



Amaero International Ltd

Investing in the business ahead of revenues

Amaero International Ltd (ASX:3DA) is a global specialist in metal additive manufacturing for the defence, aerospace and tooling sectors. Amaero has reported Q1FY22 cash receipts and revenues of \$0.11m, a 54% increase on the cash receipts generated in the previous corresponding period (pcp) but down 46% on the Q4FY21 cash receipts. Monthly cash burn increased to \$0.85m from \$0.41m in the same quarter a year ago and \$0.32m in Q4 as the company invested in additional research and development (R&D), product manufacturing, and operating costs and staff ahead of anticipated revenues. Operating cash outflow for the quarter was \$2.55m, up from \$0.97m in Q4 FY21 and \$1.23m in Q1FY21. Amaero noted that key projects with Fletcher Insulation and Rio Tinto have faced continued delays due to COVID-19-related supply chain issues and travel restrictions. Its cash balance at quarter end was \$7.96m. We have pushed out our forecasts for the Fletcher Insulation and Rio Tinto projects to later in FY22, resulting in earnings adjustments to our H1FY22 and FY22 forecasts. Our base case valuation is now \$0.92/share (previously \$0.98) and includes the existing contract with Fletchers (not the global opportunity) and the recently upgraded ~150tpa titanium powder facility which Amaero is forecasting will generate revenues of \$40.8m p.a. Further upside exists on the successful commercialisation of the Middle East 3D printing facility, an upscaled 1,200tpa titanium powder facility and the global rollout of the tooling solution for Pink Batts™.

Business model

Amaero generates revenue from several sources including: the design and prototyping of additive manufacturing solutions on a cost-plus basis; from contract manufacturing and tooling on a price-per-unit basis; from the sale of proprietary metal 3D printers and equipment, and 3D printing metal powders on a cost-plus mark-up basis; from post-sales support and maintenance service fees; and from the rights to commercialise patented proprietary alloys developed by Monash University on a price-per-unit basis. Amaero has the North American commercialisation rights to a range of 3D printing machines, including the world's largest laser powder bed machine, as well as the powder preparation machines and powder handling and recovery devices. The company owns fully accredited manufacturing facilities in Melbourne, Adelaide and El Segundo, California.

Investment in R&D and progressing commercial agreements

Amaero has announced Q1FY22 revenues and cash receipts of \$0.11m and operating cash outflows of \$2.55m. The company invested \$0.68m in R&D, which was higher than our expectations, as were product manufacturing and operating costs. We have adjusted our H1FY22 forecasts to reflect higher R&D investment going forward and lifted operating costs. Employee costs were lower than forecasted but we expect Amaero to invest in human capital as the projects move to commercialisation. Amaero also spent \$1.0m on deposits for capital equipment purchases for the titanium powder manufacturing facility. Management noted that it expected travel to the Gulf in the coming quarter to progress negotiations on the Middle East 3D printing facility project agreement and view potential sites.

Base case DCF valuation is \$0.92/share (previously \$0.98)

Our base case DCF valuation of \$0.92/share (previously \$0.98/share) includes forecasts for the 120tpa titanium powder facility as well as existing contracts with Fletchers (but not the global rollout) and a US defence and aerospace manufacturer. Successful commercialisation of these projects delivers considerable upside to our valuation. As we have previously highlighted this could take our valuation to \$1.16b or \$5.76/share.

Histor	Historical earnings and RaaS forecasts										
Y/E	Sales Revenue (A\$m)	Gross Profit (A\$m)	EBITDA (A\$m)	NPAT (A\$m)	EPS (c)	EV/Sales (x)					
06/20a	0.1	0.0	(4.3)	(4.9)	(3.5)	nm					
06/21a	0.5	0.9	(4.8)	(6.2)	(3.3)	nm					
06/22e	14.8	4.3	(5.1)	(5.8)	(2.7)	5.5					
06/23e	57.0	22.9	12.5	11.3	4.8	1.4					

Source: Company data for historicals, RaaS estimates for FY22e and FY23e

Additive Manufacturing

26th October 2021



Share performance (12 months)



