

Alpha HPA

ASX: A4N



**SCALING DISRUPTIVE NEW TECHNOLOGY
SUPPLYING ULTRA-HIGH PURITY CRITICAL ALUMINUM MATERIALS**

CAUTIONARY STATEMENT

The Definitive Feasibility Study (DFS) referred to in this Presentation has been undertaken to assess the technical and financial viability of the HPA First project. The DFS is based on the material assumptions about the availability of funding and the pricing received for Alpha. While the Company considers all of the material assumptions to be based on reasonable grounds, there is no certainty that they will prove to be correct or that the outcomes indicated by this DFS will be achieved. To achieve the range of outcomes indicated in the DFS, additional funding will be required. Investors should note that there is no certainty that the Company will be able to raise the amount of funding when needed. It is also possible that such funding may only be available on terms that may be dilutive to or otherwise affect the value of the Company's existing shares. It is also possible that the Company could pursue other 'value realisation' strategies such as a sale, partial sale or joint venture of the HPA First project. If it does, this could materially reduce the Company's proportionate ownership of the HPA First project. Given the uncertainties involved, investors should not make any investment decisions based solely on the results of the DFS.

FORWARD LOOKING STATEMENTS

This presentation contains certain forward-looking statements with respect to the DFS, financial condition, results of operations, and business of the Company and certain plans and objectives of the management of the Company that are based on the Company's assumptions, expectations, estimates and projections as of the date on which the statements were made. Generally, forward-looking statements can be identified by the use of forward-looking terminology such as 'outlook', 'anticipate', 'project', 'target', 'likely', 'believe', 'estimate', 'expect', 'intend', 'may', 'would', 'could', 'should', 'scheduled', 'will', 'plan', 'forecast', 'evolve' and similar expressions. These forward-looking statements involve known and unknown risks, uncertainties and other factors which are subject to change without notice and may involve significant elements of subjective judgement and assumptions as to future events which may or may not occur. Forward-looking statements are provided as a general guide only and there can be no assurance that actual outcomes will not differ materially from these statements. Neither the Company, nor any other person, give any representation, warranty, assurance or guarantee that the occurrence of the events expressed or implied in any forward-looking statement will actually occur. In particular, those forward-looking statements are subject to significant uncertainties and contingencies, many of which are outside the control of the Company.

A number of important factors could cause actual results or performance to differ materially from the forward looking statements. Although the Company attempts and has attempted to identify factors that would cause actual actions, events or results to differ materially from those disclosed in forward looking statements, there may be other factors that could cause actual results, performance, achievements or events not to be as anticipated, estimated or intended, and many events are beyond the reasonable control of the Company. Investors should consider the forward looking statements light of those disclosures and are cautioned not to place undue reliance on forward looking statements. The Company disclaims any intent or obligations to or revise any forward-looking statements whether as a result of new information, estimates, or options, future events or results or otherwise, unless required to do so by law.



ALPHA HPA: INTRODUCTION

A technology led, speciality chemicals company

Manufacturing ultra-high purity aluminum products with a
world first process which are:

**CRITICAL RAW MATERIALS FOR
HIGH-TECHNOLOGY GROWTH SECTORS**

HIGH PURITY - HIGH MARGIN – HIGH VALUE

Commercialising in 2 Stages as the

HPA FIRST PROJECT

STAGE 1 – IN PRODUCTION

STAGE 2 – IN CONSTRUCTION





Rio Tinto

ORICA

GLADSTONE

Stage 1

Stage 2

STAGE 1: PRODUCTION

STAGE 2: CONSTRUCTION



STAGE 1 FACILITY: PRODUCTION, SALES AND QUALIFICATION





STAGE 1 FACILITY: PRODUCTION, SALES AND QUALIFICATION

MANUFACTURING FACILITIES LAYOUT:



Alpha HPA

Stage 1
Capacity: +350tpa

Stage 2
Capacity: +10,000tpa

DFS CAPEX
\$553M

\$320M Loan facility
+
\$80M cost overrun facility
(NAIF + EFA)

\$175M Equity Capital
(May-June 2024)

\$21.7M
IPP Grant
(QLD Govt)

\$45M
MMI-C Grant
(Aust Govt)



STAGE 2 : IN CONSTRUCTION

NOVEL PROCESS TECHNOLOGY

Unique purity and product performance

Process Step

Stage 2 Product

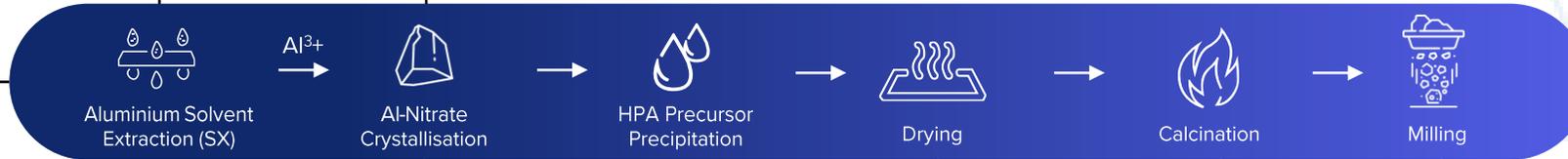


By products are sent to Orica and returned as reagents in a wasteless process.



RioTinto

Industrial $\text{Al}(\text{OH})_3$



5N Ultra High Purity Aluminium Nitrate
 $\text{Al}(\text{NO}_3)_3 \cdot 9\text{H}_2\text{O}$



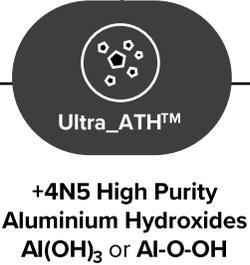
+4N5 High Purity Gamma Phase HPA
 Al_2O_3



+4N High Purity Alpha Phase HPA
 Al_2O_3



+4N High Purity Alpha Phase HPA - Dispersions
 Al_2O_3



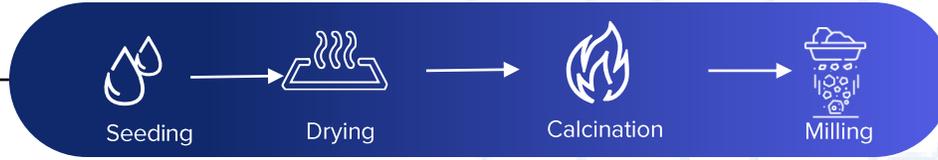
+4N5 High Purity Gamma Phase HPA
 Al_2O_3



+4N5 High Purity Alpha Phase HPA
 Al_2O_3



+4N5 High Purity Nano HPA
 Al_2O_3



ALPHA HPA vs INCUMBENT PROCESS



BAUXITE MINING

BAUXITE



ALUMINA REFINING

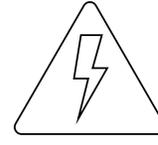
ALUMINA HYDRATE



CALCINING

~0.5kg CO₂/kg HPA

SMELTER GRADE ALUMINA (SGA)



