

# Presentation of Consolidated Financial Results for the 1st Quarter of the FY Ended March 31, 2023 (from Apr. 2022 to Jun. 2022)

AIDA ENGINEERING, LTD.

### **Highlights of Consolidated Results** Summary of P&L



(JPY mil.)					
Order Intake					
Net Sales					
Cost of Sales					
Gross Profit					
<gross profit="" r<="" td=""><td>ratio&gt;</td></gross>	ratio>				
Selling, general an expenses	d administrative				
Operating Incor	me/Loss				
<operating income="" ratio=""></operating>					
Ordinary Income/Loss					
Income Before Income Taxes					
Net Income/Loss					
Exchange Rate	1USD 1EUR				

FY2022/3 1Q (3M)	FY2023/3 1Q (3M)
20,566	31,773
13,079 10,704	13,665 11,491
2,375	2,174
18.2% 2,104	15.9% 2,295
270	△ 121
2.1%	△0.9%
380	△ 117
367	△ 120
226	△ 175
¥109.51	¥129.52
¥131.91	¥138.00

Fluctu	ation
Amount	%
11,207	54.5%
585	4.5%
786	7.3%
△ 200	△8.5%
	(△2.3P)
190	9.1%
△ 391	-
	(△3.0P)
△ 497	-
△ 488	_
△ 402	_
20.01	18.3%
6.09	4.6%

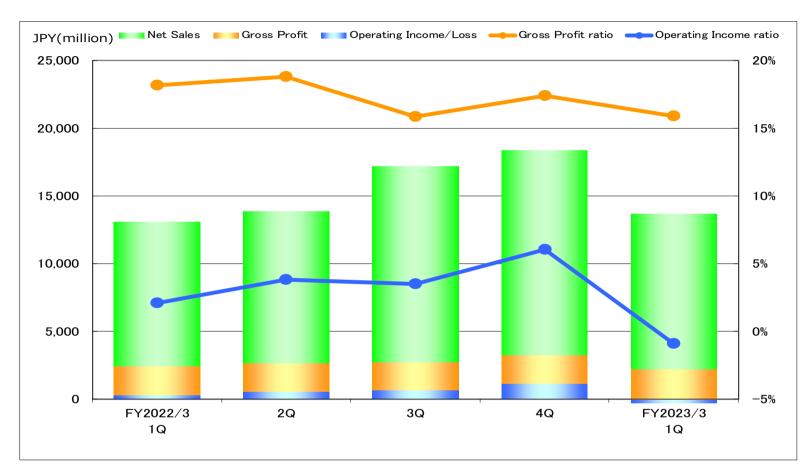
### <Summary>

Order intake increased significantly due to growing demand of electric vehicles, and reached a record high on a quarterly basis. Although sales increased, profits decreased mainly due to lower gross profit margin.

Order Intake	Orders for "High-speed presses" increased significantly due to expanding capital investment related to electric vehicles, resulting in a record-high on a quarterly basis. Order intake increased by 54.5% from the previous FY.
Net Sales	Sales increased by 4.5% from the previous FY due to an increase in sales of medium/large presses under the percentage-of-completion method. This was below the original expectation due to sales delays caused by supply shortages and lockdowns.
Gross Profit	Gross profit decreased by 8.5% from the previous FY due to insufficient sales compared to increased fixed costs, soaring costs of raw materials, outsourcing, and logistics, and sales delays of high value-added presses and services projects.
Operating Loss	Operating loss was due to a decrease of gross profit and an increase of SGA expenses (including the impact of the yen depreciation).
Ordinary Loss	Ordinary loss was due to the above factors and foreign exchange losses on yendenominated assets at overseas subsidiaries (impact of yen depreciation).
Net Loss	Net loss was due to the occurrence of ordinary loss.