Upside Case

- Counts six of the top-10 defence companies as clients
- Partnered with the world's foremost additive manufacturing R&D team at Monash University
- Strong board and advisory board with links into the decision makers in US and EMEA defence

Downside Case

- Competing with multinational 3D printing manufacturers with big balance sheets
- Further capital raises likely, resulting in potential dilution
- Still early stage with no guarantee that strategy will translate into earnings success

Catalysts

- Australian titanium powder plant is commissioned
- Fletcher tooling opportunity presents globally
- Decision on 3D printing centre in Middle East

Board of Directors & Management

David Hanna Non-Executive Chairman
Stuart Douglas Executive Director
Kathryn Presser Non-Executive Director
Barrie Finnin Chief Executive Officer

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Key points from Q1FY22 result

Amaero has reported Q1FY22 revenues and cash receipts of \$0.11m and net cash outflows of \$2.55m. The company also invested \$1.0m in deposits for capital equipment for the proposed titanium powder plant. While the company made solid progress with its proposed titanium powder plant in the quarter, including increasing its revenue guidance to \$40.8m per annum due to higher-than-expected output modelling (which took output from 120tpa to 150tpa), two key projects, with Fletcher Insulation and Rio Tinto, experienced COVID-related delays. The Melbourne lockdown, floods in Germany in July, and ongoing COVID-related supply chain issues and travel restrictions all combined to delay progress on these key projects.

Amaero noted that the Fletcher Insulation project and production test results had been pushed back to the December quarter due to delays as a result of the Xline 1000R machine being used to produce the 3D printed tools breaking down and the inability to obtain engineers from Germany to undertake the maintenance required due to international border closures. Additionally, the semiconductor shortage and delays of component parts from Germany due to floods in July set back the assembly of Amaero's SP400 machine, which will be used in future production.

The company also noted that the collaboration agreement with Rio Tinto for "Amaero HOT AI" was progressing but had experienced freight delays and this had caused project timing to slip. The first batch is being atomised into powder with testing due to commence in this quarter.

Amaero also expects to progress negotiations on the project agreement of the Middle East 3D printing facility and Centre for Excellence this quarter with travel to the Gulf expected in this period.

Subsequent to the quarter end, Amaero secured a Heads of Agreement with Gilmour Space Technologies for the long-term supply and manufacture of rocket components. The three-year agreement is expected to deliver total revenues of \$1.7m to Amaero.

Exhibit 1: Q1FY22 vs Q1FY21 (In A\$m unless otherwise stated)									
Quarter ending September 30	Q1FY21	Q1FY22	% chg						
Cash receipts	0.07	0.11	54%						
Payments to suppliers	(1.04)	(2.01)	93%						
R&D	(0.41)	(0.68)	68%						
Other	0.15	0.03	(77%)						
Operating cashflow	(1.23)	(2.55)	107%						
Free cashflow	(1.23)	(2.55)	107%						
Monthly cash burn	(0.41)	(0.85)	107%						
Source: Company data, RaaS estimates	3								

Earnings adjustment

We have adjusted our H1FY22 forecasts and FY22 forecasts to reflect the delays the company experienced in Q1. Note that our forecasts reflect timing changes to when projects commence rather than downgrades.

Exhibit 2: H1FY22 earnings adjustment (In A\$m unless otherwise stated)									
Period ending December 31	H1 FY22 old	H1 FY22 new							
Sales revenue	5.9	3.5							
Gross profit	1.0	0.6							
EBITDA	(2.3)	(3.0)							
NPAT	(2.6)	(3.3)							
Source: RaaS estimates									



Exhibit 3: FY22 and FY23 earnings adjustments (In A\$m unless otherwise stated)									
Year ending June 30	FY22 old	FY22 new	FY23 old	FY23 new					
Sales revenue	17.9	14.8	57.5	57.0					
Total revenue	18.8	15.6	57.5	57.0					
Gross profit	5.1	4.3	23.3	22.9					
EBITDA	(3.6)	(5.1)	13.8	12.5					
NPAT	(4.3)	(5.8)	12.7	11.3					
EPS	(2.0)	(2.7)	5.45	4.84					

