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Press Releases

P&F Industries, Inc. Joseph A. Molino, Jr. Chief Operating Officer 631-694-9800

P&F INDUSTRIES, INC. REPORTS RESULTS FOR THE YEAR ENDED DECEMBER 31, 2020

MELVILLE, N.Y., March 25, 2021 – P&F Industries, Inc. (INASDAD, PFIN) today announced its results from operations for the year ended December 31, 2020. The Company is reporting net eventue of \$49,136,000, compared to \$58,674,000, reported in 2019. Additionally, the Company is reporting a 2020 loss before income taxes of \$6,708,000 in 2019. Included in the current year's loss before income taxes was an impairment charge of \$5,162,000, included a \$7,617,000 gain resized from the sale of the Company's Judget, Printfe Settle, 104,945,000, in 2019 in come before income taxes was an impairment charge of \$5,162,000, indig edited in income taxes, the Company's reporting for 2020 and test of \$4,945,000, indig edited in income taxes, the Company's reporting for 2020 and test of \$4,945,000, indig edited in income taxes, the Company's reporting for 2020 and test of \$4,945,000, indig edited income taxes.

compared to net income of \$4.911.00 for 2019.

Richard Horowitz, the Company's Chairman of the Board, Chief Executive Officer and President commented, "Our revenue and net results for 2020 and less of \$4.954.000, Part Horowitz, the Company's Chairman of the Board, Chief Executive Officer and President commented, "Our revenue and net results for 2020 were greatly affected by several factors, the most significant of which is the orogin negative impact of the global COVID-19 and another, Additionally, we encountered activene weakness in the aerospace sectors in which we do business. Specifically, during 2020 the Bosing Company severely intelled the production of its 73" MAX arcart. This was exacerbated by reculed production or thillary and other commercial aircraft throughout the industry. These factors caused a significant decline in our aerospace revenue. In addition, the downtum in global oil and gas exploration and production activity resulted in lower related revenue, commanded 2019. With lower sales, our production activity resulted in lower related revenue, commanded 2019 with lower sales, our production activity in weak manufacturing absorption at our manufacturing facilities, which severely affected our overall gross margin. In an effort to lessen the impact of rower margins, we reduced our selling, and general administrative expenses by nearly \$2,500,000. Finally, during 2020 we recorded impairment charges of \$1,612,000.

Mr. Horowitz continued, "On a more positive note, as the United States is beginning to show initial signs of recovery from the harsh effects that COVID-19 had brought upon us, we, in turn, are currently beginning to see modest signs of improvement. During the first two months of 2021, we have withessed increases in overall customer order activity, compared to levels achieved during the latter half of 2020. Additionally, our ability this year to visit currentl and prospective customers has improved compared to 2020. Specifically, our Power Transmission Group, or PTC has witnessed an increase in order and sales activity during the first two months of 2021, compared to their average levels incurred in 2020. Lastly, Boeing has restanded its manufacture of their 37 MAX acreaft, as veril as announcing increases in other actoral production. We believe this ramp up in their activity, combined with increasing air travel, should generate revenue opportunities at Jiffy and Florida Pneumatic."

Mr. Horowitz added, "We remain optimistic about sales opportunities in Europe, However, all were put on some form of hold during 2020, due to the global pandemic. With several key European countries still in some form of lockdown, combined with the stuggish rates of vaccination, we believe it is likely these opportunities may not begin to materiate, if a all, until the second half of 2021."

Mr. Horowitz concluded his remarks with, "We continue our product development across the Company's businesses. In addition, he wheeped to further expand our Engineered Solutions business and PTG, fivring the pursual of other applications, customers, and markets, both in the United States and Europe. We remain confident that when this pandemic subsides, we will be well positioned to take advantage of the common confident that when this pandemic subsides, we will be well positioned to take advantage of the exponsive covery. We remain counted that the provide of the provident programmen and tools and accessories. In addition, as the Company he provident programmen are provident programmen and tools and accessories. In addition, as the Company he provident programmen are provident as the provident programmen and tools and accessories. In addition, as the Company he provident providence and tools and too the providence and the providence and the providence and the providence and the providence are provident as the providence and the providence and

The Company will be reporting the following:

TRENDS AND UNCERTAINTIES

COVID-19 PANDEMI

On March 11, 2020, the World Health Organization designated the recent novel coronavirus, or COVID-19, as a global pandemic. COVID-19 was first detected in Wuhan Cky, Hubel Province, China and Continued to spread, significantly impacting various markets around the world, including the United States. Various policies and inflatives have been implemented to reduce the global transmission of COVID-19.