### Trend of Sales, Gross Profit and Operating Income



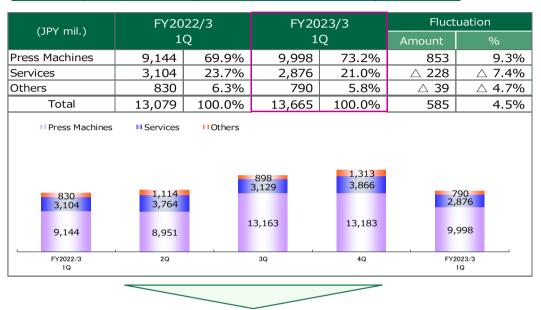


1DV(million)		FY2023/3			
JPY(million)	1Q	2Q	3Q	4Q	1Q
Net Sales	13,079	13,830	17,192	18,363	13,665
Gross Profit	2,375	2,600	2,724	3,192	2,174
Operating Income/Loss	270	528	601	1,105	△ 121
Gross Profit ratio	18.2%	18.8%	15.8%	17.4%	15.9%
Operating Income ratio	2.1%	3.8%	3.5%	6.0%	△0.9%

### Sales to Third Party (by Business/Customer/Geographic segment)



#### **Sales** by Business segment (Press related / Others)



#### Sales by Geographic segment

(IDV mil.)	(JPY mil.) FY2022/3 1Q		FY2023/3		Fluctuation		
(JPY IIIII.)			1	1Q		%	
Japan	4,859	37.2%	5,243	38.4%	383	7.9%	
China	1,806	13.8%	1,712	12.5%	△ 93	△ 5.2%	
Asia	553	4.2%	1,387	10.2%	834	150.7%	
Americas	2,856	21.8%	3,456	25.3%	600	21.0%	
Europe	3,004	23.0%	1,865	13.6%	△ 1,139	△ 37.9%	
Total	13,079	100.0%	13,665	100.0%	585	4.5%	
□Japan □China □Asia □Americas □Europe  2,897							
3,004 2,856 553 1,806 4,859	2,886 2,980 601 2,100 5,261		3,654 1,323 2,477 6,838	4,146 1,696 2,113 7,009	3,· 1,· 1,	865 456 387 712 243	
FY2022/3 1Q	2Q		3Q	4Q		023/3 IQ	

#### Sales by Business segment of the Medium-Term Management Plan (Press / FA / Service)

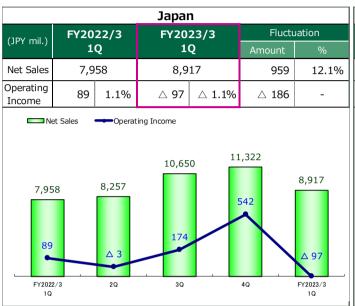
(JPY mil.)	FY2022/3 1Q		FY2023/3		Fluctuation	
(JPT IIIII.)			10	1Q		%
Press Machines	7,521	57.5%	8,442	61.8%	920	12.2%
Factory Automation	1,801	13.8%	1,749	12.8%	△ 51	△ 2.9%
Services	3,757	28.7%	3,473	25.4%	△ 283	△ 7.6%
Total	13,079	100.0%	13,665	100.0%	585	4.5%
2 757	4 703		3,931 1,917	4,951 1,365	3	3.473
3,757 1,801	4,703 960		•	1,365		3,473 -,749
			•	1	1	•

#### Sales (press machines) by Customer industry

(JPY mil.)	FY2U22/3		FYZU	FY2023/3		Tiuctuation	
(JFT IIIII.)	10	1Q		Q	Amount	%	
Automotive relate	6,505	71.1%	6,641	66.4%	135	2.1%	
Electric related	828	9.1%	744	7.4%	△ 84	△ 10.2%	
Other industries	1,810	19.8%	2,613	26.1%	802	44.3%	
Total	9,144	100.0%	9,998	100.0%	853	9.3%	
			2,706	2,427			
1,810 828	1,965 1,077		1,148	1,583		613 '44	
6,505	5,908		9,309	9,171	6,	641	
FY2022/3 1Q	2Q		3Q	4Q		2023/3 1Q	

