchronized variable cost adjustment
- Immediate labor adjustment
- Expense Management

Defined Targets

- 35% incremental average
- 25% decremental average

Engineered Solutions www.nninc.com



Year over Year Operating Review

Operating Improvements: 2015 vs 2016					
	Gross Margin Improvement	Adj. Operating Margin Improvement	Adj. EBITDA Margin Improvement		
NN – Total Company	430 bps	220 bps	210 bps		
APC Group	30 bps	60 bps	120 bps		
PBC Group	100 bps	1 20 bps	130 bps		
PEP Group	1170 bps	800 bps	620 bps		



1st Quarter 2017 Guidance

	Fourth Quarter Actual	First Quarter Guidance	Commentary
Net Sales	\$202.0M	\$212M - \$217M	Q1 Revenue in line with our expectations
Adj. Op Margin	10.8%	12.1% - 12.6%	NN Operating System continues to drive operational improvement
Adj. EBITDA	\$34.6M	\$38.9M - \$40.5M	
Adj. Diluted EPS	\$0.35	\$0.40 - \$0.45	Operational improvements drive consistent performance

Engineered Solutions www.nninc.com



	2017 Guidance	Commentary	
Net Sales	\$850M - \$880M	Sales growth driven by our medical and electrical portfolios	
Adj. Operating Margin	12.4% - 13.0%	Continued improvements in the NN Operating System driving expansion	
Adj. EBITDA	\$157M - \$164M		
Adj. Diluted EPS	\$1.55 - \$1.75	NN Operating System driving improved earnings per share	
CAPEX	\$40M - \$50M	We continue to invest in growth	
Free Cash Flow ¹	\$55M - \$60M	Strong free cash flow allows us to de-lever faster	

1: Free Cash Flow available for debt repayment www.nninc.com



Engineered Solutions...











Automotive

Industrial Technology

Medical

Aerospace

Electrical

Inspired by i Tovation