Source: RaaS estimates

DCF valuation

In our view, given the early-stage nature of Amaero's business, the discounted cashflow methodology is the most appropriate method for valuing the company. We derive a weighted average cost of capital (WACC) of 13.9% (beta 1.8, terminal growth rate 2.2%) and this gives us a base case valuation of \$186m or \$0.92/share on the current share count of 202m. We use an equity risk premium of 6.5% and risk-free rate of 2.0%. Note that we do anticipate further raisings (an additional \$17.3m on the current cash in hand) and this will likely result in additional shares on issue.

DCF valuation	Parameters
Discount rate / WACC	13.9%
Beta	1.8
Equity Risk Premium	6.5%
Risk Free Rate	2.0%
Terminal growth rate	2.2%
CAGR in FCF FY22-30	15.78%
Sum of PV (A\$M)	80.0
PV of terminal value (A\$m)	98.2
PV of enterprise	178.2
Net cash raised in capital raisings	(8.0)
Net value - shareholder	186.2
No of shares on issue	202.0
NPV in A\$	\$0.92

Scenario analysis

Our initiation report contemplated the valuation impact of several opportunities for Amaero including the projects the company outlined in its update. We have modelled but not included the potential for expansion of the Fletcher Insulation tooling agreement to its global network (project 1), the proposed US\$77m (A\$104m) Middle East 3D printing facility (project 2) and an expanded case (1,200t) for the recently announced 120t/pa Australian titanium powder manufacturing facility (project 3), which combined could take our base case valuation to \$1.16b or \$5.76/share on the current share count. Note that our forecasts include the 120t per annum Australian titanium powder facility. Again our forecasts incorporate an expectation that additional capital will be required resulting in additional shares being issued. This is all very subjective and dependent on the projects getting under way, timing, funding and final detail but the exercise demonstrates that there is potential upside from Amaero's current business.

We set out the impact of these projects on the valuation in the following table.

Exhibit 5: Base case valuation with scenario impact of proposed projects on valuation										
	Base	Base with Project 1	Base with Project 2	Base with Project 3	Base with Projects 1, 2 & 3					
DCF valuation (\$m) DCF valuation on current share count of 219M shares*	186 \$0.92	240 \$1.19	274 \$1.35	1,023 \$5.06	1,164 \$5.76					

Source: RaaS estimates *note that additional capital will be required for projects, potentially resulting in additional shares being issued