SMELTING

6.6kg CO₂/kg HPA



PURIFIED ALUMINIUM METAL

Al(OH)₃

**FEEDSTOCK ENERGY SAVING
= 7.1kg CO₂/kg HPA**



NOVEL PURIFICATION AND REFINING PROCESS



5.0kg*
CO₂/kg
HPA

**WIDE RANGE OF ULTRA PURE ALUMINAS
(>99.995%)**

UNIT COST = US\$6.7/kg HPA**



17.3kg
CO₂/kg
HPA

INCUMBENT ALKOXIDE PROCESS

**NARROW RANGE OF PURE ALUMINAS
(>99.95%)**

UNIT COST = US\$12-15/kg HPA***

* Using renewable energy

**Alpha HPA – DFS, May 2024

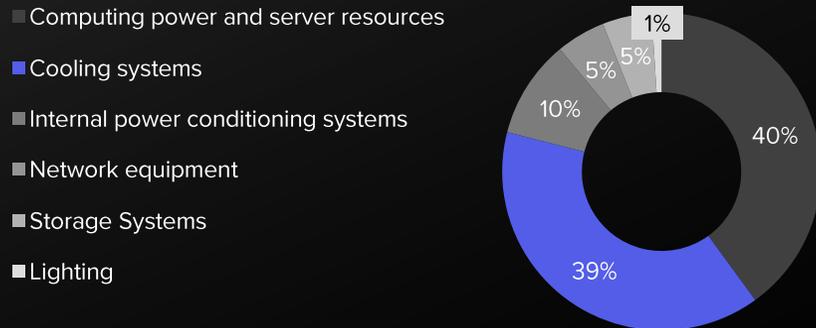
***CRU Jan 2022



WORLD LEADING 'LOW-ALPHA' ALUMINA MATERIALS

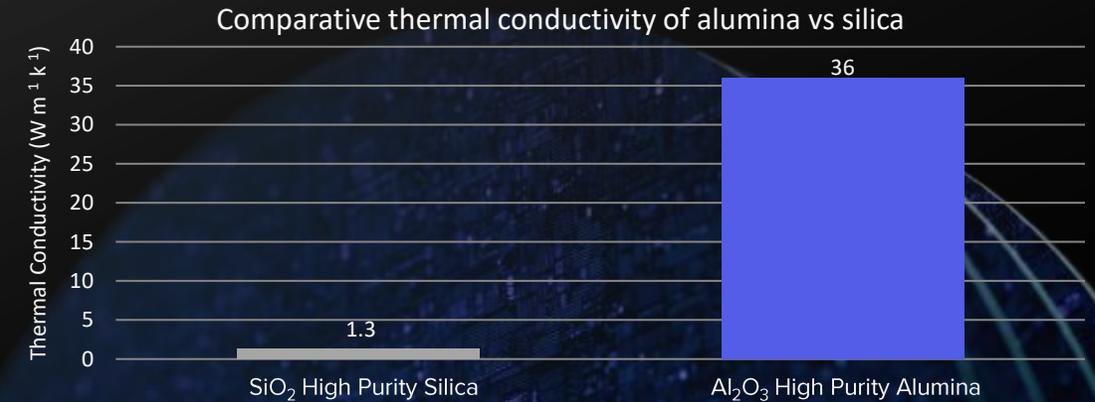
- Electricity demand for AI data centres is surging, with **40% of electricity for cooling**
- Intensive focus on improved thermal management for greater computing power
- Driving adoption of high purity alumina for heat dissipation

COMPUTING POWER AND COOLING SYSTEMS DRIVE MUCH OF THE ENERGY CONSUMPTION IN AI DATA CENTERS

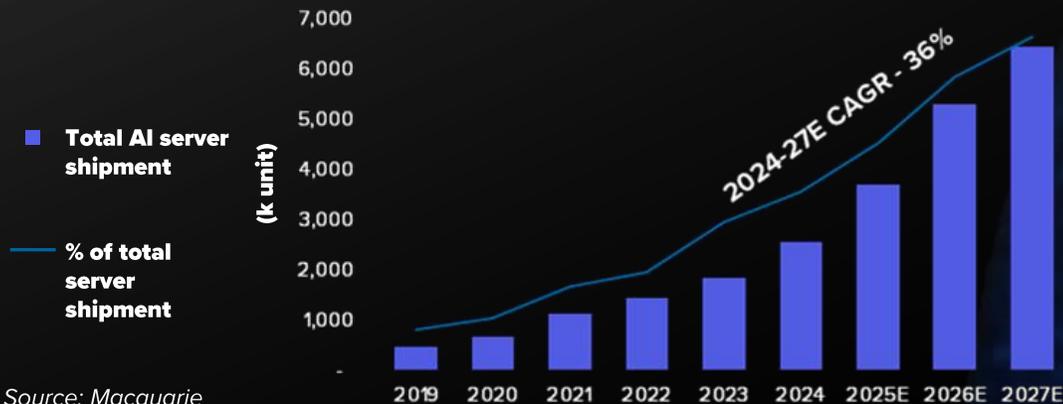


Source: Deloitte Analysis

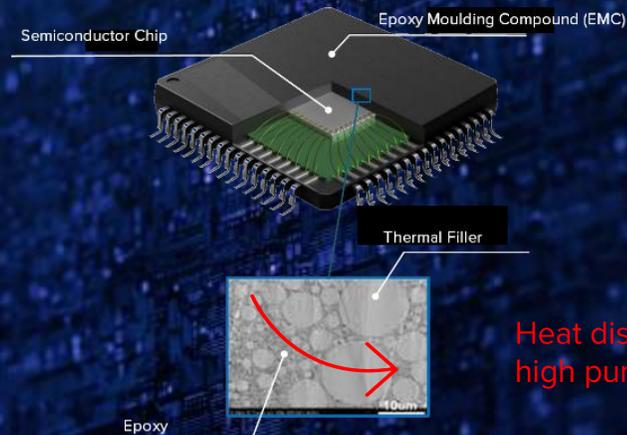
ALUMINA IS A ~30X BETTER THERMAL CONDUCTOR THAN SILICA



ARTIFICIAL INTELLIGENCE (AI) SERVER DEMAND SURGING



Source: Macquarie

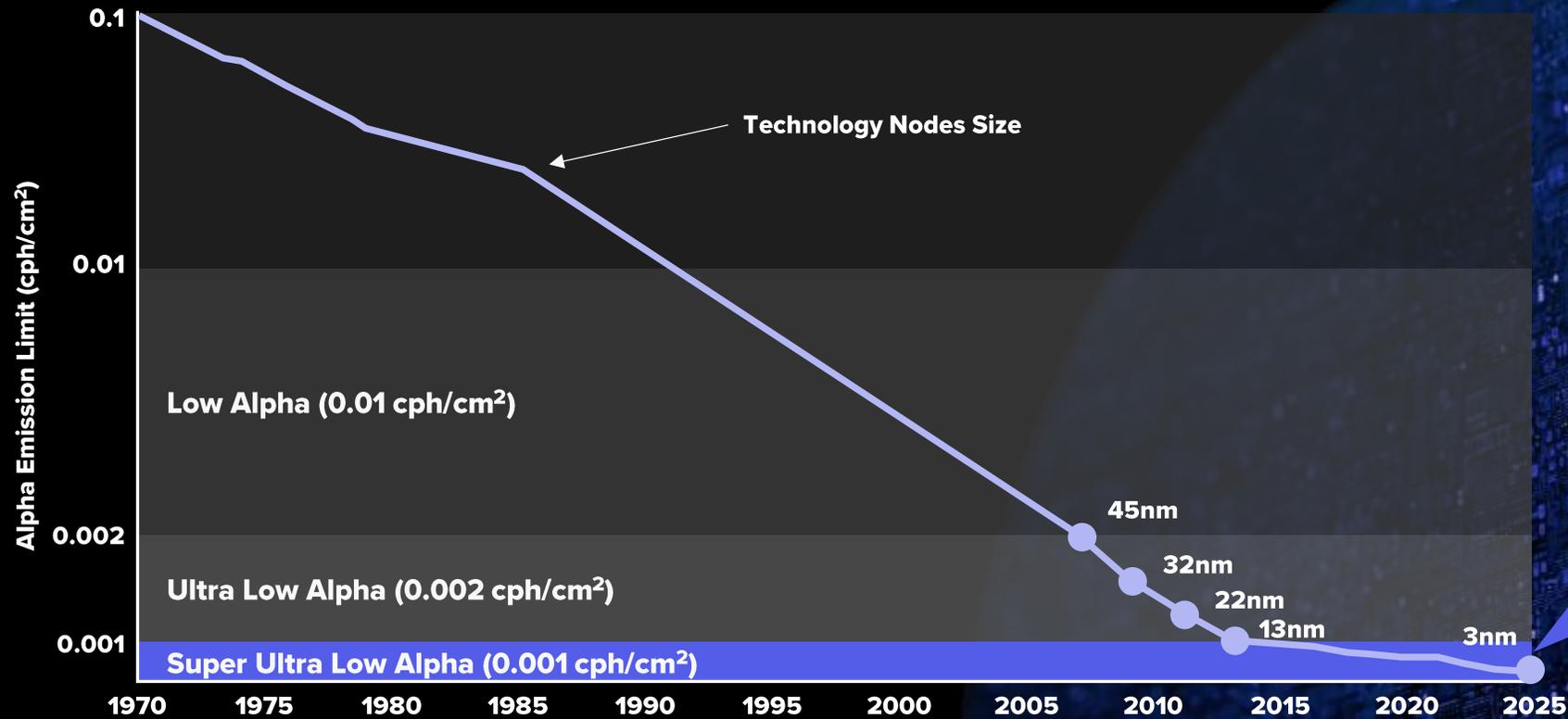


Heat dissipation via high purity alumina fillers



WORLD LEADING 'LOW-ALPHA' ALUMINA MATERIALS

- As semiconductor nodes continue to reduce, 'low-alpha' emission alumina materials are becoming critical
- Increasingly adopted for thermal fillers and for 'wafer adjacent' ceramic parts in manufacturing equipment
- Emission of alpha radiation particles cause 'bit-flips' and soft errors
- Unique purification process removes all detectable levels of Uranium and Thorium
- **Alpha's customers have confirmed that Alpha HPA is the only supplier to meet non-detect levels of alpha-radiation**
- Alpha HPA is uniquely positioned to meet rapid growth in low-alpha alumina demand. With >1,000tpa under LOI