## Sales / Operating Income (by Geographic segment)



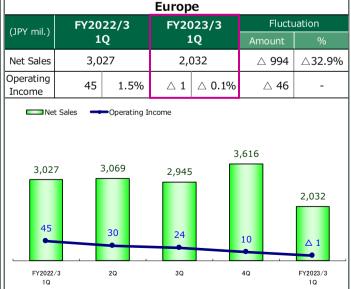




Asia							
(JPY mil.) FY2022/3			FY2023/3		Fluctuation		
(	10	Q	1	1Q		%	
Net Sales	1,2	1,231		203	972	78.9%	
Operating Income	66	5.4%	95	95 4.4%		45.1%	
1,23 66 • FY202 IQ	2/3	1,151 88	2,495 237 3Q	5	2,766 353 4Q	2,203 95 FY2023/3	

(JPY mil.)	, FY2022/3		FY20	FY2023/3		ıatıon	
(371-11111.)	1	.Q	1	1Q		%	
Net Sales	2,885		3,653		768	26.6%	
Operating Income	△ 42	-1.5%	△ 98	△ 2.7%	△ 55	-	
Net Sales ——Operating Income							
				-	272		
			3,707			3,653	
2,8	385	3,003					
		105		1	60		
	42	105	46				
	42					Δ 98	
	022/3 Q	2Q	3Q		4Q	FY2023/3	
	· ·					100	

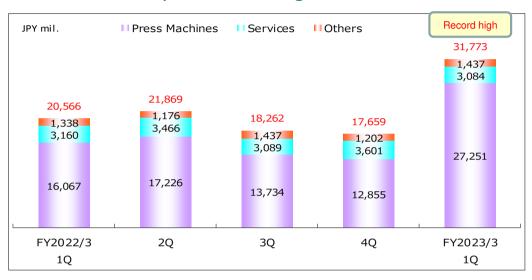
**Americas** 



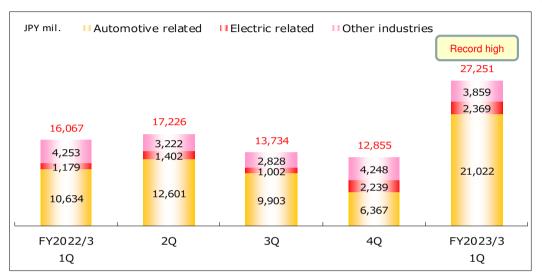
### Order Intake & Backlog (by Business/Customer/Geographic segment)



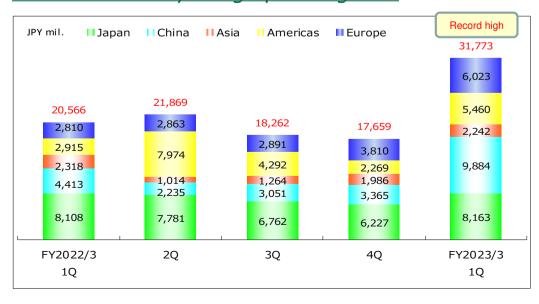
#### Order Intake by Business Segment



#### Order Intake by Customer Industry (Press Machines)



#### Order Intake by Geographic Segment



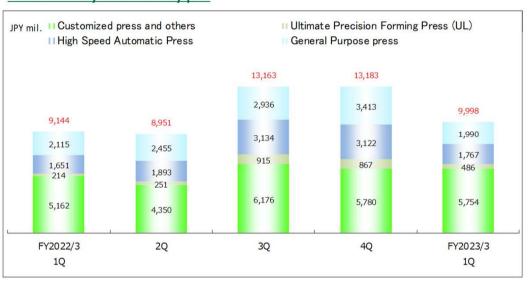
#### Order Backlog by Geographic Segment



