

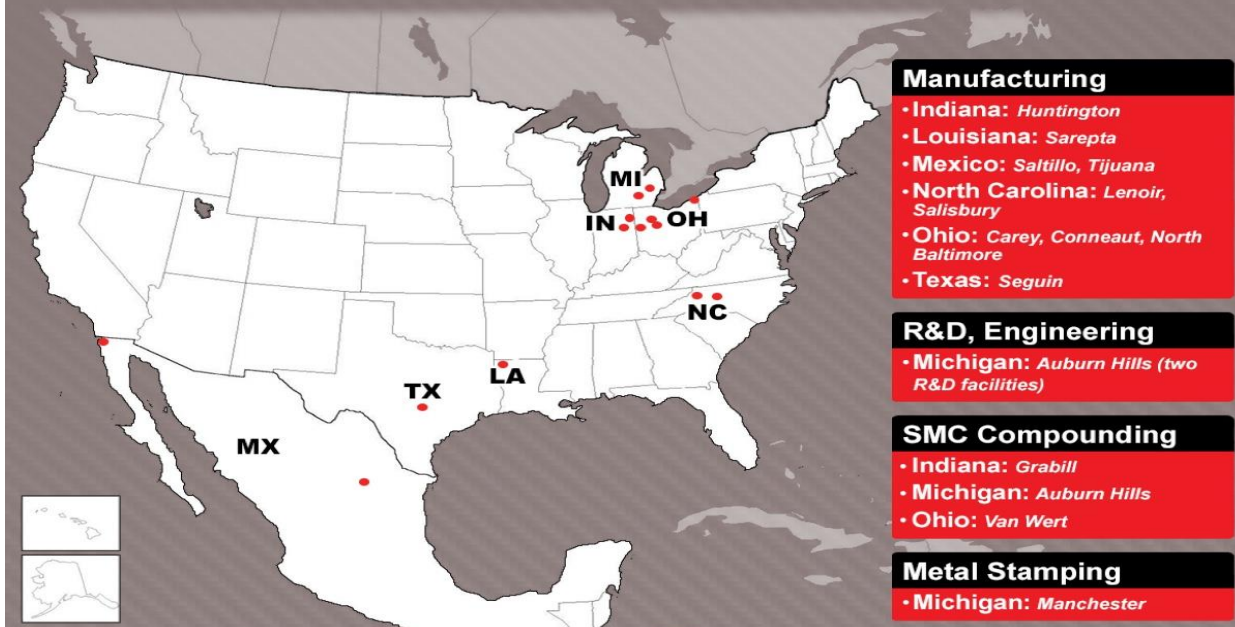
The image features a dark, grayscale background of an industrial factory floor with workers and machinery. Overlaid on this is a decorative graphic of thin, wavy red lines that sweep across the frame. The Teijin logo is prominently displayed in red, italicized, uppercase letters at the top center. Below it, the company name is written in white, uppercase letters. The main title 'Corporate Profile' is centered in a large, white, sans-serif font.

TEIJIN

TEIJIN AUTOMOTIVE TECHNOLOGIES

Corporate Profile

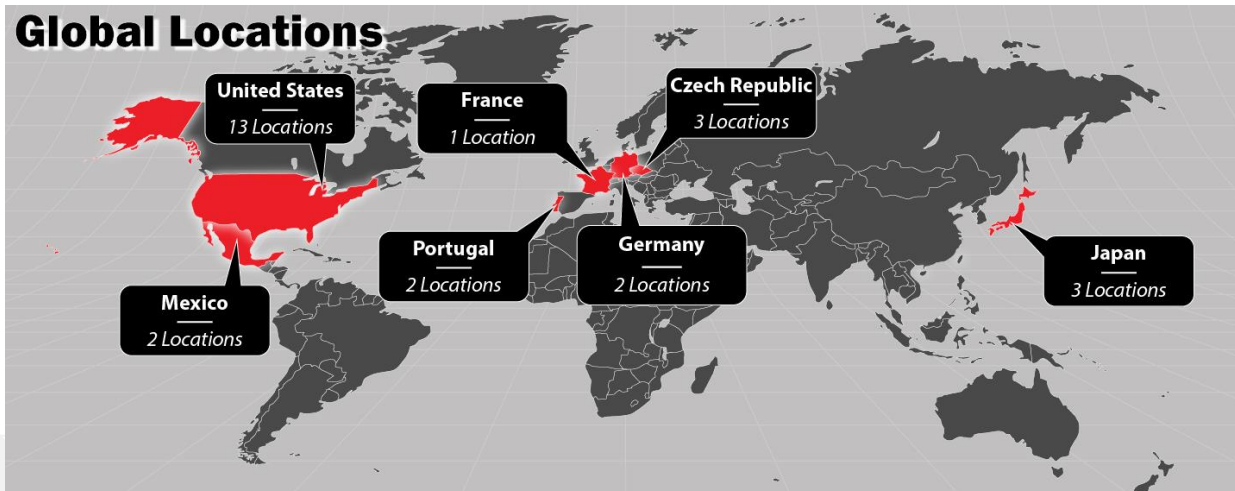
North American Capabilities



Teijin Automotive Technologies specializes in the development and production of advanced composites and components – including those made from thermosets, thermoplastics, glass and carbon fiber – for the global automotive and transportation industries and is an integral piece of the Teijin Group of companies

- Headquartered in Auburn Hills, Mich.
- 26 operations in 7 countries on 2 continents
- 5,400 employees
- More than 100 years of materials experience
- > \$1 billion in annual sales
- Booked business with nearly every global OEM
- Vertically integrated design to color topcoat to inline sequencing

Global Locations



Corporate Profile: Teijin Automotive Technologies

North America Product Profile Samples



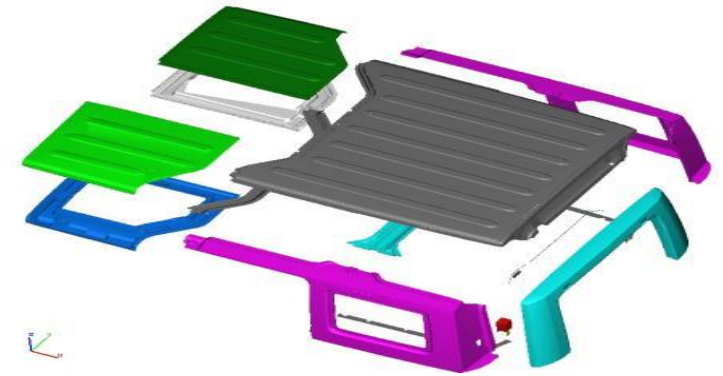
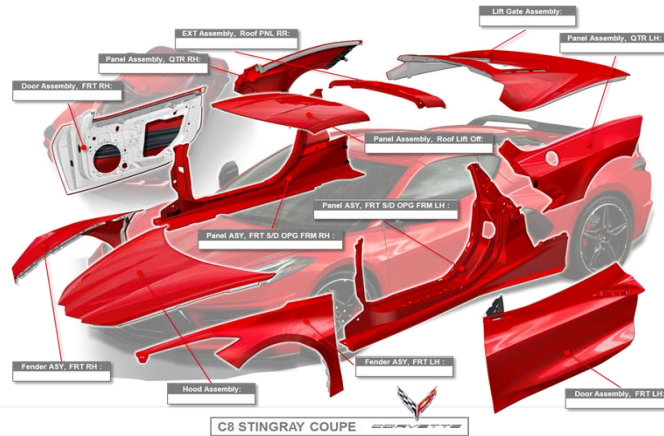
HONDA



A **PACCAR** COMPANY



CORVETTE



The image features a dark, grayscale background of an industrial factory floor with workers and machinery. Overlaid on this are several thin, red, wavy lines that sweep across the frame from left to right. The Teijin logo is prominently displayed in red at the top center.