Alpha HPA provides the lowest level alpha radiation in alumina materials (non-detect) globally

OUR POSITION IN THE SUPPLY CHAIN

'LOW-ALPHA' ALUMINA MATERIALS

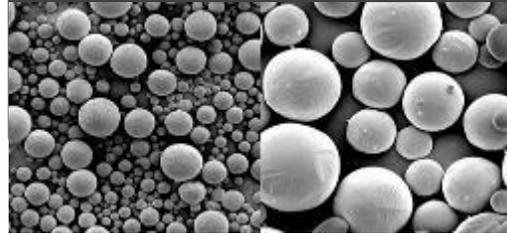
'low alpha' precursors
 $\text{Al}(\text{OH})_3$ & Al_2O_3



Alpha HPA



'low alpha'
spherical alumina
manufacturers



'low alpha' alumina
component OEM's



Alpha's Customers

Advanced
packaging OEM
(EMC/MUF/DAF* etc)



Semiconductor
equipment
manufacturers



Semiconductor
IDM's & Foundries



* EMC = Epoxy Molding Compound

* DAF = Die Attach Film

* MUF = Molding and Underfill

CUSTOMER CASE STUDIES

'LOW-ALPHA' ALUMINA MATERIALS

'low alpha' precursors
 $\text{Al}(\text{OH})_3$ & Al_2O_3

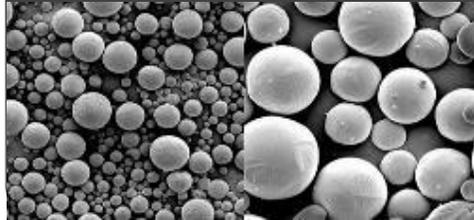


Alpha HPA



Spherical alumina OEM

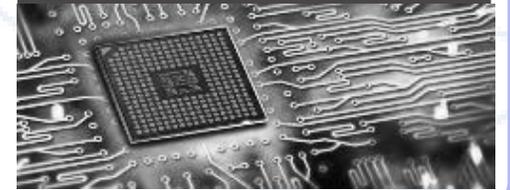
- 18 month qualification
- Sales commenced
- LOI +100tpa



EMC* OEM



Semiconductor Foundry



'low alpha' precursors
 $\gamma\text{-Al}_2\text{O}_3$

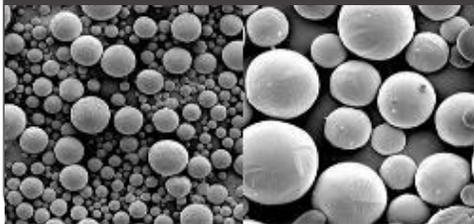


Alpha HPA

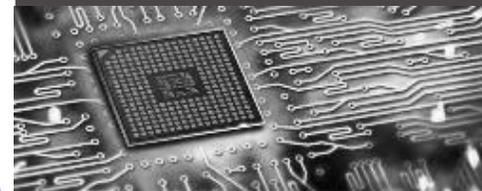


Spherical alumina OEM

- 18 month qualification
- Sales commenced
- LOI up to 1,000tpa



Semiconductor IDM**



Alpha's Customers

* EMC = Epoxy Molding Compound

** Semiconductor OEM with integrated EMC

SHORT LIST OF 'LOW ALPHA' ALUMINA OUTREACH



DOMICILE	SUMMARY STATUS	COMMERCIAL			
		TEST #1	QUALIFICATION TESTING	SALES	LOI
	Japan based, global quality leader for spherical aluminas. Qualified for both HPA and ATH, sales commenced, LOI in pace for 100tpa, with volume upsizing expected Sept-Oct 2025			 ~1,000kg/m	 +100tpa
	Korea-based, ex-Samsung, ex Hynix personnel, ambitious scale-up plans. Very focused on low-alpha. LOI in place for up to 1,000tpa. Ongoing sales @ ~1,000kg per month for gamma HPA (GAP-X).			 ~1,000kg/m	 Up to 1,000tpa
	Japan based, global #1 in aluminium-nitride (AlN) interface materials – using high purity alumina as feedstock. 2 testwork round complete – LOI in draft Alpha HPA materials confirmed as <1ppb U & Th supplier			 SOP 2027	 In Draft
	Japanese # 1 in spherical alumina. Testwork confirmed best-in-class U and Th levels (<0.2ppb). Qualification expanded to potential to supply semiconductor ceramics business. Production quotations issued Aug 2025		 Underway	 Pending	 Pending
	Japan-based, premium HPA producer. Testing ATH as high-purity, low-alpha feed stock for their proprietary alumina which is effectively a premium spherical alumina product.		 Underway	 Pending	 Pending
	Largest Korea-based, alumina OEM. Well established in low-purity spherical alumina, looking to expand to include high purity/low-alpha offering. Samples sent April 2025 – awaiting a production window to start testing	 Underway	 Pending	 Pending	 Pending
	Global # 1 in spherical alumina and spherical silica. Low cost specialists, looking to expand to include high purity/low-alpha offering. Positive test results with low U/Th results confirmed			 Prod'n scale quotation submitted	 Pending

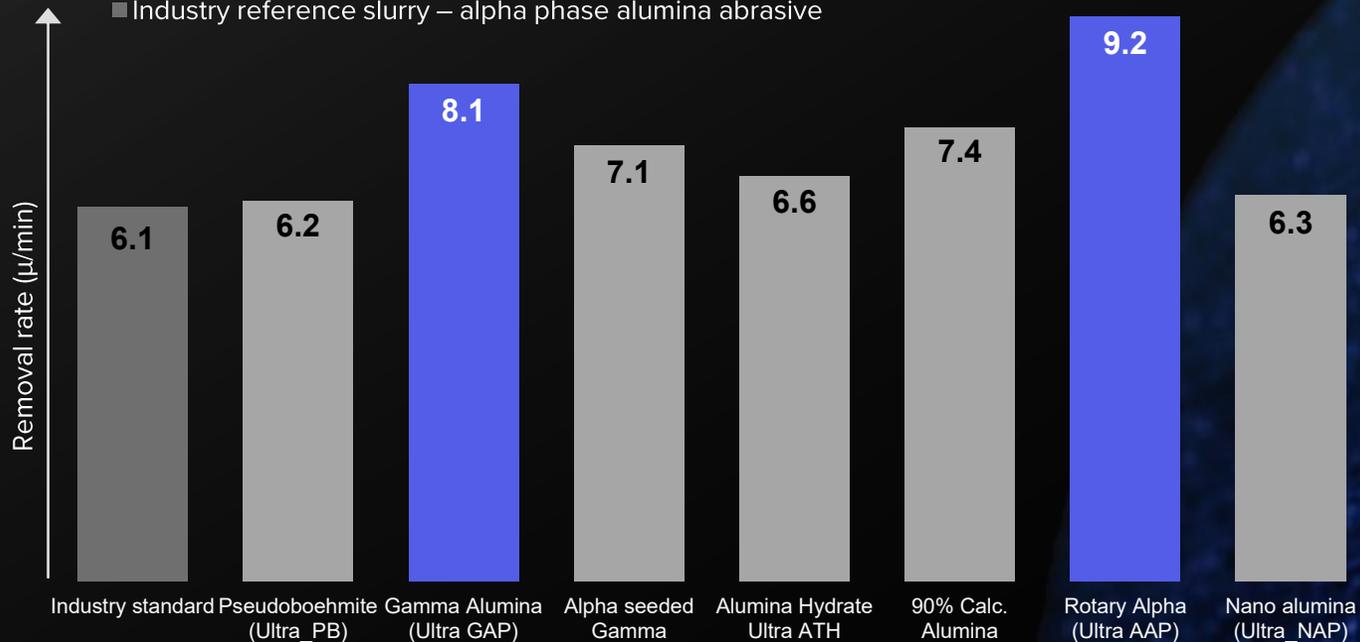
NEW PROCESS = NOVEL HPA PARTICLES = OUTPERFORMANCE IN CMP