For a portion of 2020, the COVID-19 pandemic impacted our ability to source certain of our products, particularly with respect to factories that we utilize located in China and Italy; however, we do not believe that this is likely to have a material negative impact on our results for the foreseeable future.

The impact of the COVID-19 virus and the resultant global economic down-turn has had a material impact on our results during 2020. In March 2020, nearly all of the United States, United Kingdom and much of Europe, had ordered non-essential businesses to stop physical operations and ordered its residents to remain home or "shelfer-in-place" in order to attempt to control the impact of this pandemic. In addition, many businesses are restricting visits from vendors thus impeding demand. Fortunately, we were able to continue our operations at all of our facilities. While these controls were litted in the United States and many countries absorad, a number of major European nations and the United Kingdom entestated Toxi-downs" in late 2020 and early 2021. We believe that until this pandemic subsides, where hospitalizations and deaths have declined significantly, it is likely our results with continue to be neadatively affected.

BOEING/AEROSPACE

The Federal Aviation Administration ("FAA") and the European Union Aviation Safety Agency ("EASA") have lifted the grounding of the 737 MAX. Newever, production is still very limited due to the inventory at Boeing and the returdance of airlines to accept deliveries due to weak air travel demand. This will likely continue to have an adverse effect on our revenue. In addition, production of military and other commercial aircraft throughout the industry has stowed as well due to the engoing global COVID-19 pandemic. However, we believe when all other commercial and military production lines throughout the Unidea States come back online, an increase is not revenue should follow.

OIL AND GA

We believe the primary factor contributing to the significant decline occurring in early 2020 in the price of oil worldwide was the COVID-19 pandemic. The profitability of crude oil production generally declines as prices all. As a result, as prices dropped in 2020, production slowed dramatically worldwide. This activity is most easily measured by analyzing the number of active rolary in gis according to Baker Hughes, inc. as of December 31, 2020, has declined by approximately 60% or more, from a year ago. Additionally, while not as large a market for our products, the natural gas rip count is down approximately 43% when comparing the data for same two dates. Until these counts return to prepandemic levels, we will continue to be impacted negatively.

TECHNOLOGIES

We believe that over time, several newer technologies and features will have a greater impact on the market for our traditional pneumatic tool offerings. The impact of this evolution has been felt initially by the advent of advanced cordiess operated hand tools in the automotive aftermarket. We continue to perform a cost-benefit analysis of developing or incorporating more advanced technologies in our tool platforms.

RESULTS OF OPERATION

REVENUE

The tables set forth below provide an analysis of our revenue for the years ended December 31, 2020 and 2019

Consolidated

	Year Ended December 31,											
		:020	201	9	Decrease							
	Revenue	Percent of revenue	Revenue	Percent of revenue	s	%						
Florida Pneumatic Hy-Tech Total	\$ 38,276,000 10,860,000 \$ 49,136,000	22.1	\$ 43,357,000 15,317,000 \$ 58,674,000	73.9% 26.1 100.0%	\$ (5,081,000) (4,457,000) \$ (9,538,000)	(11.7) % (29.1) (16.3) %						

lorida Pneumatic

Florida Pneumatic markets its air tool products to four primary sectors within the pneumatic tool market; Retail, Automotive, Aerospace, and Industrial. It also generates revenue from its Berkley products line, as well as a line of air filters and other OEM parts ("Other").

				Yea	r Ended Dece	mber 31,				
		2020			2019			(Decrease) increase		
Automotive Retail Aerospace	Revenue		Percent of revenue		Revenue	Percent of revenue		s	%	
	S	13,270,000 12,940,000 8,087,000 3,481,000	34.7% 33.8 21.1	\$	14,800,000 12,467,000 10,513,000 4 969 000	34.1% 28.8 24.2	s	(1,530,000) 473,000 (2,426,000) (1,488,000)	(10.3) 3.8 (23.1)	

**********	2,701,000		7,707,000	4.4.00	(1,700,000)	(40.00)
Other	498,000	1.3	608,000	1.4	(110,000)	(18.1)
Total	\$ 38,276,000	100.0%	\$ 43,357,000	100.0% S	(5.081.000)	(11.7) %