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Lenoir Profile



Facility Profile Lenoir, NC

The manufacturing plant located in Lenoir, North Carolina. The 122,467 sq. ft. facility located on 20 acres was originally commissioned 1981.



• HR Profile

- 200 Fulltime Team Members
 - 115 Direct, 55 Indirect, 30 Salary
 - Avg. Service Time 14 Years
 - 35% of overall workforce has ≥ 20 years of service time

• Capabilities / Mfg. Process

- 15 Compression Molding Machines 175T - 2500T
- 7 Injection Molding Machines 450T-2650T
- 6 Punch Presses
- 2 LFTD Machines
- 1 GMT Line
- Waterjet Cutting (2)
- Robotic Drilling
- 4 Robotic Automation Lines



Management Systems

IATF 16949:2016 and ISO 9001 Certifications

To provide a sound basis for sustainable processes within our facility, we maintain IATF 16949:2016 and ISO 9001 certifications and standards.

We acknowledge that all interested parties, stakeholders, and our suppliers are an integral part of meeting our customer needs and expectations. Only through continually improving our stakeholder and customer-supplier relationships we can expect to maintain the success that we have experienced so far. Senior Management (Plant and Corporate level) review and analyze key aspects of our business environment on a regular basis to develop strategic direction for the coming years.

This involves: Identifying “interested parties” who receive our Products and Services, or who may be impacted by them, or those parties who may otherwise have a significant interest in Teijin Automotive Technologies. These parties are identified in the following matrix:

Benefits of maintaining these certifications include:

- The ability to consistently provide products and services that meet or exceed our current and future customer needs and applicable statutory and regulatory requirements.
- facilitating opportunities to enhance customer satisfaction.
- addressing risks and opportunities associated with our organizational context and objectives.
- the ability to demonstrate conformity to all relevant management systems manual requirements.

QMS Requires	Interested Parties (Stakeholders)	Deliverables
Business Plan Return on Investment Governance Decision & Support	Shareholders Teijin Board	Business Plan Financial Statements Return on Investment Growth & Value
Produce Products & Services Follow policies & Procedures	Employees / Unions	Good Work Environment Training / Job Security Health & Safety Promotion, Recognition, Reward and Follows contract agreements.
Requirement Specifications Expectations	Customers	Quality Products on Time to Specifications Accountability, Transparency in Terms and Good Communication
Quality Products To Specification / On Time Fair Value	Suppliers	Requirements Specifications Expectations
HS&E Reporting Permitting Federal, State & Local Reporting	Governmental Agencies	Expectations Compliance to Regulations & Laws
Regulatory Compliance, Infrastructure, HS&E, Cooperation to Achieve the Communities' Environmental Goals. Expect Socially Acceptable Performance, Honesty and Integrity.	Community	Safe Clean Environment Stability Regulatory Compliance Human Rights Reactions to Threats (CEAP)

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'Our Way'

Operating System Highlight

Ideal Culture

Lead with Humility, Respect Every Individual

Ideal Culture – People Centric, Align to Winning

Visibility of People, Processes & Key Metrics

- Flipping the Organizational Pyramid: 'Row the Boat'
- Making people visible
- Hard on the process standards
- Supporting & Coaching the Impact Make or 'Execution' Players



Winning or Losing & Location: < 10 seconds



Ownership Across the Enterprise, Shifts & Work Cells



Standards, Accountability, Governance, Continuous Improvement

80% execute, 15% Governance, 5% Vision



5% Make, 80% Wait, 15% Watch



Ownership

People Centric Leadership

CI Committee

The CI team also consists of a CI Committee made up of Tier 1 and Tier 2 level employees. This team is integral in implementing CI efforts on our production floor. CI Committee members participate in our DOR walk as well as our action tag register meetings. Our committee also serves as a voice for our Tier 1 level production team.



Members of our CI Committee (with our management team and others) participate in a Kaizen event. A clean to inspect mentality is practiced and work place organization is maintained and governed through the operator KPA boards located in the workcells.



ACTION Tags			
Date:		Tagged by:	
Equipment #:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Item Description:			
Location:			
Select all that apply			
Quality	Finished Goods	WIP	Raw Material
Tools	Mold	Speed	Equipment
Electrical	Mechanical	Waste	Envirommental
Cost Save	Operation	Uptime	Standard Work
Obsolete	Needs Repair	Other	Unknown Owner
Please provide summary below			
Turn in completed tags at DOR board			

Driving Continuous Improvement - ACTION TAG BOARD

Action tags are available to every employee and were created in order to drive Continuous Improvement and seek process improvements

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'Our Way'