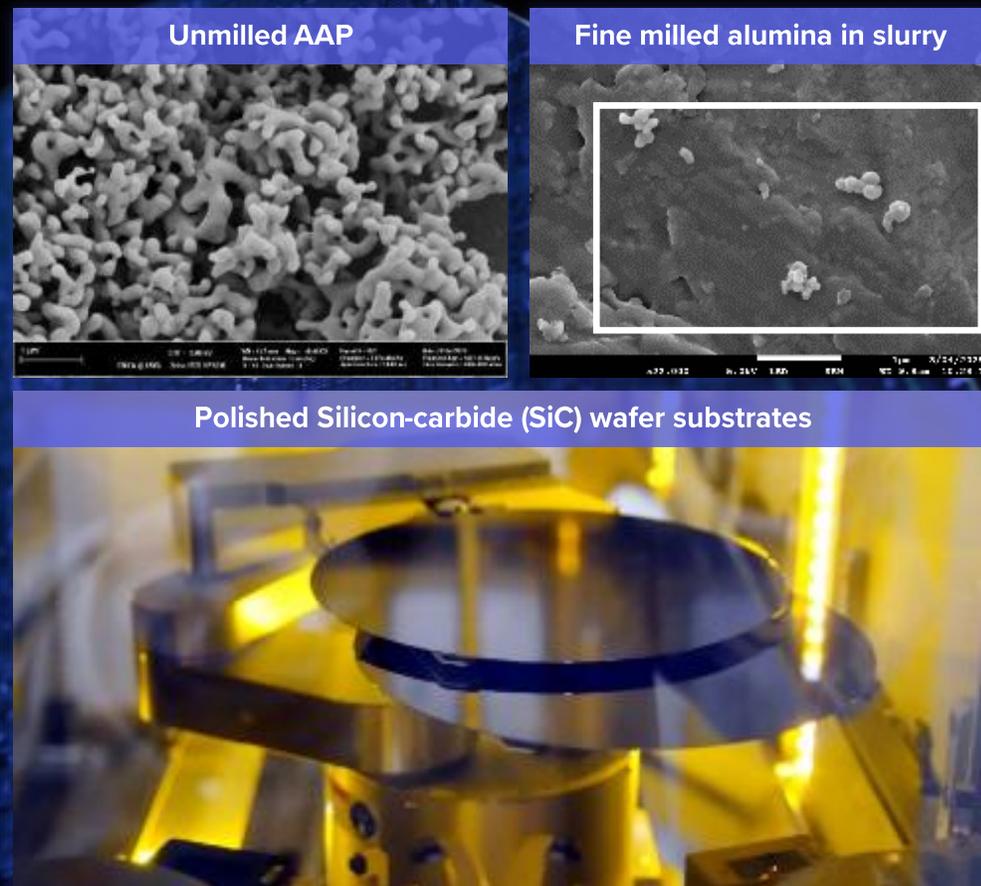
- Alpha HPA's novel high purity alumina particle can deliver outperformance in Chemical, Mechanical Planarization (CMP), particularly for hard substrates and new thin-films, including Silicon Carbide (SiC), hard-carbon, metal and high selectivity dielectric layers
- **Up to 50% higher removal rates + very high selectivity**
- Alpha has commenced small scale commercial sales to leading CMP end-users in the US and Asia and is in advanced qualification with end-users in Japan, China and the US including a recent Letter of Intent for up to 4,000 metric tpa

Removal Performance: Si-C wafer substrate

- Test slurries – novel alpha phase alumina abrasives made via Alpha's "HPA Precursor"
- Test slurries – novel alpha phase alumina abrasives made via Alpha's Al-hydroxide precursors
- Industry reference slurry – alpha phase alumina abrasive



Source: Alpha HPA



OUR POSITION IN THE SUPPLY CHAIN

CMP

High-purity alumina
 $\alpha\text{-Al}_2\text{O}_3$ (powder or slurry)



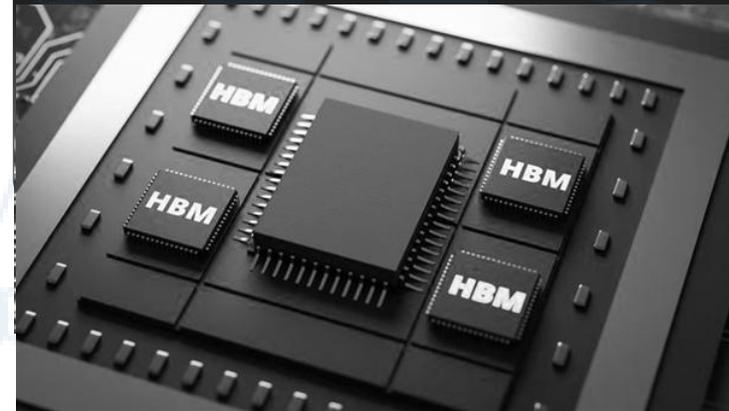
Alpha HPA



CMP slurry
manufacturers



Semiconductor OEM's



'low alpha' precursors
 $\gamma\text{-Al}_2\text{O}_3$



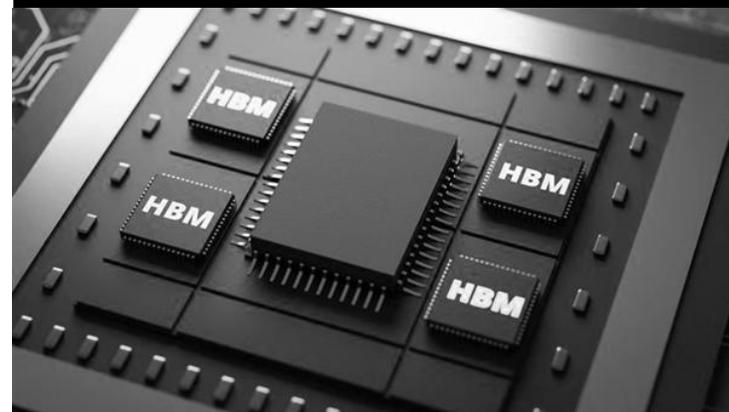
Alpha HPA



Alpha's Customers



Semiconductor Foundries



SHORT LIST OF CMP SECTOR OUTREACH

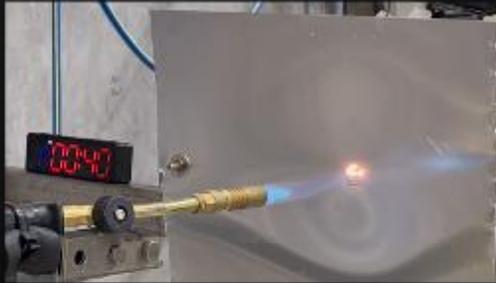


DOMICILE	SUMMARY STATUS	COMMERCIAL			
		TEST #1	QUALIFICATION TESTING	SALES	LOI
	A CMP market leader. + 3 year testwork with Alpha. Currently testing both our alpha-phase nano-powders and our first round of nano-slurries				
	Japan/US based, CMP market leader. Assessing Alpha's nano-alumina dispersions and Al-Nitrates. Outstanding test reports to date. Developing at least 2 new slurries for Tier #1 end-users. LOI in draft				
	Japan/US based. A CMP market leader.				
	Global materials OEM with strong presence in CMP. Testing Alpha's nano-alumina slurries				
	China based CMP slurry OEM – specific focus on new generation of silicon-carbide slurries. Purchasing Alpha's upstream HPA powders for in-house milling and slurry preparation				
	Largest Korea-based, CMP OEM. Testing Alpha's nano-alumina slurries for hard-carbon CMP on next-generation HBM chips				
	US/EU based OEM. Testing Alpha's nano-alumina slurries				

5N AL-NITRATE UNLOCKS Li-B SAFETY TECHNOLOGY

- First commercial scale manufacture of 5N purity Al-Nitrate
- Unlocks dormant Li-ion battery safety technology – anode and cell case coatings
- Technical approval from a global Li-B anode OEM after 18 months test work