The Bosing Corporation is a major customer of Jiffy. The continued grounding and minimal production of Bosing's 737 MAX and reduced production of other Bosing aircraft was the major factor driving the decline in Florida Pneumatic's 2020 revenue, when compared to 2019 revenue. Additionally, we believe that the limited air travel caused by the COVID-19 pandemic forced many of our other aircraft customers to reduce their 2020 order levels. Further, military aircraft production declined, we believe due to constraints placed in manufacturing facilities caused by the pandemic. Although the FAA has recently lifted the Yo-Fy Tring it thropsed on all Bosing 737 MAX aircraft, recently allowing to begin fights in the United States, we believe it will take several months for the Bosing Corporation to increase its manufacturing of its 737 MAX aircraft to a volume that will require our Jiffy tools. Our industrial product line has also encountered lover revenue this year, compared to 2019, due primarily to the university of the Coving Co

The key drivers to this decline were weak sales at our LIX operations, which in turn was due we believe to limited travel caused by the pandemic, and the lass of a major distribution in the U.S. a portion of this decline was offered with higher gross margin sales to other distributors. After an increase in Retail revenue during the first quarter of 2020, the pandemic adversely affected revenue during the second quarter of 2020, the improvement that occurred during the second quarter of 2020, the improvement that occurred during the second and of 2020 was driven primarily from the sale of spray guars (used to apply afferwal and arth Sectional solution) and, to a lesser extent, growth in other pneumatic tools.

Hv-Tech

Hy-Tech designs, manufactures, and sells a wide range of industrial products under the brands ATP and ATSCO which are categorized as ATP for reporting purposes. In addition to Engineered Solutions, products and components manufactured for other companies under their brands are included in the CEM category in the table below. Power Transmission Group (PTG) revenue is comprised of products manufactured and sold by the gear businesses that were acquired in Colober 2019, products sold through Hy-Tech's legacy gear manufacturing division and products sold to a certain customer whose revenue was included in OEM in 2019. NUMATX, Thaxton and other peripheral product lines, such as general machining, are recorded as Other.

			,	ear	Ended Decem	ber 31,				
		2020			2019			(Decrease) increase		
		Revenue	Percent of revenue	_	Revenue	Percent of revenue	Ī	\$	%	
OEM PTG ATP Other Total	s	4,272,000 3,326,000 2,796,000 466,000 10,860,000	39.4% 30.6 25.7 4.3 100.0%	s	6,790,000 1,475,000 6,290,000 762,000 15,317,000	44.3% 9.6 41.1 5.0 100.0%	\$ (2,518,000) 1,851,000 (3,494,000) (296,000) \$ (4,457,000)	(37.1) 125.5 (55.5) (38.8) (29.1)		

The decline in Hy-Tech's total net revenue for the fiscal year 2020, compared to 2019, was primarily due to the following key factors: the global COVID-19 pandemic, the severe downthum of the oil and gas matrial, and certain key customers that were in inventory over-clock positions and unable or unwilling to place orders during 2020, a similar tree less 2019 Additionally, our CEM revenue was adversely affected by significant declines in orders during the third quarter of 2020, compared to the same period in 2019, from a major customer that services the aerospace market, which as discussed elsewhere, encounteder wask demand for new aircraft. Specifically, we believe that our ATP products oftening is layer by continue to struggle due to among other things, the ongoing sluggishness of the price of oil and natural gas, which in turn inhibits exploration and drilling. The oil and gas sector in the United States has been hindered by the downward pricing pressure caused by among other things, excess buyer, and ripple effects from the pandemic. This is evidenced by the downward pricing pressure caused by among other things, excess buyer, and ripple effects from the pandemic. This is evidenced by the downward pricing pressure caused by among other things, excess buyer, and ripple effects from the pandemic. This is evidenced by the significant decline in drilling fligs, which is a metric that we monitor. According to Baker Hughes Inc., the average number of rolarly rigin in operation during 2020 were 433, compared to 34 during 2019. As such, early in 2020 were made a decision to focus a greater portion of our product development of the Engineered Solutions and PTC product offerings should provide Hy-Tech an opportunity to generate new, additional sources of revenue in the future. Additionally, we believe the development of the Engineered Solutions and PTC product offerings should provide Hy-Tech an opportunity to generate new, additional sources of revenue in the future. Additionally, we believe the development of the En