Operating System Highlight

Strategy Connection

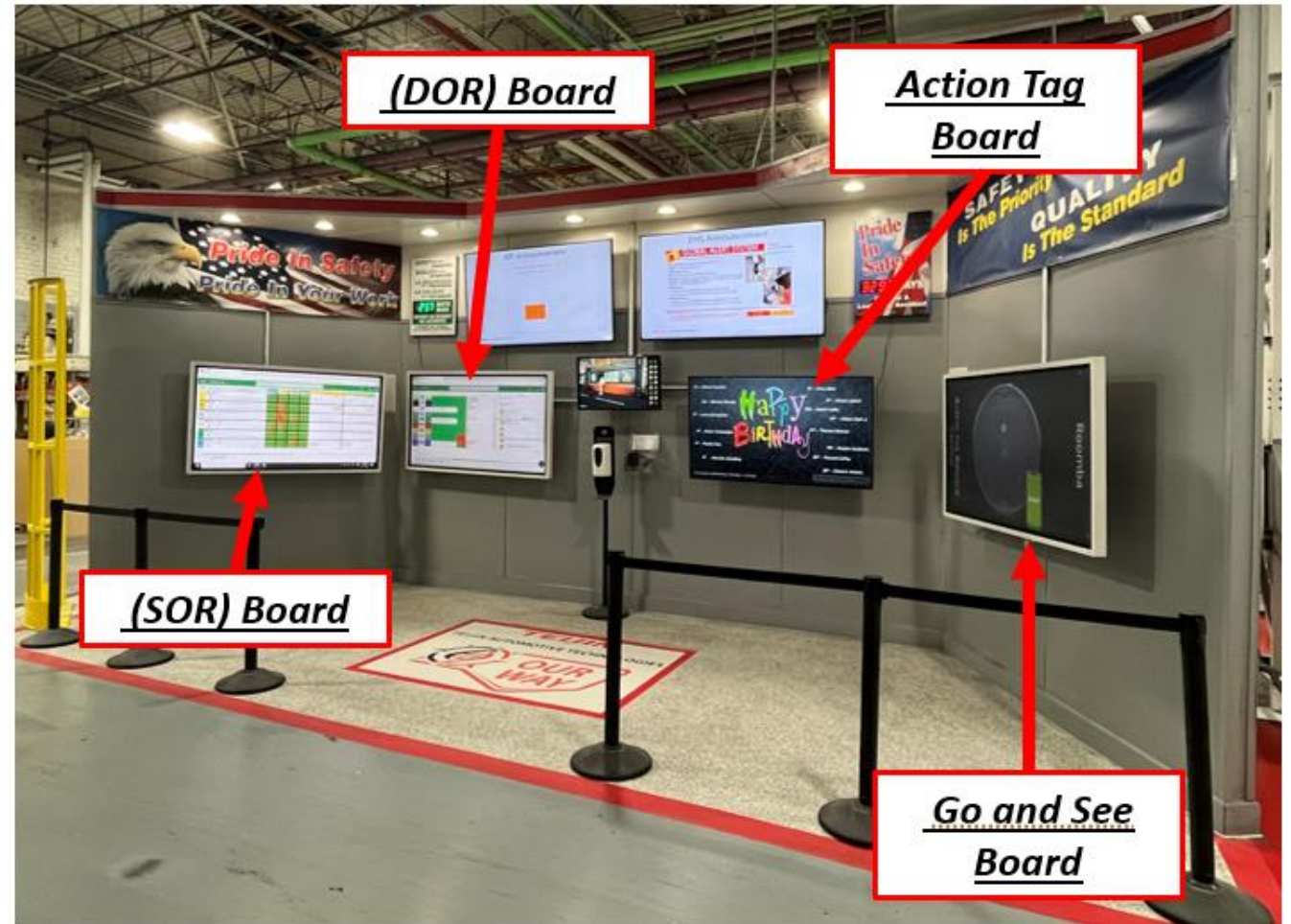
Alignment Within Our Organization

Every morning at 8:30, the management team assembles at our DOR areas to review metrics from the day before. Each functional manager reports their KPI's and discusses anything worth mentioning to the attention of the management team. This information is accessible to any employee in the plant.

- The first stop is the main DOR wall
 - Shift Operating Review (SOR is reviewed)
 - KPI's for each Tier 3 function are reviewed
 - The KPA Walk action register is reviewed
 - Review daily "Go and See" walk from the day before
 - After leaving the first stop, all team members proceed with the KPA walk, reviewing operator boards and engaging our Tier 1 and Tier 2 employees
 - These reviews allow us to govern and drive sustainability

- The second stop is the Maintenance Board
 - Maintenance reviews current issues with the team

- The third stop is the Operations Board
 - Compression molding ops are reviewed
 - Injection Ops are reviewed
 - Rivian Room Ops are reviewed
 - Tooling Action Registry is reviewed
 - Any other outstanding action items are reviewed



Tier 1 Alignment: Operator Work Center Boards

MACHINE / CELL: MÁQUINA / CÉLULA:	PART NAME: NOMBRE DE LA PARTE:	DATE: FECHA:		
SAFETY Seguridad SAFETY ISSUES Problema de Seguridad EPPLS Defectos	1st SHIFT	1st SHIFT		
	2nd SHIFT	2nd SHIFT		
	3rd SHIFT	3rd SHIFT		
MAINTENANCE Mantenimiento ANY EQUIPMENT OR TOOLING ISSUES? ¿Algo problema con el equipo o las herramientas?	1st SHIFT	1st SHIFT		
	2nd SHIFT	2nd SHIFT		
	3rd SHIFT	3rd SHIFT		
MATERIALS Materiales DO YOU HAVE WHAT YOU NEED TO DO YOUR JOB? ¿Algo que necesito para hacer tu trabajo?	1st SHIFT	1st SHIFT		
	2nd SHIFT	2nd SHIFT		
	3rd SHIFT	3rd SHIFT		
QUALITY Calidad ALERTS/ DEVIATIONS TRIAL WARRERS Alertas/ desviaciones ejercicios de prueba	1st SHIFT	1st SHIFT		
	2nd SHIFT	2nd SHIFT		
	3rd SHIFT	3rd SHIFT		
WORK CELL Célula de trabajo CLEAN AT START OF SHIFT? ¿Limpio al comienzo del turno?	1st SHIFT	1st SHIFT		
	2nd SHIFT	2nd SHIFT		
	3rd SHIFT	3rd SHIFT		
WORK CELL Célula de trabajo CLEAN AT END OF SHIFT? ¿Limpio al final del turno?	1st SHIFT	1st SHIFT		
	2nd SHIFT	2nd SHIFT		
	3rd SHIFT	3rd SHIFT		

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HOW TO CALCULATE SCHEDULE ATTAINMENT:
 STEP 1: TOTAL GOOD PCS PRODUCED ÷ PCS REQUIRED ON APU
 STEP 2: MOVE DECIMAL (2) TIMES TO THE RIGHT TO GET (%)

EXAMPLE: 285 GOOD PCS ÷ 300 PCS REQUIRED ON APU
 STEP 1: 285 ÷ 300 = 0.95
 STEP 2: 0.95 BECOMES 95.0%

Shift Performance Trends

3rd SHIFT

MONTHLY SCHEDULE ATTAINMENT

DAILY SCHEDULE ATTAINMENT

1st SHIFT

MONTHLY SCHEDULE ATTAINMENT

DAILY SCHEDULE ATTAINMENT

2nd SHIFT

MONTHLY SCHEDULE ATTAINMENT

DAILY SCHEDULE ATTAINMENT



MACHINE / CELL: MÁQUINA / CÉLULA:	PART NAME: NOMBRE DE LA PARTE:	DATE: FECHA:					
SHIFT	HOUR	HOURLY TARGETS BLUNNING TOTAL	HOURLY ACTUALS BLUNNING TOTAL	SCRAP	ISSUES	ACTIONS	SIGN OFF
3rd SHIFT	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8						
3RD SHIFT TOTAL							
1st SHIFT	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8						
1ST SHIFT TOTAL							
2nd SHIFT	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8						
2ND SHIFT TOTAL							

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Attainment Report

- The objective behind this form is to make the information easier to complete for each shift supervisor as well as make the information more accurate, and in turn, more valuable.
- This information can be tabulated into charts and metrics that are shown throughout the entire plant.
- Every employee from every work cell is now able to view their performance as well as the performance of other departments and tiers throughout the entire plant. Our performance is no longer a secret.
- Data collection is our first step in order to highlight areas in need of improvement.
- Once data is collected and presented, we know where to focus our improvement efforts.

Molding Operations																							
Compression Molding																							
Press	Product Name	Standard Manning	Actual Manning	Standard Parts Per Hour	Scheduled Run Hours	Unscheduled Run Hours	Scheduled Downtime	Unscheduled Downtime	Machine Availability	Pcs. Req.	Pcs Made	Pcs. Scrapped	Total Cost of Scrap	Scrap Value	% of Scrap Vs. Production	OE%	Earned Hours	Labor Hours	LE%	Attainment	Unscheduled Attainment	Quality	Notes
Press 102 Cav 1	19P01 B Blower 2 Molds	2.0	2.0	33	6.0		2.0		100.00%	198	188	2	\$14.72	\$7.36	1.06%	98.94%	11.39	12.00	94.95%	94.95%	-	98.94%	Ejectors not fully retracting, cleaned out from under plates with no good results. Having to sand insert area of parts to flatten out.
Press 102 Cav 2	20P01 B Blower 2 Molds	2.0	2.0	33	6.0		2.0		100.00%	198	188	3	\$21.24	\$7.08	1.60%	98.40%	11.39	12.00	94.95%	94.95%	-	98.40%	
Press 104 Cav 1	C5 Coil Wall LH	1.0	1.0	17	7.2		0.8		100.00%	122	165	1	\$19.05	\$19.05	0.61%	99.39%	9.71	7.20	134.80%	134.80%	-	99.39%	
Press 104 Cav 2	C5 Coil Wall RH	1.0	1.0	17	7.2		0.8		100.00%	122	165	2	\$37.30	\$18.65	1.21%	98.79%	9.71	7.20	134.80%	134.80%	-	98.79%	
Press 105 Cav 1	P702 TAILGATE COVER	4.0	2.0	41	8.0				100.00%	328	374	15	\$373.50	\$24.90	4.01%	95.99%	36.49	16.00	228.05%	114.02%	-	95.99%	Scrap due to shorting at start up. Checked weight and temps, everything checked out. Extended charge pattern and issue went away. Shut down at 10pm to clean cell.
Press 110 Cav 1	Tiger Shark Access / Front Panel	2.0	2.0	31	7.2		0.8		100.00%	223	222	3	\$0.00	\$0.00	1.35%	98.65%	14.32	14.40	99.46%	99.46%	-	98.65%	
Press 115 Cav 1	YAPP Ford U625 Fuel Tank Shield REAR	4.0	4.0	95	7.2		0.8		100.00%	684	692	3	\$11.76	\$3.92	0.43%	99.57%	29.14	28.80	101.17%	101.17%	-	99.57%	
Compression Molding Total		16.0	14.0		48.8	0.0	7.2	0.0	100.00%	1876	1994	29	\$477.57		1.47%	98.53%	122.15	97.60	126.88%	108.88%		98.53%	