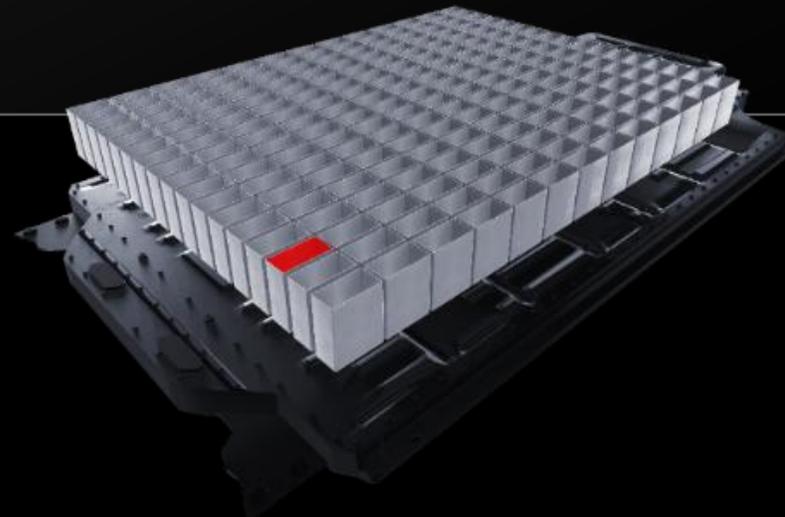
CELL COATING *Alpha UltraCoat*



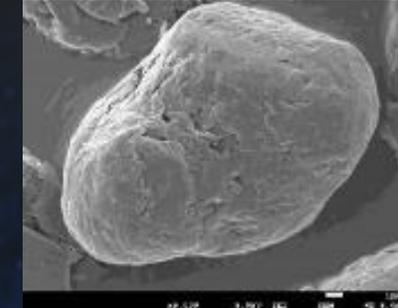
UNCOATED ALUMINIUM CELL CASE (0.5MM)
40 seconds under butane flame (+1,500°C)



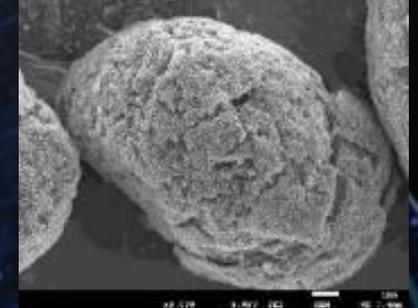
ULTRACOATED (0.3MM) ALUMINIUM CELL CASE
Cell case integrity intact after 15 minutes burn test



PARTICLE COATING *Alpha UltraCoat*



UNCOATED
Raw, uncoated graphite AAM particles.



COATED
Ultra fine (Al-oxide coated) AAM particles.

Up to 100%
reduction in
thermal runaway
with Al-Nitrate
based coating on
cell casing and/or
anode materials



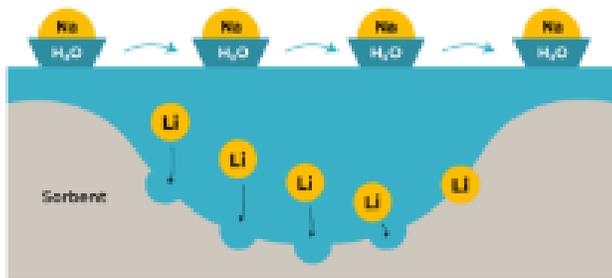
On April 14th 2025 the China Ministry of Industry and Information Technology (MIIT) introduced a rigorous new set of technical standards for the batteries in electric vehicles

UNIQUE CAPABILITY FOR DIRECT LITHIUM EXTRACTION

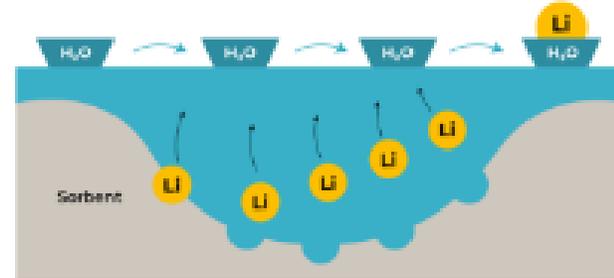
- DLE sorbents increasingly made from high-purity alumina-hydrate ($\text{Al}(\text{OH})_3$ or 'ATH')
- Alpha's unique ability to manufacture high purity ATH as 100% amorphous drives ultra high lithium capacity and sorbent life
- Test-work and commercial demand growing rapidly with entry of Petroleum majors
- Active DLE testwork with +10 counterparties

Adsorption Process

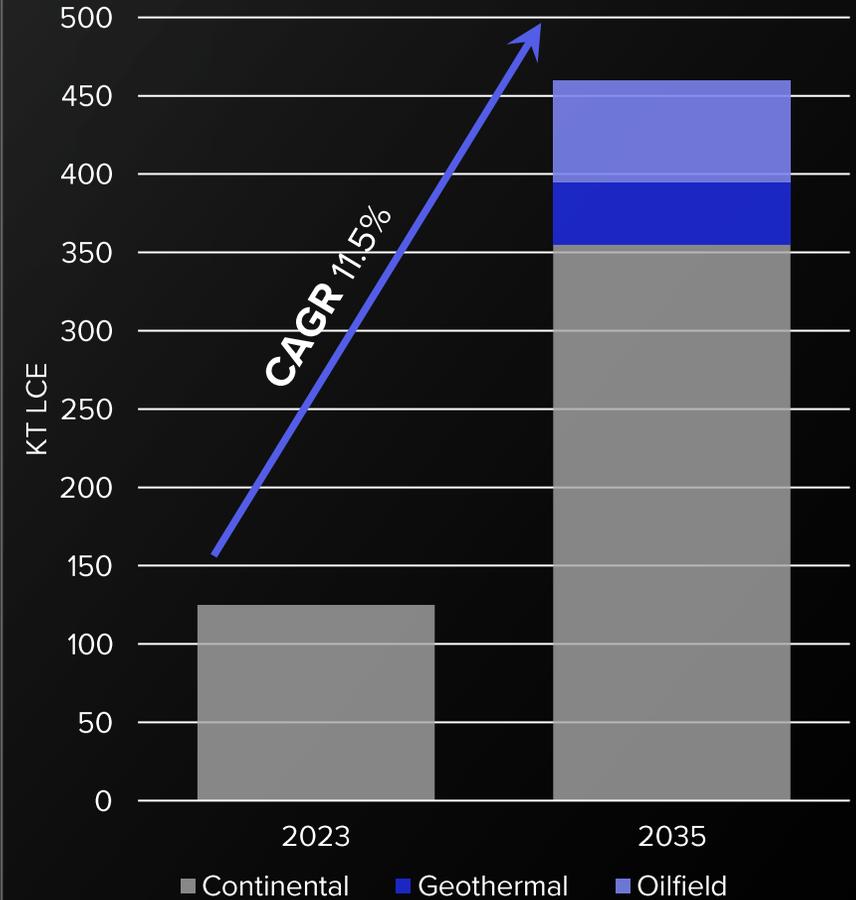
Step 1



Step 2

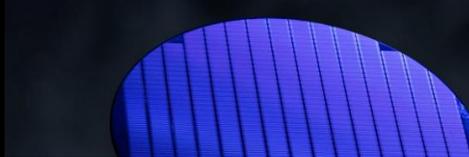


LITHIUM CARBONATE EQUIVALENT (LCE) GROWTH FROM DIRECT LITHIUM EXTRACTION (DLE)



