Subject Company: Centricus Acquisition Corp. (Commission File No. 001-39993) Commission File No. for the Related Registration Statement: 333-256591





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This presentation is for informational purposes only and does not purport to contain all of the information that may be required to evaluate the Transaction. This presentation is not intended to form the basis of any investment decision and does not constitute investment, tax or legal advice. No representation or warranty, express or implied, is or will be given by Artit or Centricus or any of their respective affiliates, directors, officers, employees or advisers or any other person as to the accuracy or completeness of the information in this presentation or any other written, or all or other communications transmitted or otherwise made available to any party in the course of its evaluation of a possible transaction between Artit and Centricus and no responsibility of inhistory is a coepted for the accuracy or sufficiency thereof or for any errors, omissions or misstatements, negligent or otherwise, relating thereto. The information contained in this presentation is preliminary in nature and is subject to change, and any such changes may be material. Artit and Centricus disclaim any duty to update the information contained in this presentation. Viewers of this presentation should each make their own evaluation of Centricus, Arqit and the Transaction and of the relevant and adequacy of the information contained herein and should make such other investigations as they deem necessary.



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Use of Non-GAP Financial Measures
This presentation includes certain projections of non-GAP financial measures, such as EBITDA (and related measures), and certain ratios and other metrics derived therefrom. Anyt believes that these non-GAP measures are useful to investors for two principal reasons. 1) these measures may assist investors in comparing performance over various reporting periods on a consistent basis by removing from periods period ferrors that do not reflect core operating performance and may (subject to the limitations described belows an enable investors to compare the period company to its competition. Anyt believes that the use of these on-GAP financial measures provides an additional tool for investors to use in evaluating organic operating results and trends. These non-GAAP financial measures are not measures of financial performance of anyting financial resources determined in accordance with GAAP and may exclude ferror that the comparation is considered to the considered of the comparation of the forward-looking non-gratual resources. The end of the comparation of the considered performance of the consideration of t

Additional Information
Arigh has filed a proxy statement/ prospectus with the SEC on Form F-4 relating to the Transaction, which will be mailed to Centricus' shareholders once definitive. This presentation does not contain all the information that should be considered concerning the Transaction and is not intended to form the basis of any investment decision or any other decision in respect of the Transaction. Centricus' shareholders and other interested persons are advised to read, when available, the preliminary proxy statement if prospectus and the amendments thereto and the proxy statement prospectus, and other documents filed in connection with the Transaction, as these materials will contain important information about Anyti, Centricus, and the Transaction. When available, the proxy statement if prospectus and other relevant materials for the Transaction Shareholders or Centricus as do a record date to be established for vorting on the Transaction. Shareholders will also be able to obtain copies of the preliminary proxy statement? prospectus, the definition copies of the preliminary proxy statement? prospectus, the definition of the proxy statement prospectus, and other focuments filed with the asset of the proxy statement prospectus. The proxy statement prospectus and other focuments filed with the asset of the proxy statement prospectus and other focuments filed with the asset of the proxy statement prospectus and other focuments filed with the SEC, without charge, once available, at the SEC's website at www.sec.gov, or by directing a request to Angle at 3 More London, London SE1 2RE or to Centricus at Centr

Participants in the Solicitation
Centricus and its directors and executive officers may be deemed participants in the solicitation of proxies from Centricus with respect to the Transaction. A list of the names of those directors and executive officers and a description of their interests in Centricus is contained in Centricus Registration Statement on Form S-1, as effective on February 3, 2021, which was filled with the SEC and is available free of charge at the SEC's web site at wax.sec.gov, or by directing a request to Centricus Acquisition Corps, Boundary 14al, Oricket Square, PO Box 1993, Grand Cayman KY1-1102, Cayman Islands. Additional information regarding the interests of such participants will be contained in the proxy statement / prospectus for the Transaction when available.

Arqit and its directors and executive officers may also be deemed to be participants in the solicitation of proxies from the shareholders of Centricus in connection with the Transaction. A list of the names of such directors and executive officers and executive officers and information regarding their interests in the Transaction will be included in the proxy statement / prospectus for the Transaction when available.