### Sales & Order Intake & Backlog (by Press type)



### Sales by Press type



### General Purpose press ⇒ Small size basic models



#### **Ultimate Precision Forming Press (UL)**

Special machines which provide improved precision with high frame-rigidity



#### **High Speed Automatic Press**

⇒ Small and mid-size models, designed for high-speed forming strokes

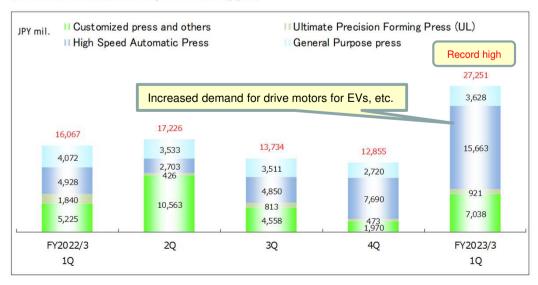


#### Customized press and others

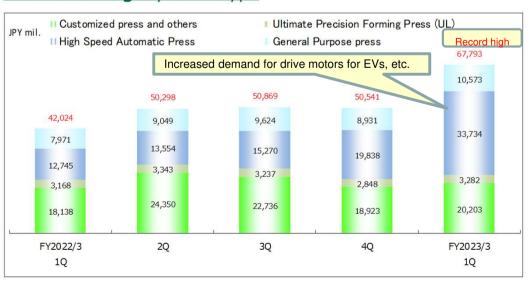
⇒ Middle and large size machines, upon requests from customers