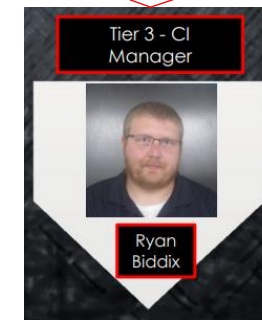
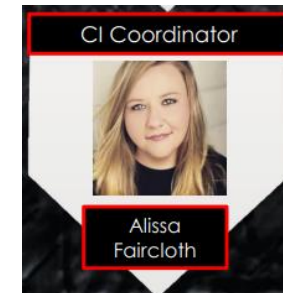
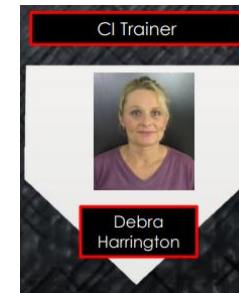
Strategy on a Page: Purpose Map 1 Year Planning Window

Continuous Improvement Purpose Map

Where We Focus

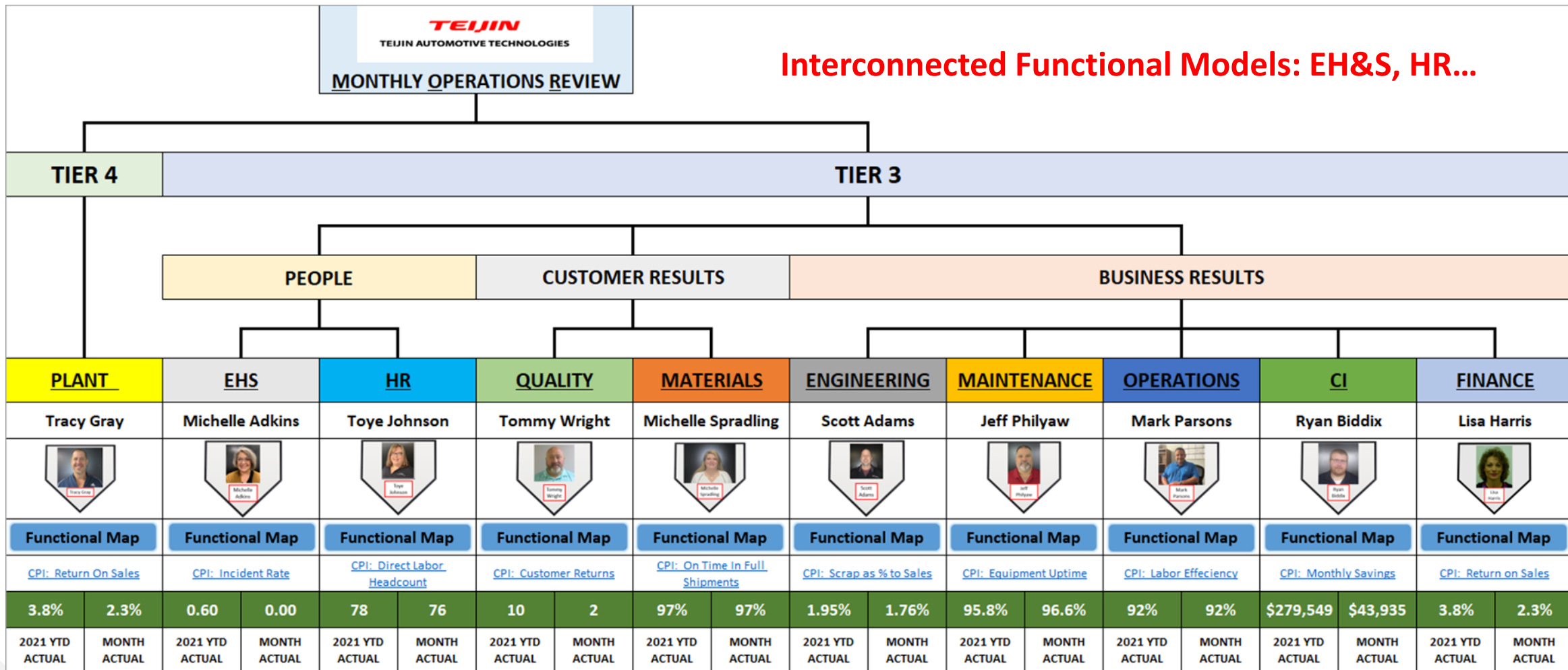
Lenoir Continuous Improvement						
Owner:	Ryan Biddix	<div style="display: flex; justify-content: space-around;"> <div>Action Register</div> <div>Performance Map</div> </div>				
Month:	January					
Purpose Statement:	CI will safely improve Lenoir operations, empower our employees, and achieve internal and external customer satisfaction through employee empowerment, innovation, automation, and waste reduction while preserving the environment.					
Strengths: Within Our Control (Internal)			Weakness: Within our Control (Internal) (Reference Only)			
Teamwork	SS					
Innovative Thinking	Duplicate Reporting					
Communication	Manpower (lack of)					
Strong Problem Solving	Consistent SMC					
Dedicated						
Opportunities: Out of Our Control (External)			Threats: Out of Our Control (External)			
Automation Capital	Material Recyclers					
Stable Material	Supplier Limitations and Compromises Including Material					
Climate Controlled Facility (processing during summer months)	Loss of Business due to lack of innovation					
Adding Additional Training Staff - Onboarding and Continuing Ed.	Man Power - Hard to find qualified labor					
	Mature workforce entering latter phase of career					
CPI:	CPI - Critical Performance Indicator	Unit Of Measurement	Metric Owner	2022 YTD Goal As Of January	2022 YTD Actual As Of January	Variance As Of January
	Monthly Savings	\$	Ryan Biddix	\$214,920.65	\$308,116.87	\$93,196.22
Where We Focus:	Individual cost saving initiatives					
	Training - onboarding					
	Training - process improvements and engineering changes					
	Kaizen events					
	General Process improvements					
	Cost tracker Audits vs. Actual					
	CI led cross-functional team brainstorming sessions (engineering, quality, maintenance, materials, operations)					
	Action Tag Management and Bridging the gap with the CI Committee					
Key Performance Indicators:	Performance Measures (KPA's and KPI's)	Unit Of Measurement	Metric Owner	2022 YTD Goal As Of January	2022 YTD Actual As Of January	Variance As Of January
	New Hires Trained	%	Debra Harrington	100.00%	100.00%	0.00%
	Training Sessions	#	Debra Harrington	20.00	28.00	8.00
	Monthly Kaizens	#	Ryan Biddix	10.00	12.00	2.00
	Action Tags Logged	#	Ryan Biddix	20.00	28.00	8.00
	Cost Tracker Audits	#	Ryan Biddix	20.00	37.00	17.00
Brainstorming Sessions	#	Ryan Biddix	10.00	23.00	13.00	

- Cost saving initiatives
- Training – onboarding / continuing education
- Kaizen events
- Cost trackers
- Action Tags
- Trend charts are available for all CPI's and KPI's



Purpose Map: Tier 3, Lenoir, NC

Interconnected Functional Models: EH&S, HR...