GROSS MARGII

	Year Ended Dec			ber 31,	_	Decrease	
		2020		2019		Amount	%
Florida Pneumatic	S	14,022,000	\$	17,058,000	S	(3,036,000)	(17.8)%
As percent of respective revenue		36.6%		39.3%		(2.7) % pts	
Hy-Tech	S	171,000	\$	3,900,000	S	(3,729,000)	(95.6)%
As percent of respective revenue		1.6%		25.5%		(23.9) % pts	
Total Tools	S	14,193,000	\$	20,958,000	S	(6,765,000)	(32.3)%
As percent of respective revenue		28.9%		35.7%		(6.8) % pts	

A significant factor causing the 2.7 percentage point decline in Florida Pneumatic's gross margin is the under absorption of manufacturing overhead at Jiffy, due to lower Aerospace revenue, which as discussed earlier was due to travel and visitation restrictions caused by the COVID-19 pandemic and the halt in production of Boeing's 737 MAX acreat and other commercial and military sales. Additionally, its gross margin declined due to product/customer mix. Specifically, there was a nearly 30 percent decline in Industrial and Automotive revenue sectors when comparing 2020 to 2019, both of which have higher gross margin than other product times, compounded with an increase in Retail revenue, which tends to generate lower gross margin.

The decline in Hy-Tech's gross margin was the result of several factors. We believe this significant decline was directly corelated to the global pandemic and economic down turn. With major travel constraints imposed due to the COVID-19 global pandemic, Hy-Tech's revenue was greatly impacted, which lead to Hy-Tech encountering a reduction in machine hours, which resulted in significant under absorption of their manufacturing overhead. Specifically, when comparing full year 2020 to 2019, total machine hours declined approximately 35H; Pix-Tech's total gross margin was also negatively impacted by the general mix of products sold during the year. During the second quarter of 2020, Hy-Tech recorded an unfavorable physical inventory adultsment. Additionally, it nurred an increase in charger relating to doselote, slow moving inventory, (CSMIT) which so negatively impacted Hy-Tech's overall gross margin as impacted by lover than expected gross margin on the sale of PTG products, due primarily to start-up issues in the new facility during this period. Lastly, Hy-Tech incrured increased odly charges on certain imported parts and increased costs incurred from outside vendors due to smaller batch sizes for certain manufacturing processes.

SELLING, GENERAL AND ADMINISTRATIVE EXPENSES

Selling, general and administrative expenses ("SO&A") include salaries and related costs, commissions, travel, administrative facilities, communications costs and promotional expenses for our offect sales and marketing staff, administrative and executive salaries, and related benefits, legal, accounting, and other professional flees as well as general coporate overhead and certain engineering expensal flees are will as general coporate overhead and certain engineering expensal.

Our SG&A during 2020 declined to \$19,367,000, from \$21,869,000 in 2019 A significant component of the net decrease of approximately \$2.5 million was a reduction of \$1,43,000 in compensation expenses, which is comprised of base salaries and wages, accrued performance-based borrus incentives and associated payrol taxes and employee benefits. The elimination of 2020 corporate borruss, and to a much lesser extent. The incentives and session described to the reduction in our 2020 SG&A Additionally, our variable expenses, which consist of operating costs such as travel and neteritament, commission, variantly, advertising, and freight our, decreased \$956,000, primarily due to travel and business constraints caused by the COVID-19 pandemic. Additionally, non-cash impairment charges that were reported in 2019 did not reccur in 2020, but serutifing in a \$22,000 expense reduction. Depreciation and general componate expenses declined \$12,800 and \$851,000, respectively. The decrease in depreciation was due primarily to the sale in 2019 of the Juptice Florida facility. Partially offsetting the above decreases was an increase of \$237,000 in professional fees and consculting costs. The reduction of the contract of the procession of the sale conscious free processional fees and consciuling costs.

GOODWILL AND INTANGIBLE ASSETS IMPAIRMENT

During the second quarter of 2020, we recorded goodwill and intangible asset impairment charges totaling \$1,612,000, with \$284,000 related to goodwill and \$1,328,000 related to customer relationships, patents, and trade name.