### Order Intake by Press type

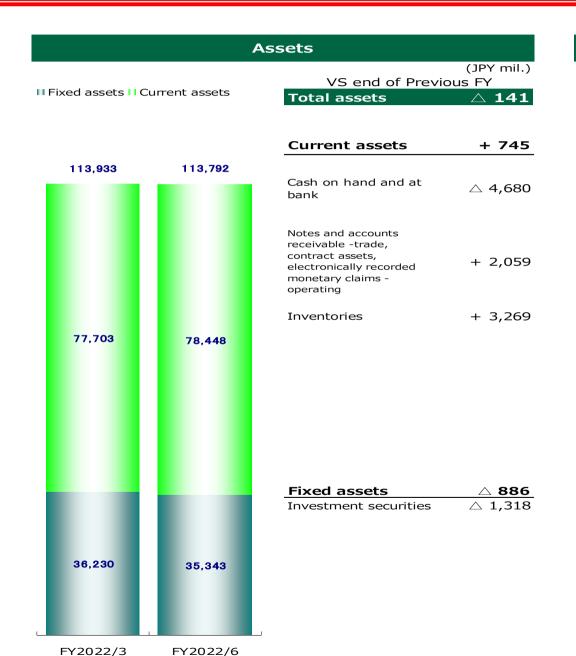


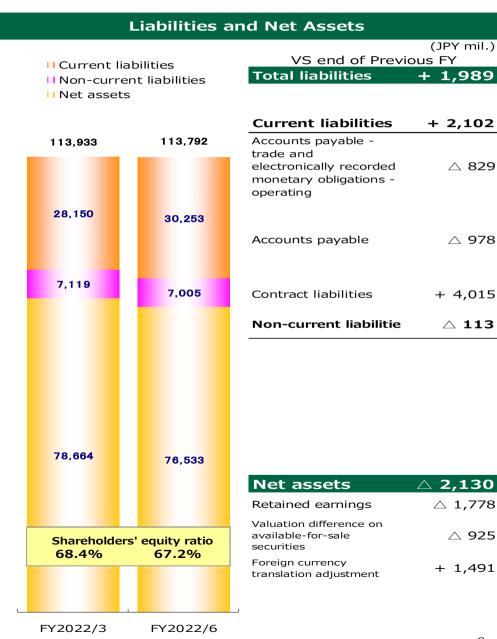
### Order Backlog by Press type



### **Major Changes on Balance Sheet**

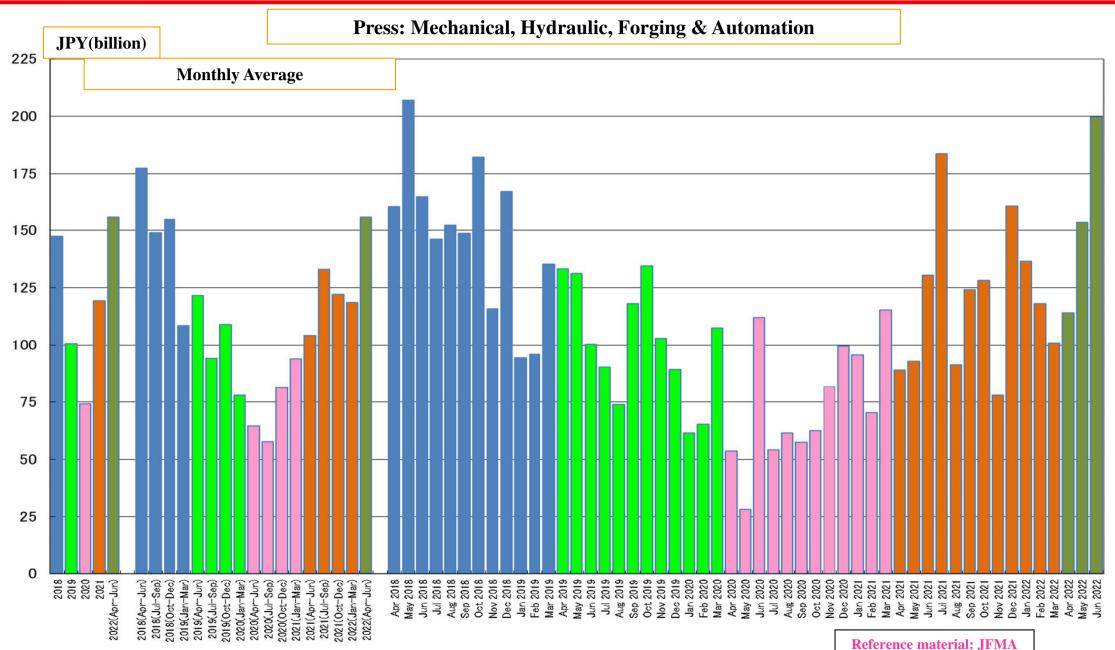






### (for Reference) Statistics of Forming Machinery Industry-1

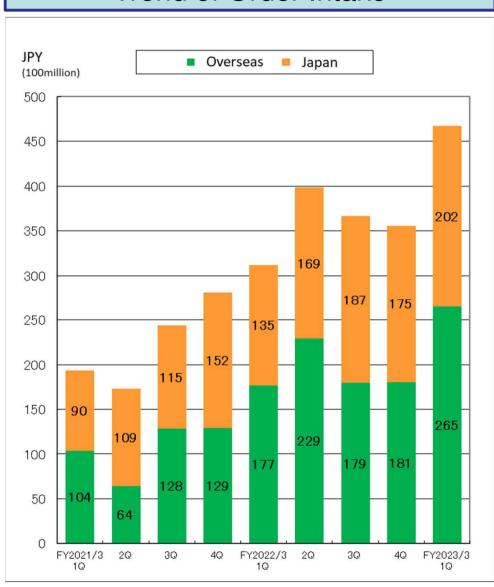




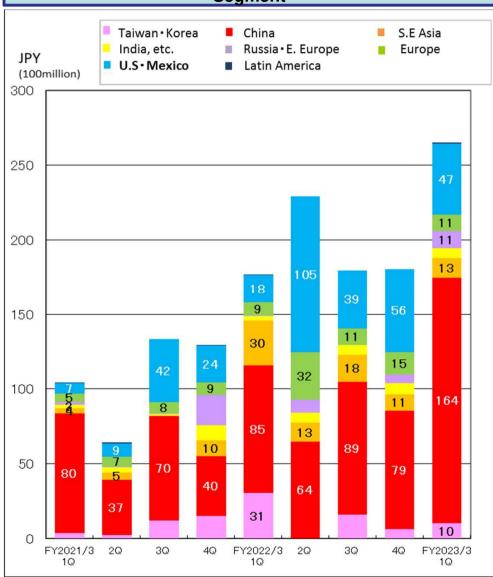
### (for Reference) Statistics of Forming Machinery Industry- 2







# Trend of Order Intake (Overseas) by Geographic Segment



**Reference material: JFMA** 

### **Remarks**



### Cautions about forecast statements contained in this package

- The information in this package contains future forecasts.
- Future forecasts contained in this document are based on the judgment of company management based on currently available information. Although the future forecasts are based on or grounded in assumptions, future economic circumstances and actual business results may differ from these assumptions.
- Although the Company or its management is stating its expectations and/or convictions regarding future results, this does not guarantee that these expectations or convictions will be realized, nor does it guarantee that the actual results will be close to the forecasts. Moreover, the Company does not assume any obligation to update or revise any forecasts unless otherwise stipulated by law.

August 2022