Source: Benchmark Minerals

WHERE ALPHA HOLDS A CLEAR TECHNICAL ADVANTAGE

SECTOR	SEMICONDUCTOR		DLE	LITHIUM-ION BATTERY
USE	 <p>THERMAL FILLERS</p>	 <p>CMP</p>	 <p>DLE SORBENTS</p>	 <p>COATINGS</p>
PRODUCTS	Alumina and ATH materials as spherical 'heat sinks' to manage temperature in high performance parallel processors	Alumina abrasives for polishing silicon carbide substrates (Si-C) and package polishing 5N Al-Nitrate additive	ATH (Al(OH) ₃) as a precursor to make DLE sorbents for extracting lithium from brines	High purity Al-Nitrate as coating precursor to apply Al-based coating on anode materials
A4N ADVANTAGE	End-users have noted Alpha is the only global supplier capable of providing <1ppb U and Th materials for 'low-alpha' thermal interface fillers	Novel process delivers ultra low alkali metals impurities (Na & K) and morphology driving out-performance as a CMP abrasive	Novel process delivers unique amorphous ATH crystal structure = ultra-high performance	Alpha HPA is the first company globally to manufacture 5N purity aluminum nitrate MAJOR SAFETY BENEFIT
ALLOCATION	1,100tpa under LOI (2 OEM's) 2 x LOI's in draft Qualifying with 6 x other Premium pricing ~ US\$25 – 35/kg Est. unmet demand: +5ktpa	4,000tpa under LOI Small scale sales commenced Qualifying for 10 x other Strong pricing ~US\$20-30/kg Est. unmet demand: 10kt	LOI in draft Qualifying with 14 x counterparties Moderate pricing Est unmet demand: +25ktpa	Qualified with a sector leader 2 x LOI + quotation in draft Moderate pricing (strong in HPA Eq) Est unmet demand: +10ktpa

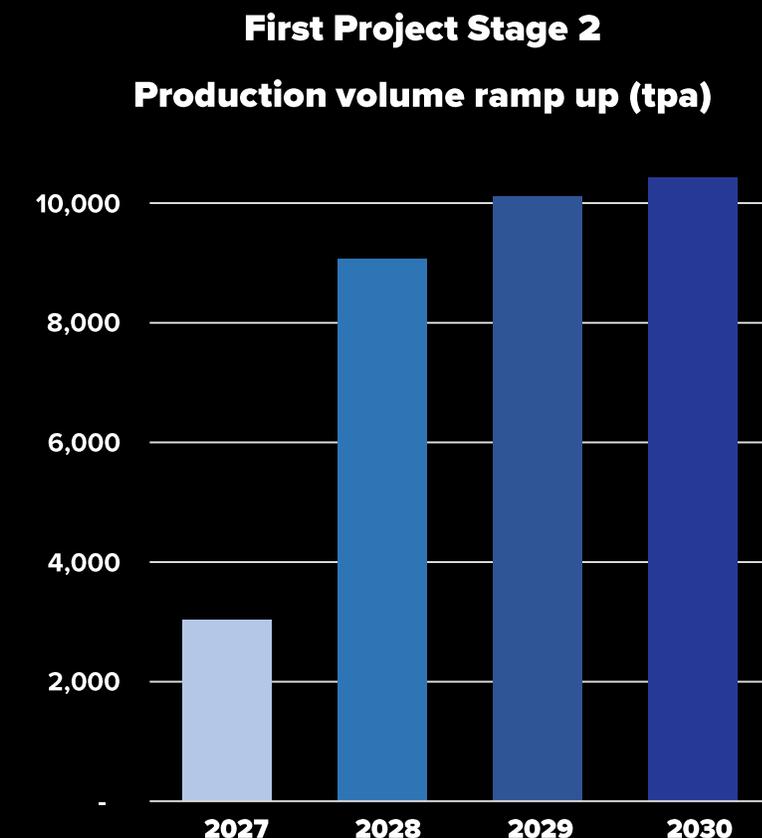
STAGE 2 DFS: STRONG FINANCIAL METRICS

Compelling HPA First Project Stage 2 financial metrics - steady-state production in 2030

HPA First Project Stage 2 Steady-state Financials

(does not include Alpha Sapphire)

Key Project Metrics at Steady State (10,430 tpa)	DFS - May 2024
	Alpha HPA Price Discovery Case
	US\$**
Annual Revenue	\$251.3M
Annual Operating Costs	\$70M
EBITDA (less Payroll Tax & Royalty)	\$178.5M
Pre-Tax Free Cash Flows	\$175.7M
Unit Cash Cost (\$/t of aluminium product)	\$6.70
Weighted Average Product Price (\$US/kg)	\$24.00



US\$251M

Annual Revenue

~71%

EBITDA Margin

US\$176M

Annual Pre-tax free cash flows

** AUD:USD = 0.7

Note: 1. EBITDA assumed to be post Payroll tax and royalties. Revenue based on the May 2024 Alpha HPA Price Discovery Case and Independent Pricing Case as disclosed in the HPA First Project Stage 2 Commercialisation announcement on 20 May 2024. 2. Operating Cost estimate does not include any potential impact of the Budget measures relating to critical minerals tax credits delivered as part of the Federal Budget on Tuesday 14 May 2024.



Alpha HPA

Global Marketing

- Extensive agent and advisory network
- Detailed, technically driven understanding of market and applications

SALES AGENTS & INTERMEDIARIES



AUSTMIN
CHINA



APL MATERIALS
JAPAN



AM&M
NORTH EAST ASIA



TECHNOLOGICA
EU



PENLAN CHEMICALS
CANADA



PENLAN CHEMICALS
AMERICA

Alpha HPA Market Discovery Pricing		
Product	DFS (May 2024)	Updated (Sept. 2025)
5N Purity Aluminium Nitrate	18.5	18.0
4N5+ Purity Alpha Phase Alumina	32.0	32.0
4N5+ Purity Alumina for pucks	25.0	25.0
4N5+ Purity Gamma Phase Alumina	20.3	25.0
4N5+ Purity Alumina Trihydrate	15.0	23.0
4N5+ Purity Nano-Alumina	43.0	48.0
Average Price - All Products	25.6	28.5

ALPHA HPA PTY LTD
AUSTRALIA

AUST. BASED MARKETING TEAM



- FULL TECHNICAL SUPPORT FOR CUSTOMERS
- 8 MEMBER PRODUCT DEVELOPMENT TEAM
- DIGITAL MARKETING TEAM
 - WEBSITE ORDERS
 - SEO & SOCIAL MEDIA