OTHER INCOM

In connection with the Gears Acquisition, there was the possibility that we could pay additional consideration ("contingent consideration") to the sellers if certain inventory components were sold during the two-year period commencing on the date of acquisition. At the time of the acquisition we believed, based on a range of possible outcomes, that it was more likely than not, that terms within this inventory group would be sold, and accordingly included in the purchase price a contingent consideration offset good in January 2021, we and the sellers agreed use this obligation for \$12,000. As such, we reduced the contingent consideration payable by \$52,000 and recorded a like amount as Other Income.

During 2020 we received grants totaling \$53,000 at our United Kingdom operation from Her Majesty's Government, which is not required to be repaid

INTEREST EXPENSE - NET

	Year Ended December 31, 2020 2019			mber 31,		crease	
				2019	Amount		%
Interest expense attributable to:							
Short-term borrowings	\$	106,000	S	167,000	\$	(61,000)	(36.6) %
PPP loan		18,000				18,000	NA
Term loans				9,000		(9,000)	(100.0)
Amortization expense of debt issue costs	_	16,000	_	22,000	_	(6,000)	(27.3)
Total	\$	140,000	s	198,000	\$	(58,000)	(29.3) %

levels in the prior year. The reduction in short-term borrowings were driven by reduced inventory and accounts receivable levels. As we have not received forgiveness from the Small Business Administration relating to our PFP loan in a account 5 18,000. The term loan interest in 2019 related to a loan that was tilty paid during 2019 Lastly, wand not unbark amended the Credit Agreement in February 2019. The debt issue costs associated with such amendment, are significantly lower than the costs associated with such amendment, are significantly lower than the costs associated with such amendment, are significantly lower than the costs associated with the expiring Credit Agreement. As such, the amortization of debt issue costs during 2020 declined compared to the prior year.

INCOME TAX EXPENSE

The 2020 provision for income taxes was a benefit of \$1.901.000 compared to a tax expense of \$1.797.000 in 2019. Significant factors impacting 2020's net effective tax benefit rate of 27.7% were the enactment of the Coronavirus Aid, Relief, and Economic Security Act, non-deductible permanent differences, state and local taxes. The net effective tax rate for 2019 was 26.8%.

LIQUIDITY AND CAPITAL RESOURCES

We monitor such metrics as days' sales outstanding, inventory requirements, accounts payable and capital expenditures to project liquidity needs, as well as evaluate return on assets. Our primary sources of funds are operating cash flows and our Revolver Loan ('Revolver') with our bank

We gauge our liquidity and financial stability by various measurements, some of which are shown in the following table

Working capital Current ratio



We have a credit facility with Capital One bank, N.A., which provides the ability to borrow funds under a \$15,000,000 revolver line ("Revolver"), subject to certain borrowing base criteria. Additionally, there is a \$2,000,000 line for capital expenditures ("Capex Loan"), with \$1,500,000 available for future borrowings. Revolver and Capex Loan borrowings are secured by our accounts receivable, inventory, exigument, and real properly, among other things. The Credit facility express on February 8, 2024. This credit facility is discussed further in our previously filed Quarterly Reports on Form 10-2.

term borrowings during the years ended December 31, 2020 and 2019 were \$4,042,000 and \$4,253,000, respec

We believe that should a need arise whereby the current credit facility is insufficient; we can obtain additional funds based on the value of our real

Payroll Protection Program Loan ("PPP")

On April 20, 2020, we received a \$2.9 million PPP loan, as provided pursuant to the CARES Act. This loan was obtained from BNB Bank is unsecured and is guaranteed by the SBA

Cash Flows

At December 31, 2020, cash provided by operating activities for the year was \$3,047,000, compared to cash used in operating activities for the year As Determined 1, 2009 of \$2.50 per 1, 2009 of \$2.50 npared to \$380,000 at December 31, 2019

Our total debt to total book capitalization (total debt divided by total debt plus equity) at December 31, 2020 was 9,4%, compared to 10,8% at

We believe as a result of operations and working capital needs due to anticipated growth, we will likely be required to increase our borrowings from our Revolver during 2021.

Capital spending during the year ended December 31, 2020 was \$1,104,000, compared to \$1,524,000 in 2019. Capital expenditures curren planned for 2021 are approximately \$1,100,000, which we expect will be financed through the Credit Facility. The major portion of these pla capital expenditures will be for new metal cutting equipment, tooling and information technology hardware and software.