Purpose Map: Lenoir, NC

Tier 4 (Plant Level) Purpose Map

Purpose maps are developed as the foundation of purpose, create alignment, define winning, ownership and the associated metrics.

Standards are not changed to accommodate under performing metrics.



Tracy Gray

Purpose

Reality

Define Winning

Focus Key Performance Actions

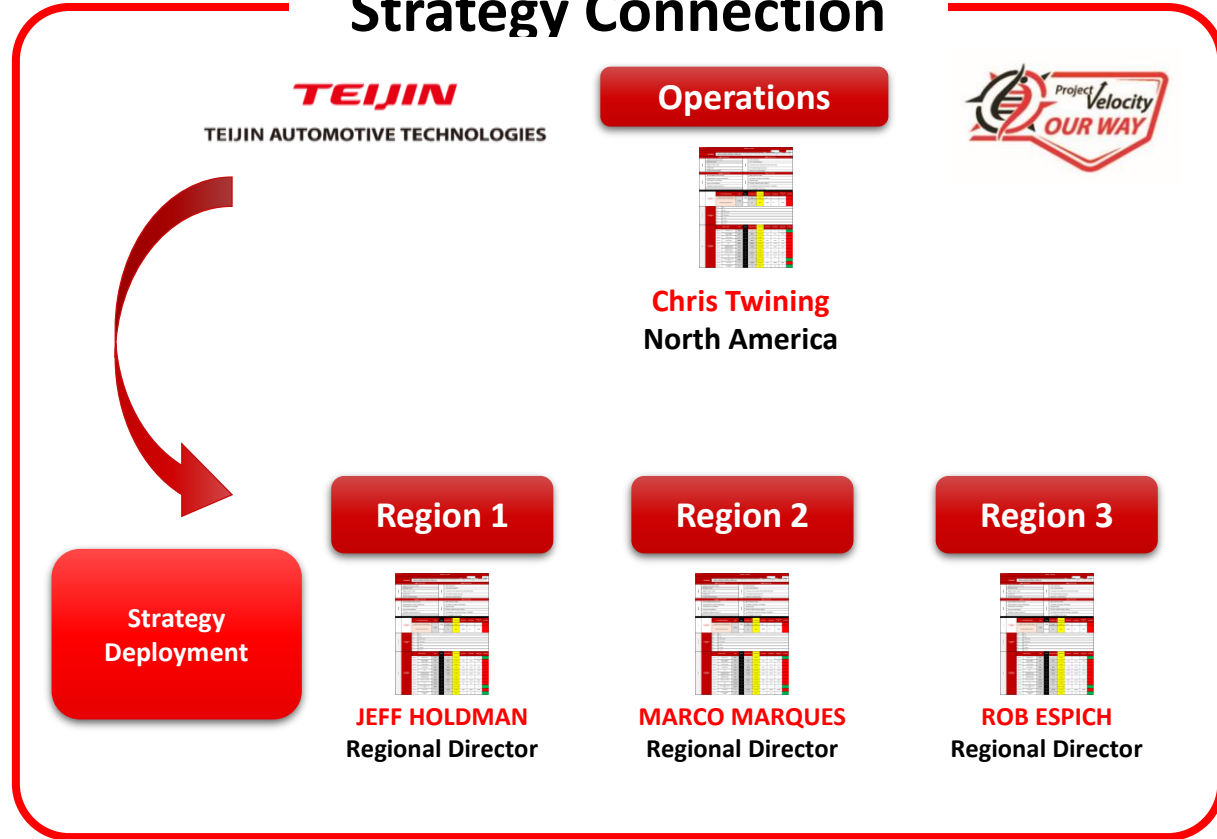
Measures Key Performance Indicators

Location / Function						
Owner:	Tracy Gray		<div style="display: flex; gap: 10px;"> Action Register Performance Map </div>			
Month:	September					
Purpose Statement:	Teijin Lenoir will safely meet our financial & customer obligations through innovation, communication, employee engagement & teamwork while preserving our environment.					
Strengths: Within Our Control (Internal)			Weakness: Within our Control (Internal) (Reference Only)			
Talent of People			Improved Housekeeping			
Crisis Management and Avoidance			Utilize existing programs to drive scheduling			
Work Well as a Team			Equipment reliability			
Work Ethic			Mature workforce entering latter phase of career			
Dedication						
Opportunities: Out of Our Control (External)			Threats: Out of Our Control (External)			
Consistent SMC			Competition for hiring			
Equipment modernization			Slow response from corporate impacting response			
Reduce duplicate reporting			Capital allocations			
Utilization of automation			Dependency of overseas suppliers			
Expand technical staff						
CPI:	CPI - Critical Performance Indicator	Unit Of Measurement	Metric Owner	2023 YTD Goal As Of	2023 YTD Actual As Of	Variance As Of
	Return on Sales	%	Tracy Gray	September	September	September
				12.22%	12.68%	0.46%
Where We Focus:	Safety - Everyone home safe					
	Quality - Do the job right so we have good quality pride in what we make					
	Maintenance - Safe, stable and reliable equipment to meet our customers & associates					
	Human Resources - Retain, develop, retain					
	Delivery - Right product, right time, right quantity to our customers					
	Finance - Value in everything we do					
	Waste - Scrap reduce, recycle, & reuse					
Key Performance Indicators:	C.I. - Drive improvement through people, processes & innovation					
	Performance Measures (KPA's and KPI's)	Unit Of Measurement	Metric Owner	2023 YTD Goal As Of	2023 YTD Actual As Of	Variance As Of
	Injuries / Rate	Rate	Michelle Adkins	September	September	September
	Customer Returns	%	Tommy Wright	0.75	0.56	-0.19
	Equipment Uptime	%	Jeff Philyaw	0.20%	0.02%	-0.18%
	Headcount - Direct Labor Hours	#	Toye Thongkai	95.00%	98.35%	3.35%
	Turnover	%	Toye Thongkai	87.83	101.20	13.37
	On Time Delivery	%	Michelle Spradling	3.88%	2.42%	-1.46%
	Schedule Attainment	%	Michelle Spradling	98.00%	98.45%	0.45%
	Machine Capacity	%	Scott Adams	90.00%	98.83%	8.83%
Monthly Savings	\$	Ryan Biddix	85.00%	78.33%	-6.67%	
			\$283,845	\$421,039	\$137,194	

Tier 6 North America Operations

Interconnected Strategic Operating System from the CEO to the Shop Floor:

Strategy Connection



NA Operations - Purpose Map											
Purpose Statement				NA Operations is committed to implementing TAT NA strategic vision across all molding/stamping plants providing an operational roadmap with standards inclusive of the engagement of our associates to meet safety, quality, and profitability goals while being a good community steward.							
Strengths: Within Our Control				Weakness: Within Our Control							
INTERNAL	Geographical locations in relation to customers			INTERNAL	Retention (Keeping People)						
	Industry leader in our field				Succession Planning (Building talent)						
	Willingness to re-invest in company				No accessibility to real time operational metrics (disconnect and manual systems)						
	Commitment to EHS				No MP & L (Material Planning and Logistics) system						
	Raw material to finished goods integration				Operating System lack of maturity (green/new)						
Opportunities: Out of Our Control				Threats: Out of Our Control							
EXTERNAL	MC (in mold coating) from Corvette and CAT (R & D)			EXTERNAL	Inflation - Impacts on PPV - Financial						
	Technology advancements in compression molding & bonding				Loss of Experience - talent retiring - lost tribal Knowledge						
	Real time performance metrics (SAP features)				Supply Chain Disruptions						
	Launch Teams to improve effectiveness				War on Talent - Competition for top talent - Skilled labor						
	Plant infrastructure warnings (boiler, plant air, etc.)				Lack of Available Capital - Supporting New Product Demand - Asset Sustainability						
				Teijin - Global Alignment with Parent Company							
Teijin Automotive Technologies, NA Strategic Plan: Purpose Map											
	Owner	Measure	2023 Performance YTD	2023 MTD PLAN	2023 YTD PLAN	2022 Performance	Variance To Plan YTD	YTD Trending			
CPI	Critical Perfor Indicate		-8.4%		12.1%	-8.57	-20.5%				
SHOP FLOOR	KEY PERFORMANCE ACTIONS										
	Focus 2	Quality									
	Focus 3	Human Resources									
	Focus 4	Product Delivery									
	Focus 5	Finance									
	Focus 6	Operations									
	Focus 7	Performance									
	Focus 8	Community									
MFG	KEY PERFORMANCE ACTION (KPA)										
	Performance Measures		Owner	Measure	2023 Performance YTD	2023 MTD PLAN	2023 YTD PLAN	2022 Performance	Variance To Plan YTD	YTD Trending	
	Measure 1.0	Recordable Injuries	EHS	#	6	0, Weekly	8	12	-2.00		
	Measure 2.0	Customer Chargebacks, Returned Product	Quality	\$	\$9,664	≤ STP, Monthly	\$1,839	\$26,062	(\$7,825)		
	Measure 3.0	# of Salary Openings	HR	#	56	5, Monthly	5	N/A	(\$51)		
	Measure 4.0	Premium Freight	Materials	\$	\$560	0, Weekly	\$171	\$821	(\$389)		
	Measure 5.0	Sales \$	Materials	\$	\$380,015	MTD \$, Weekly	\$444,304	\$1,085,713	\$64,289		
	Measure 5.1	Controllable Spending %: Outside Services & MRO	Finance	%	\$26,497	≤ STP, Weekly	\$22,576	\$67,980	(\$3,921)		
	Measure 5.2	# of Product Lines < 5% Standard Profit Margins	Finance	#	40	0, Quarterly	0	N/A	40		
	Measure 6.0	Total Hly Labor Cost % of Rev	Operations	%	\$59,723	≤ STP, Monthly	\$76,582	\$194,959	\$16,859		
	Measure 6.1	Direct Labor Cost	Operations	\$	\$39,402	≤ STP, Monthly	\$67,022	\$134,798	\$17,620		
Measure 6.2	Total Hourly Labor % of Rev	Operations	%	15.7%	≤ STP, Monthly	12.7%	17.9%	-3.0%			
Measure 6.3	Operating System Deployment Status	Operations	#	3	# of Sites / Quarterly	3	1	0			
Measure 7.0	Total CI Savings	CI	\$		≤ STP, Weekly			\$0			
Measure 7.1	Molding Press Critical Down Event	Maintenance/Reliability	#	11	> 5 Days, Monthly	0	N/A	11			
Measure 8.0	# of Community Events Supported	HR	#	5	Monthly	12	N/A	5			

The image features a dark, grayscale background of an industrial factory floor with workers and machinery. Overlaid on this is a decorative graphic of multiple thin, wavy red lines that sweep across the frame from the left and right sides. The Teijin logo is prominently displayed in the upper center in a bold, red, italicized font.

TEIJIN

TEIJIN AUTOMOTIVE TECHNOLOGIES

Positive Results

Customer Loyalty



• Customer Awards

- Stellantis Quality Award
- GM Certificate Of Excellence
- GM Platinum Delivery Award
- Freightliners Masters Of Quality
- Paccar Quality Achievement Award 0 PPM

• Certifications

- IATF 16949
- ISO14001
- Q1- Ford

Teijin Automotive Technologies maintains a matrix of customer specific requirements where these requirements are linked to specific clauses in the ISO 9001:2015 and IATF 16949:2016 of the requirement manuals.

Teijin Automotive Technologies requires all products and processes, including outsourced processes and purchased products, be compliant to all customer specifications, statutory and regulatory requirements.