SECTOR ADVISORY & INTERMEDIARIES

SEMICONDUCTOR & LED

- ARKESSO LLC
- YOLE

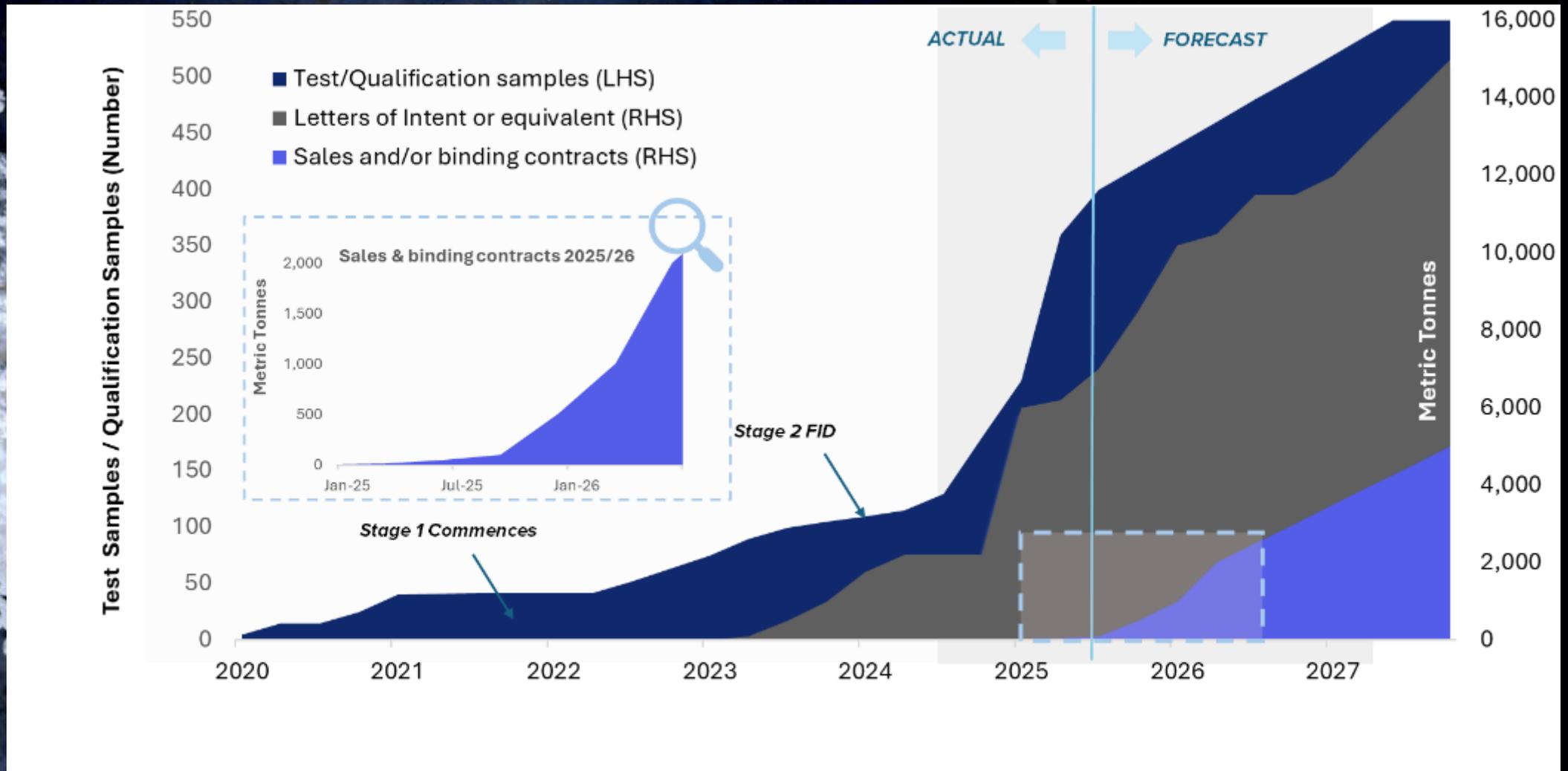
EV & LI-ION BATTERY

- ALTO GROUP
- ELECTRIOS
- P3 GROUP

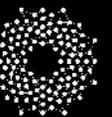


Alpha HPA

PRODUCT MARKETING PROGRESSION



Test and qualification samples as a leading indicator to LOI's and sales



ORICA STRATEGIC INVESTMENT & PROCESS VALIDATION

2018

Aug-21

Nov-22

Nov-23

May-24

Commence
Technical
Diligence

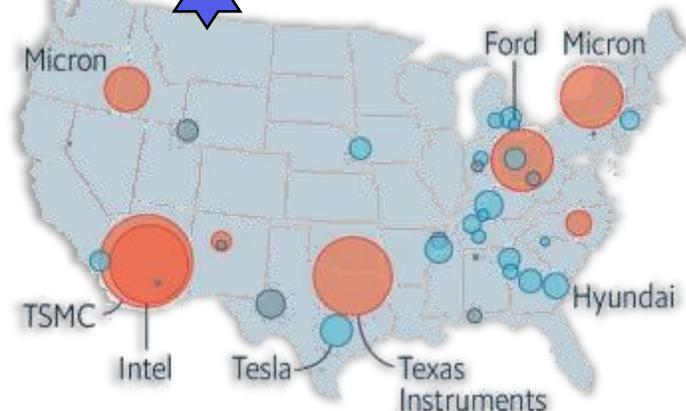
Definitive
Commercial
Agreements

5% Strategic
Investment &
North American
MoU

Supported
Alpha Sapphire
Raising A\$40M

Supported
FID Stage 2 Raising
A\$180M

NORTH AMERICA INVESTMENT LANDSCAPE



*Source: White House

TECHNICAL AND COMMERCIAL VALIDATION VIA ORICA DUE DILIGENCE AND INVESTMENT



- ASX 100 Company Orica Ltd (ASX: ORI) acquired a 5% strategic interest in Alpha HPA in November 2022
- Orica and Alpha have worked together on the HPA First Project since 2018
- The investment builds upon binding arrangements to supply chemical reagents and offtake by-products at the HPA First Project, Gladstone
- Represents significant external endorsement of the capability, safety and operability of the process
- MoU signed to assess high purity aluminum products plant in North America (Alpha Polaris); Concept study commenced.

ALPHA SAPPHIRE: GaN ON SAPPHIRE POWER SEMIS

- GaN-on-Sapphire requires wide-format (8"), C-plane wafers
- Ideally suited to Alpha's investment in next generation wide-format growth technology



Alpha HPA Ultra Pucks



Alpha's Sapphire Growers



Complete C-Axis Sapphire Boule

Sapphire Wafer

- Qualification Underway: "8" sapphire wafers being delivered to global tier #1 OEM
- Specifications agreed with 2 x additional OEM's

ANALYTICS, QA/QC AND CERTIFICATION



Dedicated to quality with full spectrum in-house analytical support

SUSTAINABILITY RATING

ALPHA HPA LTD (GROUP)

SYDNEY - Australia | Manufacture of other non-metallic mineral products

EVID: NI965574

Overall score

↗ 71/100

↗ 94th PERCENTILE



Overall score

94th percentile

↗ 71/100



ENVIRONMENT

MEDIAN: 50



LABOR & HUMAN RIGHTS

MEDIAN: 50



ETHICS

MEDIAN: 40



SUSTAINABLE PROCUREMENT

MEDIAN: 40



ISO 45001



ISO 14001



ISO 9001



BET:
SPECIFIC
SURFACE AREA



XRD:
CRYSTAL PHASE



SEM:
PARTICLE IMAGING



ICP:
IMPURITIES ANALYSIS

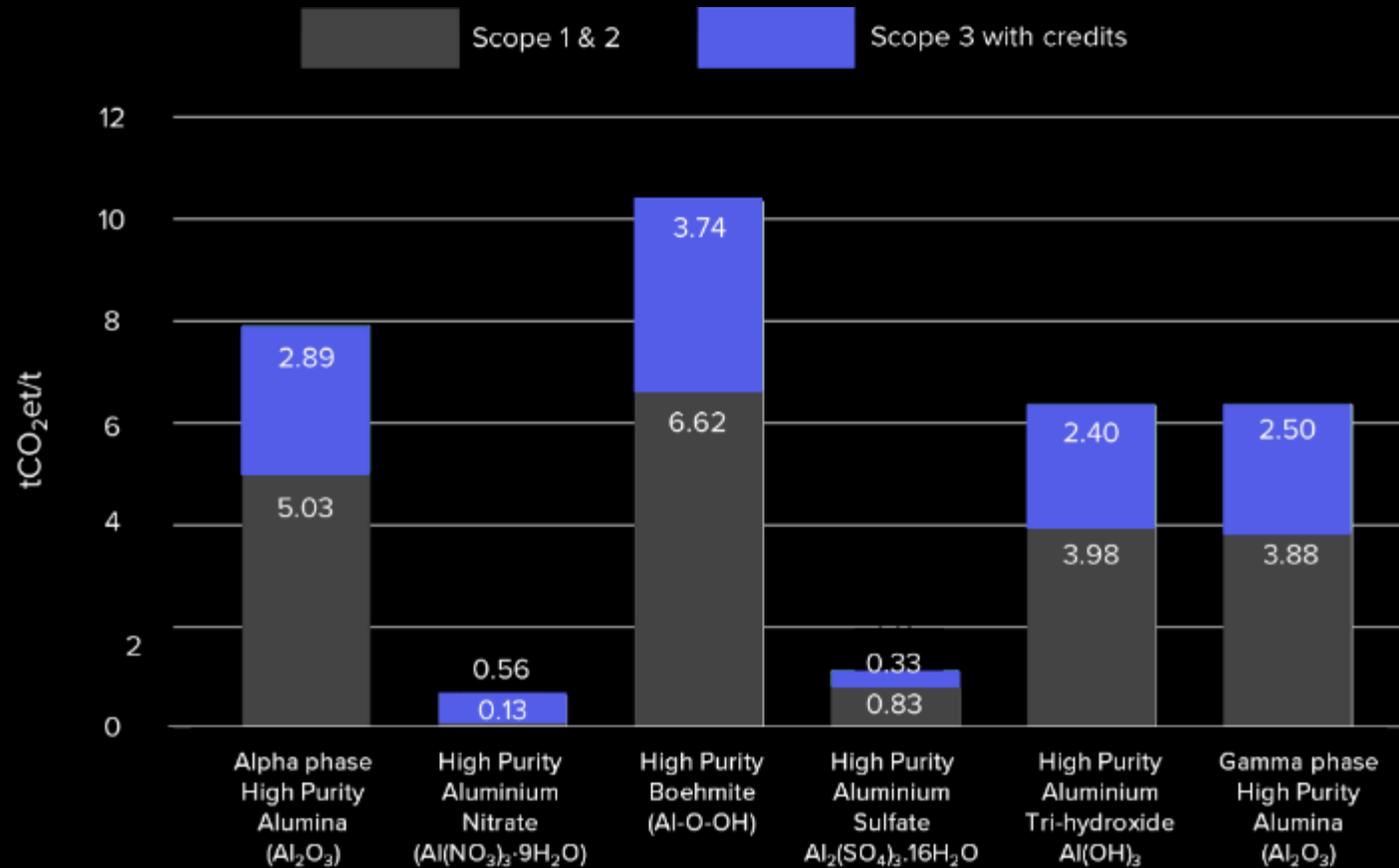


MALVERN:
PARTICLE SIZE ANALYSIS

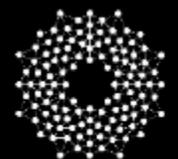


WORLD LEADING SUSTAINABILITY

50-70% LOWER CO₂ EMISSIONS OVER INCUMBENT (ALKOXIDE PROCESS)