On February 11, 2020, our Board of Directors, in accordance with its dividend policy, declared a quarterly cash dividend of \$0.05 per common share, which was paid on February 28, 2020, to shareholders of record at the close of business on February 24, 2020. The total amount of this dividend payment was approximately \$157,000. Additionally, our Board of Directors did not issue any further dividends in 2020. As relates to declarations and payments of dividends in the future, the Board of Directors will confinue for monitor several factors, which includes such things as our overall financial condition, results of operations, capital requirements and other factors our board may deem relevant.

At December 31, 2020, we had \$8,530,000 of open purchase order commitments, compared to \$4,871,000 at December 31, 2019

Customer concentration

At December 31, 2020, The Home Depot ("THD") accounted for 26.3% of our consolidated revenue, compared to 20.7% of 2019's revenue. Further, accounts receivable at December 31, 2020 and 2019 from THD were 38.0% and 27.2%, respectively. There was no other customer that accounted for more than 10% of revenue or accounts receivable in 2020 or 2019.

IMPACT OF INFLATION

We believe that the effects of changing prices and inflation on our consolidated financial position and our results of operations have been minimal

OTHER INFORMATION

P&F industries Inc. has scheduled a conference call for March 25, 2021, at 11:00 A.M., Eastern Time, to discuss its fiscal year of 2020's results and financial condition. Investors and other interested parties who wish to listen to or participate can call 1-866-337-5532. It is suggested you call at least 10 minutes prior to the call commencement. For those who cannot listen to the live broadcast, a replay of the call will also be available on the Company's velocities beginning on or about March 26, 2021.

FORWARD LOOKING STATEMENTS

The Private Securities Ltigation Reform Act of 1995 (the "Reform Act") provides a safe harbor for forward-looking statements made by or on behalf of P&F industries, Inc. and subsidiaries (P&F; or the "Company"). P&F and its representatives may, from time to time, make written or verbal forward-looking statements, including statements contained in the Company's flings with the Securities and Exchange Commission and in its reports to shareholders. Generally, the inclusion of the words "elevel", "expect," inclusif, "estimate," "articipate," "will, "may," "would," "could," "should" and their opposites and similar expressions identify statements that constitute "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933 and Section 21C of the Securities Exchange Act of 1934 and that are intended to come within the scafe harbor protection provided by those sections. Any forward-looking statements contained herein, including those related to the Company's future performance, are based upon the Company's Instorical performance and on current plant, estimates and expectations. All forward-looking statements involve risk and uncertainties. There in the 2012 fiscal year and beyond to differ materially from those expressed in any forward-looking statement made by or on behalf of the Company for a number of reasons including, but not limited to: limited to:

- Risks related to the global outbreak of COVID-19 and other public hea
 Exposure to fluctuations in energy prices;
 Dettan delta service requirements;
 Borrowing and compliance with covenants under our credit facility;
 Disruption in the global capital and credit markets,
 The strength of the relatil economy in the United States and abroad;
 Risks associated with sourcing from overseas;
 Importation delays;
 Risks associated with Breuit;
 Customer concentration;
 Adverse changes in currency exchange rates;
 Impairment of long-lived assets and goodwilt;
 Unforceseen inventory adjustments or changes in purchasing patterns;
 Market acceptance of products;
 Competition. . Risks related to the global outbreak of COVID-19 and other public health crises

- Competition;Price reductions;

- Interest rates;
 Interest rates;
 Litigation and insurance;
 Retention of key personnel;
 Acquisition of businesses;
- Regulatory environment;
- The threat of terrorism and related political instability and economic uncertainty, and
 Information technology system failures and attacks,

and those other risks and uncertainties described in the Company's most recent Annual Report on Form 10-K, its Quarterly Reports on Form 10-Q, and its other reports and statements filed by the Company with the Securities and Exchange Commission. Forward-looking statements speak only as of the date on which they are made. The Company undertakes no obligation to update publicly or revise any forward-looking statement, whether as a result of new information, future developments or otherwise. The Company cautions you against relying on any of these forward-looking statements.

CONSOLIDATED BALANCE SHEET (PDF)

P&F Industives, Inc. make available forms & documents which are available for download. These forms & documents are in Adobe® PCF (portable document file) format. In order to view these forms & documents, you must have Adobe® Acrobat® 7 Reader. If you don't have the reader, you can download it for free from Adobe® by <u>cicking here</u> or on the "Get Acrobat® Reader" ison below.



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