Exhibit 6: Financial Summary

Amaero International Ltd						Share price (25 October 2	021)				A\$	0.41
Profit and Loss (A\$m)						Interim (A\$m)	H120A	H220A	H121A	H221A	H122F	H222F
Y/E 30 June	FY19A	FY20A	FY21A	FY22F	FY23F	mtoriii (7 4 m)	1112071	1122071	1112171	1122171	111221	112221
17E 00 build	11134	1 1200	1 1217	1 1221	1 1201	Sales Revenue	0.0	0.1	0.1	0.4	3.5	11.2
Sales Revenue	0.0	0.1	0.5	14.8	57 N	EBITDA Adj	(1.7)	(2.5)		(2.9)	(3.0)	(2.1)
Total Revenue	0.0	0.3	1.3	15.6		EBIT Adj'	(1.9)	(2.9)		(3.5)	(3.3)	(2.6
Gross Profit	0.0	0.2	0.9	4.3		NPAT (Adj)	(1.9)	(2.9)	(3.0)	(3.2)	(3.3)	(2.5)
EBITDA Adj	(0.1)	(4.3)	(4.8)	(5.1)		Minorities		-	-	-	-	-
Depn	0.0	(0.5)	(1.1)	(8.0)	_ , ,	NPAT (reported)	(2.8)	(2.8)	(3.2)	(3.8)	(3.3)	(2.5)
Amort	0.0	0.0	0.0	0.0	0.0	EPS (Adj)	(1.72)	(2.06)	(1.59)	(1.69)	(1.56)	(1.12)
				<i>(</i> _ <u>_</u> ,								
EBIT Adj	(0.1)	(4.8)	(6.0)	(5.9)		EPS (reported)	(2.50)	(1.63)	(1.59)	(2.11)	(1.50)	(1.07)
Interest	0.0	(0.2)	(0.2)	0.1		Dividend (cps)	-	-	-	-	-	-
Tax	0.0	0.0	0.0	0.0	0.0	Imputation	-	-	-	-	-	-
Minorities	0.0	0.0	0.0	0.0	0.0	Operating cash flow	(1.5)	(2.8)	(2.8)	(2.1)	(5.6)	(5.7)
Equity accounted assoc	0.0	0.0	(0.0)	0.0	0.0	Free Cash flow	0.7	(1.1)	(2.4)	(1.8)	(2.3)	(2.4
NPAT pre significant items	(0.1)	(4.9)	(6.2)	(5.8)	11.3	Divisions	H120A	H220A	H121A	H221A	H122F	H222F
Significant items	0.0	(0.8)	(0.8)	0.0		Sales and service revenue	0.0					
NPAT (reported)	(0.1)	(5.8)	(7.0)	(5.8)		R&D grants	0.2			0.2	0.9	0.0
	(0.1)	(3.6)	(7.0)	(3.0)	11.3	•	0.2				4.4	11.2
Cash flow (A\$m)	E)/40.4	E\/00.4	EV044	E\/00E	EV00E	Total Revenue				0.6		
Y/E 30 June	FY19A		FY21A	FY22F	FY23F		0.0			0.3	2.9	8.4
EBITDA	(0.1)	(4.3)	(4.8)	(5.1)		Gross Profit	0.2			0.3	1.5	2.8
Interest	0.0	(0.2)	(0.2)	0.1		R&D costs	(0.3)	(0.6)	(0.8)	(1.0)	(1.2)	(1.2
Tax	0.0	0.0	0.0	0.0	0.0	Employment	(0.3)	(0.6)	(0.6)	(0.7)	(1.6)	(1.8
Working capital changes	(0.1)	0.2	0.2	(6.2)	(3.9)	General & Admin costs	(0.8)	(1.0)	(0.7)	(1.4)	(1.6)	(1.8
Operating cash flow	(0.1)	(4.2)	(4.9)	(11.3)	8.8	Other costs	(0.5)	(0.4)	(0.4)	(0.2)	(0.2)	(0.2
Mtce capex	0.0	0.0	0.0	0.0	0.0							
Free cash flow	(0.1)	(4.2)	(4.9)	(11.3)	8.8	EBITDA	(1.7)	(2.5)	(1.9)	(2.9)	(3.0)	(2.1
Growth capex	0.0	(3.9)	(0.7)	(6.5)	(6.5)			(- /	(- /	, ,	(/	
Acquisitions/Disposals	0.1	0.0	0.0	0.0	_ ,	Margins, Leverage, Returns		FY19A	FY20A	FY21A	FY22F	FY23F
Other	(0.2)	0.0	0.0	0.0		EBITDA		nm	nm	nm	(34.8%)	22.0%
Cash flow pre financing	(0.2)	(8.1)	(5.6)	(17.8)		EBIT		nm	nm	nm	(40.0%)	19.7%
	0.4	13.5	13.8	20.0		NPAT pre significant items			nm		(39.2%)	19.7%
Equity								nm 0.1	4.0	nm		
Debt	0.0	(0.2)	(0.2)	0.0		Net Debt (Cash)				11.5		15.0