INDEPENDENT EMISSIONS ANALYSIS BY

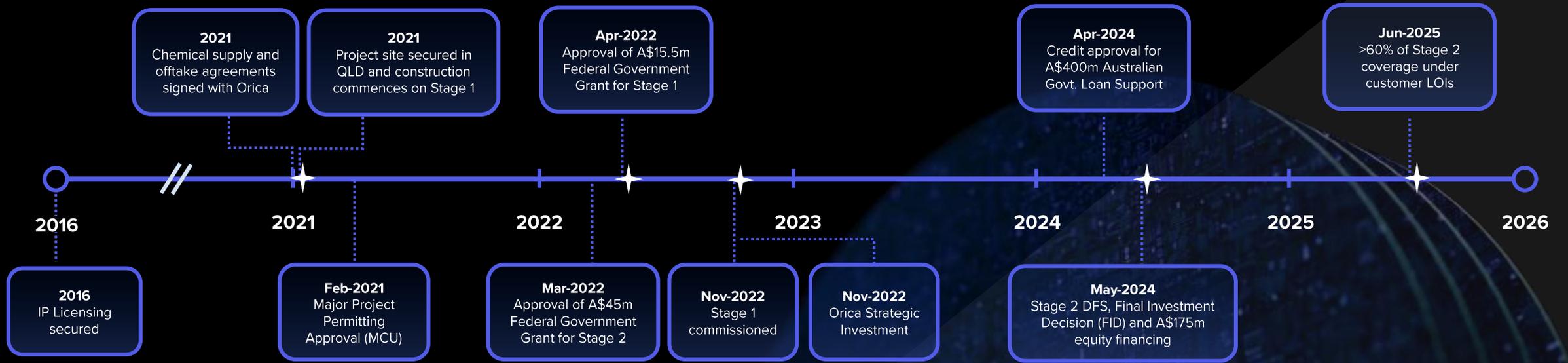


Alpha HPA



TIMELINE

Key milestones in Alpha's development journey



KEY MILESTONES:



KEY MANAGEMENT

Alpha's key management team has a combined 100+ years of experience and technical expertise



Rob Williamson
Managing Director

Rob is a mechanical engineer with over 25 years experience in large-scale facility operations, major project startups, and executive leadership. He joined Alpha in June 2020 as Chief Operating Officer, and was appointed as Managing Director in February 2025.

Select prior experience



Rimas Kairaitis
Executive Director and Chief Commercial Officer

Rimas has over 30 years experience in minerals project development and minerals exploration and in gold, base metals, and industrial minerals. He was previously the MD of Alpha from 2018-2025. Prior to Alpha he was founding Managing Director and CEO of ASX-listed Aurelia Metals.

Select prior experience



Craig Jones
Chief Financial Officer

Craig has 25 years of experience in a wide variety of banking, corporate and financial advisory roles. He spent 18 years in various structured lending teams with a focus on energy and natural resources sector, during which he supported Alpha HPA with financing the Alpha HPA first project.

Select prior experience



Peter Ware
Chief Operations Officer

Former vice-president of operations for Incitec Pivot. A Chemical Engineer, Peter bring over 25 years experience in hydrometallurgical project planning, construction and operations

Select prior experience



100+

Years of combined experience

45+

Years of combined technical knowledge in mining and critical minerals



Alpha HPA

CORPORATE SNAPSHOT

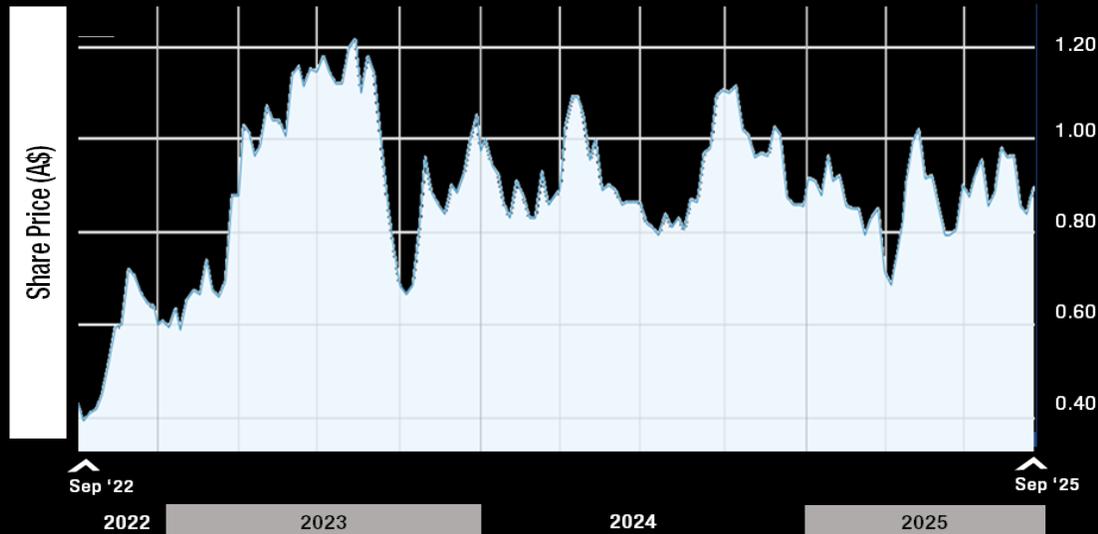
TRADING INFORMATION

ASX CODE	A4N
Share Price (19/09/2025)	A\$0.90
52-week trading range	A\$0.64 – \$1.18
Issued Shares	1,137M

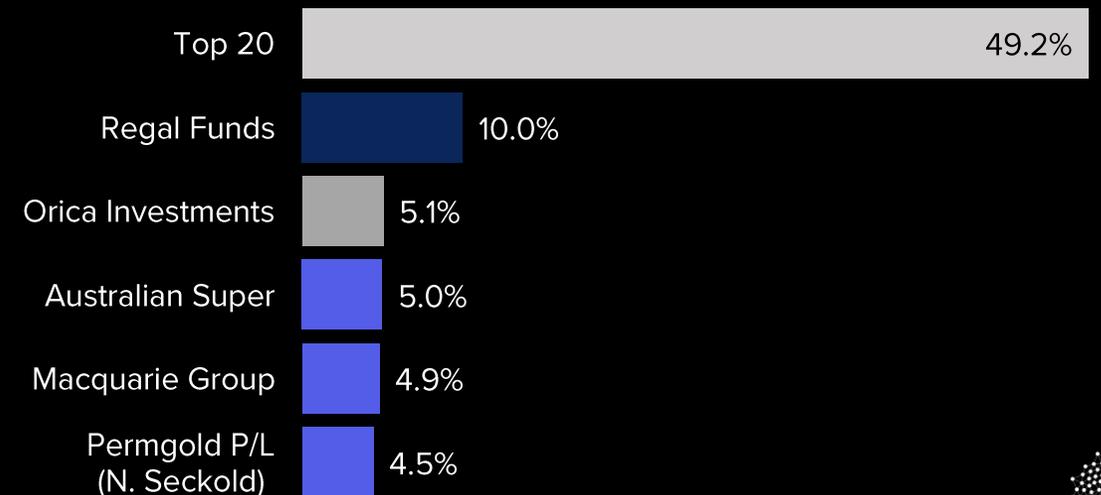
CAPITAL STRUCTURE

Issued Shares	1,137M
Performance Rights	10.2M
Market Cap	~A\$1B
Est Cash (30/06/2025)	~A\$103M
Enterprise Value	A\$927M

SHARE PRICE PERFORMANCE – 3 YEARS



SHAREHOLDERS



THANK YOU

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