Environmental Health & Safety

2015 NCDOL Silver Award

2016 NCDOL Silver Award

2017 NCDOL Silver Award

2018 NCDOL Silver Award

2019 NCDOL Silver Award

2020 NCDOL Silver Award

2017 NCDOL Million Man Hours Award

2020 NCDOL Million Man Hours Award

2020 NCDOL Gold Award

2021 NCDOL Gold Award

2022 NCDOL Gold Award

2023 NCDOL Gold Award

2016 Teijin Automotive Technologies Most Improved EHS Award

2017 Teijin Automotive Technologies BEST EHS Program

2018 Teijin Automotive Technologies BEST EHS Program

2019 Teijin Automotive Technologies Sustainability Award

2020 Teijin Automotive Technologies Sustainability Award

2021 Teijin Automotive Technologies Sustainability Award

2022 Teijin Automotive Technologies Sustainability Award

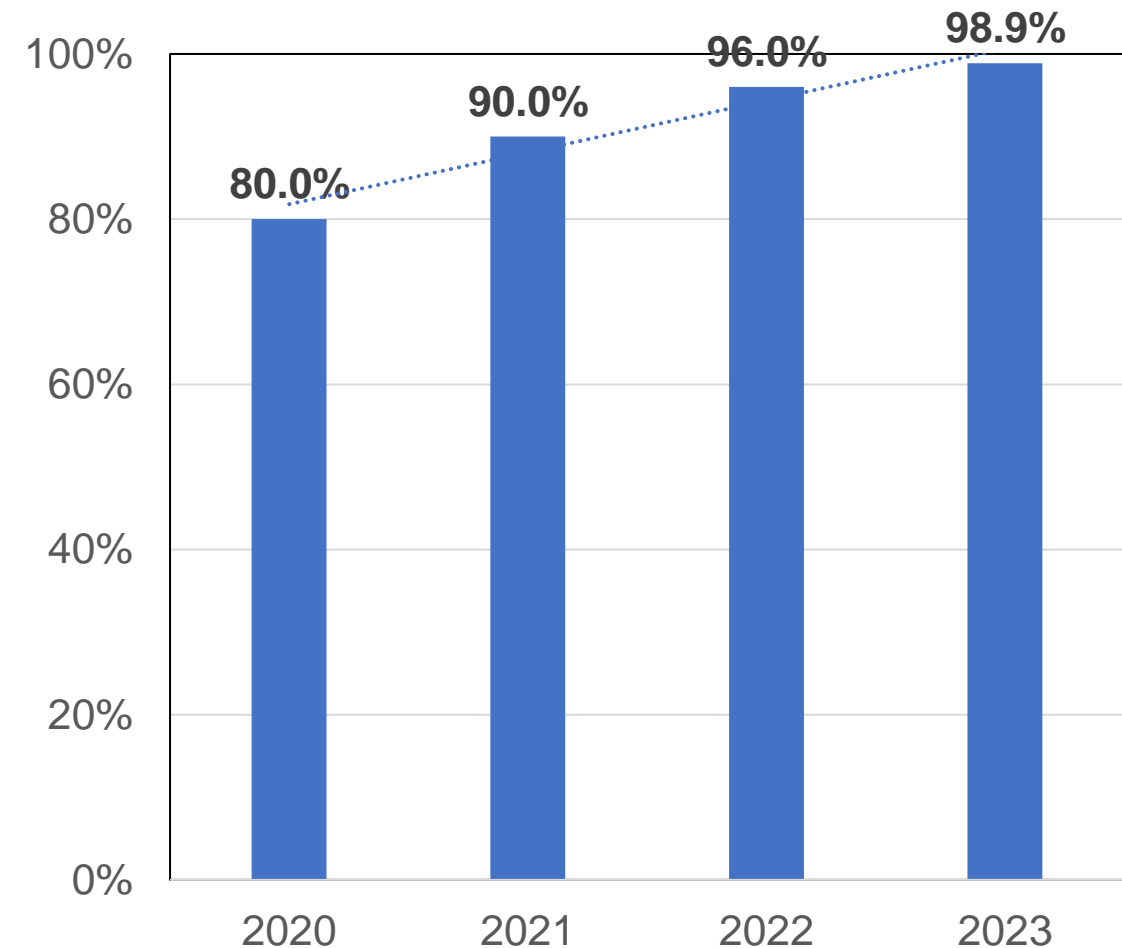
2023 Teijin Automotive Technologies Sustainability Award



Business Results

- ✓ Strong and sustained environmental health and safety metrics: Best In Class
- ✓ Customer and Internal Quality Metrics Improvement seen year over year with high level performance
- ✓ Continuous improvement projects converted from management driven to employee engagement with management supporting
- ✓ Production efficiency improved from being average to top performing within Teijin Automotive Technologies NA: 10% gain in 12 months
- ✓ Profitability of business unit improved with greater resilience on negative impacts with meeting or exceeding financial commitments month over month

Year End Overall Production Efficiency Levels



Teijin Automotive Technologies Lenoir Facility Receives Coveted AME Award of Excellence

The facility is the world's first of its kind to receive this award

AUBURN HILLS, Mich.--(BUSINESS WIRE)--The Association for Manufacturing Excellence (AME) awarded Teijin Automotive Technologies' Lenoir, North Carolina, facility with its prestigious AME Excellence Award. The Teijin Automotive facility is the world's first composites and molding manufacturing facility to win this award, which has been given out annually since 2010.



The AME Excellence Award recognizes manufacturing facilities that demonstrate excellence in manufacturing and business operations. The award criteria detail a lean systems model for enterprise excellence. The primary focus of the award is to acknowledge continuous improvement, best practices, creativity and innovation.

Teijin Automotive's Lenoir facility kicked off its Lean Continuous Improvement Operating System, called "Our Way" more than three years ago, with a focus on

standardization, accountability, and employee engagement. It also required a thorough understanding of intersections in the business and how they impact each operation or functional area within the facility.

"Teijin Automotive's Operating System drives success because it allows everyone ownership and full engagement to connect our business strategies with real business results," said Tracy Gray, plant manager, Lenoir. "Our operating system gives our team members a voice and the power to manage their own goals and objectives. Instead of making demands and expecting results, our teams are aware of their performance and have our support to make improvements."

"I am incredibly proud of the entire team at Lenoir for the effort they have put toward creating a world-class manufacturing operation," said Chris Twining, CEO, Teijin Automotive Technologies. "This team has set the bar for how we expect all of our manufacturing facilities to operate in the future, and with the Our Way system, we are well on our way."

The AME Excellence Award has a rigorous selection process that begins when a company submits an extensive achievement report based on AME's evaluation criteria. Companies that score high enough in their report review must then go through an intensive site visit. Recipients of the Excellence Award are selected based on the combined results of the achievement report review and site visit feedback.



TEIJIN

TEIJIN AUTOMOTIVE TECHNOLOGIES

The image features a dark, grayscale background of an industrial factory floor with workers and machinery. Overlaid on this are several thin, red, wavy lines that sweep across the frame from left to right. In the upper center, the word "TEIJIN" is written in a bold, red, italicized sans-serif font. Below it, the words "TEIJIN AUTOMOTIVE TECHNOLOGIES" are written in a white, bold, sans-serif font. In the center of the image, the slogan "Continue to Drive Continuous Improvement" is displayed in a large, white, bold, sans-serif font, with "Continuous Improvement" on a second line and italicized.

TEIJIN

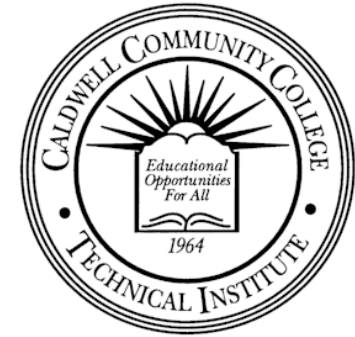
TEIJIN AUTOMOTIVE TECHNOLOGIES

**Continue to Drive
*Continuous Improvement***



NCEdge
CUSTOMIZED TRAINING

A SERVICE FROM
NC COMMUNITY COLLEGES



For five years, Teijin Automotive has collaborated closely with Caldwell Community College and Technical Institute (CCC&TI) to facilitate site visits and implement customized training programs tailored to our unique requirements. This partnership is critical for equipping a fully trained and capable staff of experts.