Dividends paid	0.0	0.0	0.0	0.0		Net debt/EBITDA (x)	(x)		n/a	n/a	n/a	1.2
Net cash flow for year	0.2	5.2	8.1	2.2	2.3	ND/ND+Equity (%)	(%)	(41.3%)	(96.3%)	(303.3%)	(85.9%)	(62.6%)
Balance sheet (A\$m)						EBIT interest cover (x)	(x)	n/a	n/a	n/a	n/a	- 0.0
Y/E 30 June	FY19A	FY20A	FY21A	FY22F	FY23F			nm	(71.7%)	(37.9%)	(22.3%)	27.2%
Cash	0.2	4.0	11.5	12.7	15.0	ROE		nm	(133.2%)	(59.6%)	(27.0%)	34.1%
Accounts receivable	0.1	0.1	0.2	4.8	12.3	ROIC		nm	(227.0%)	(240.4%)	(103.7%)	166.3%
Inventory	0.1	0.5	0.8	3.7	3.7	NTA (per share)		0.01	0.05	0.07	0.12	0.17
Other current assets	0.1	0.1	0.1	0.1	0.1	Working capital		(0.2)	(0.1)	(0.1)	5.2	9.1
Total current assets	0.4	4.8	12.5	21.3		WC/Sales (%)		nm	(121.6%)	(23.3%)	35.6%	16.0%
PPE	0.5	7.4	6.1	11.8		Revenue growth		nm	nm	332.4%		286.2%
Intangibles and Goodwill	0.0	0.0	0.0	0.0		EBIT growth pa		n/a	n/a	n/a	n/a	(290.0%)
Investments	0.0	0.0	0.3	0.3		Pricing		FY19A		FY21A	FY22F	FY23F
Deferred tax asset	0.0	0.0	0.0	0.0		No of shares (y/e)	(m)	75	175	219	234	234
								25				
Other non current assets	0.0	0.2	0.2	0.2		Weighted Av Dil Shares	(m)	25	143	145	224	234
Total non current assets	0.5	7.6	6.6	12.3	17.5			/0.0	// *	/A =:	/0 =:	
Total Assets	0.9	12.4	19.1	33.7		EPS Reported	cps	(0.3)		(3.7)	(2.7)	4.8
Accounts payable	0.4	0.8	1.1	3.3		EPS Normalised/Diluted	cps	(0.3)		(3.3)		4.8
Short term debt	0.0	0.0	0.0	0.0		EPS growth (norm/dil)		n/a	n/a	n/a	n/a	(281.0%
Tax payable	0.0	0.0	0.0	0.0		DPS	cps	-	-	-	-	-
Other current liabilities	0.0	0.4	0.4	0.5	0.4	DPS Growth		n/a	n/a	n/a	n/a	n/a
Total current liabilities	0.5	1.2	1.5	3.8	7.4	Dividend yield		0.0%	0.0%	0.0%	0.0%	0.0%
Long term debt	0.0	0.0	0.0	0.0	0.0	Dividend imputation		0	0	0	0	(
Other non current liabs	0.0	2.9	2.5	2.5		PE (x)		-	-	-	-	8.4
Total long term liabilities	0.0	2.9	2.5	2.5		PE market		18.6	18.6	18.6	18.6	
Total Liabilities	0.5	4.1	3.9	6.2		Premium/(discount)		nm	nm	nm	nm	nm
Net Assets	0.5	8.2	15.2	27.5		EV/EBITDA		nm	nm	nm	nm	nm
HUL FIGULIA	0.3	0.2	13.2	21.3	30.9	FCF/Share	one	(0.2)				11111
Chara canital	0.0	140	07.0	46.0	46.0	Price/FCF share	cps					
Share capital	0.6	14.0	27.2	46.3				(224.3)		(18.1)		10.8
Accumulated profits/losses	(0.1)	(5.9)	(12.9)	(19.6)	_ , ,	Free Cash flow Yield		(0.4%)	(6.0%)	(5.5%)	(11.9%)	9.3%
Reserves	0.0	0.0	0.9	0.8	0.9							
		0.0	0.0	0.0	0.0	1						
Minorities Total Shareholder funds	0.0 0.5	8.2	15.2	27.5	38.9							

Source: Company data, RaaS estimates



FINANCIAL SERVICES GUIDE

RaaS Advisory Pty Ltd ABN 99 614 783 363

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of

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