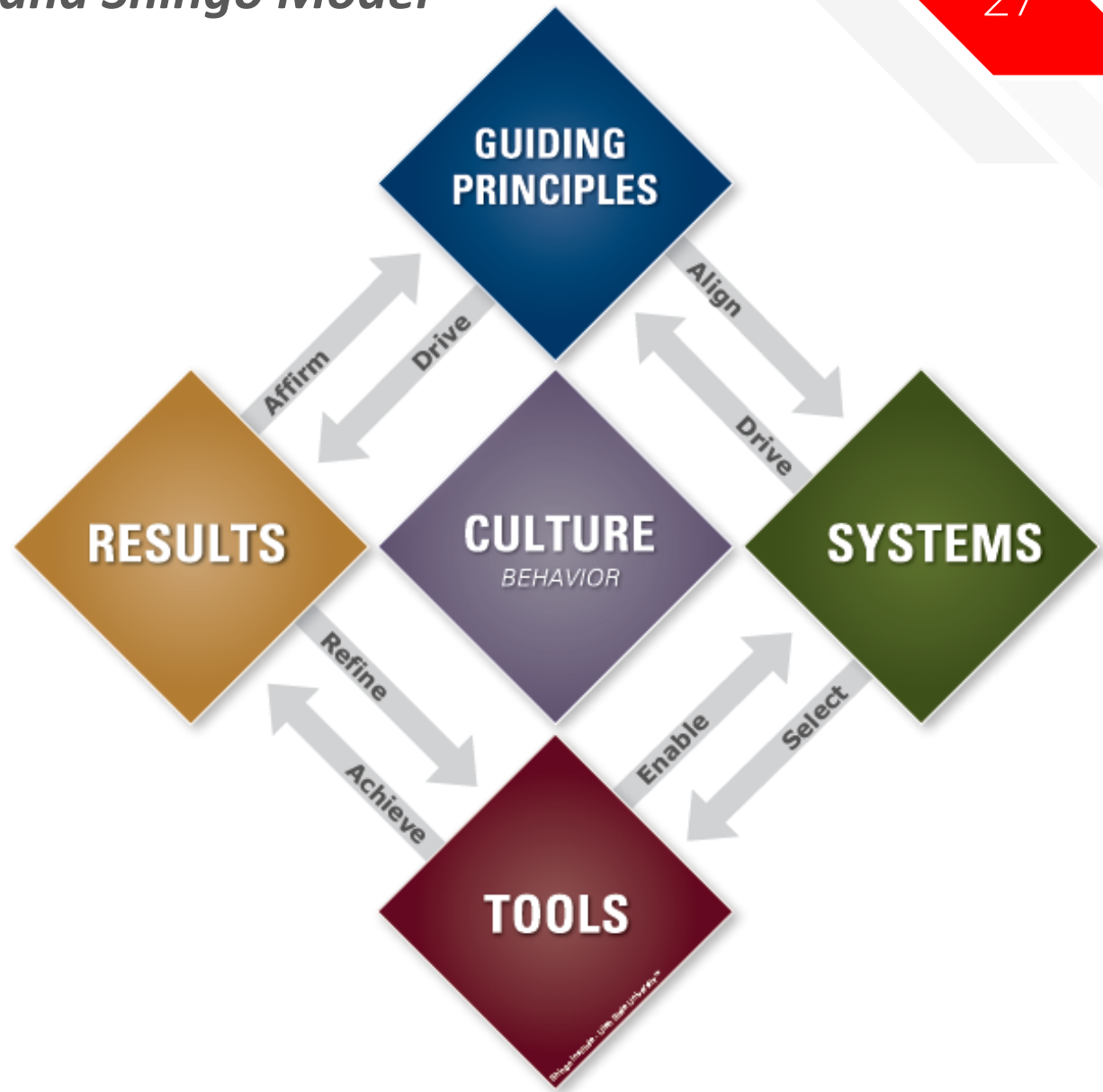
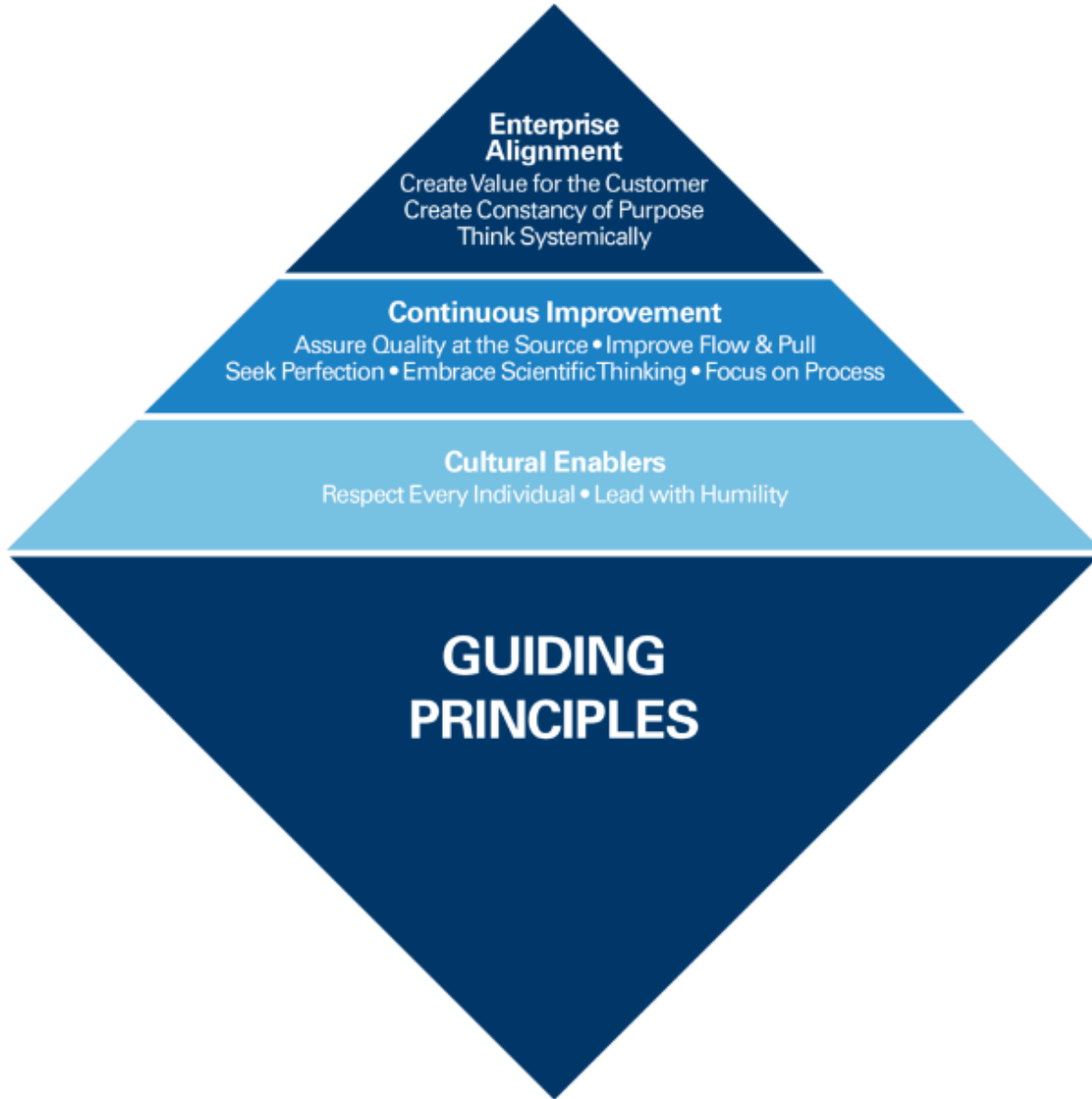
This partnership has been made possible with key individuals such as:

Rick Shew, Associate Dean of Business and Career Services

Betty Silver, Associate Vice President of NCEdge Customized Training.

Dr. Mark Poarch, President of CCC&TI

Learn and Understand Shingo Model



The *Shingo Model*[™] is not just another initiative; it is a new way of thinking.

Three Insights of Organizational Excellence

Insight #1

Ideal Results Require Ideal Behaviors

The results of an organization depend on the way its people behave. To achieve ideal results, leaders must do the hard work of creating a culture where ideal behaviors are expected and evident in every team member.

Insight #2

Purpose and Systems Drive Behavior

Most of the systems that guide the way people work are designed to create a specific business result without regard for the behavior that the system consequentially drives. Managers have an enormous job to realign management, improvement, and work systems to drive the ideal behavior required by all people to achieve ideal business results.

Insight #3

Principles Inform Ideal Behaviors

Principles are foundational rules that govern consequences. The more deeply one understands principles, the more clearly he or she understands ideal behavior. The more clearly one understands ideal behavior, the better he or she can design systems to drive that behavior to achieve ideal results.



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Thank you!

Q & A