Today's presenters



Garth Ritchie CEO, Centricus Acquisition Corp

- · Former Head of Investment Bank for Deutsche Bank and Member of Management Board
- Joined Centricus in June 2020
- · Over 25 years of experience in banking and finance



David Williams CEO and Founder, Argit

- · Former CEO & co-founder of Avanti plc
- Former TMT Banker
- Queens Award for Exports 2016



Centricus Acquisition Corporation overview



Business at a glance

Centricus Acquisition Corporation (NASDAQ: CENHU) is a Nasdaqlisted blank check company led by former executives at Silversea Cruises and Centricus

This entity was formed by Centricus and Heritage Group:



Monaco-based private equity group with a core focus / expertise on travel and leisure, technology as well as medical / BioTech companies



London-based global investment firm, overseeing \$30bn of CENTRICUS assets and targeting returns in four core sectors: Financial services, Technology, Infrastructure and CMES(1)

In February 2021, the company priced an upsized IPO worth \$345m by offering 34.5m units at \$10.00 per unit

Well defined acquisition criteria



Defensible market position in large / growing markets



Compelling upside unlocked through their operational



Forefront of shifting technological and consumer



Ranging from \$1bn - 3bn in transaction value

Highly experienced management



Manfredi Lefebvre d'Ovidio







Cristina Levis CFO, CIO, Secretary



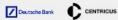


Appointed CIO of Heritage Group in 2019, serving as the Managing Director of Silversea Expeditions, Vice Chairman of Abercromble & Kent, and Chairman of Bucksense



Garth Ritchie CEO







Nicholas Taylor





Board of Directors

Independent director with Altair Partners Limited since May 2018. From October 1994 to June 2017, Nicholas Taylor served at Ashburton Investments, initially as Finance Director before becoming CFO and COO



Our mission is to use our world leading quantum encryption platform to keep safe the data of our governments, enterprises and citizens.



Problem: legacy encryption is obsolete

- PKI was designed decades ago
- It was never intended to protect our hyper connected world
- It has many vulnerabilities in its implementation for attackers to exploit
- Quantum computers will soon compromise the mathematics at the heart of PKI
- The world is being urged to create and adopt new protections
- The efforts to make PKI more resistant to quantum attack are temporary, and pose grave problems in usability

7



Solution: A new way to distribute symmetric encryption keys

Symmetric keys are the solution

Long random number cannot be broken by computers

Used with physical couriers for decades

Previously not possible to distribute them electronically with adequate security

Argit transformational innovation

A completely new way to create and distribute unbreakable symmetric keys

Simple to implement

The keys are used in a global standard algorithm that is already widely used called AES256

Suitable for hyper scale

Software, fulfilled from the cloud, automatically creates keys in infinite volumes at minimal cost.

Solves the problem for every connected device in the world

8



Transatlantic leadership in cloud encryption



Former CEO & Co-Founder, Avanti plc. TMT Banker. Queens Award for Exports 2016



David Bestwick CTO & Founder

Former CTO, Avanti plc. Marconi engineer. Astrophysicist. Royal Aeronautical Society medal winner.



Nick Pointon CFO

Former CFO, Privitar. Ex VP Finance, King Digital. KPMG ACA



Air Vice Marshal Rocky Rochelle CB

COO Air Vice Marshal RAF Capability, highly decorated aviator & military leader



Dr Daniel Shiu Chief Cryptographer

Former Head of Mathematics & National Technical Authority for Cryptographic Design & Quantum Information Processing, GCHQ



Dr Geoffrey Taylor, CB Co-Founder, Adviser

Formerly 22 Years a Main Board Director at GCHQ. PhD in Quantum Molecular Dynamics



Daryl Burns Inventor, Consultant

Former Chief of Research and Innovation, GCHQ and the Deputy Chief Scientific Advisor for National Security



Sir lain Lobban Adviser

Former Chief Executive, GCHQ



Dr Taher Elgamal Director, Arqit Ltd

Inventor of SSL, Security CTO Sales Force, Operating Partner, Evolution Equity Partners



Gen Seve Wilson Director, Arqit Inc

Former four-star Vice Chief of Staff of the US Air Force. Retired 2020



General VeraLinn Jamieson Director, Argit Inc

Former Deputy Chief of Staff for Intelligence, Surveillance, Reconnaissance, and Cyber Effects Operations, U.S. Air Force



David Webb Chief Engineer

Former Engineering Director, McAfee UK Enterprise Data Protection



Dr Alison Vincent

Former Group CISO, HSBC & CTO, Cisco. PhD Cryptography. Fellow Royal Academy of Engineering



Dr Barry Childe Chief Innovation officer

44 years' experience since winning the IBM prize aged 13 specialising in High Performance Computing



Paul Feenan Chief Revenue Officer

Former Director, Jumo World and Avanti Government Services. British Army Officer who led the UK's Counter Terrorism Planning for 2012 Olympic Games



Stephen Holmes Chief Product Officer

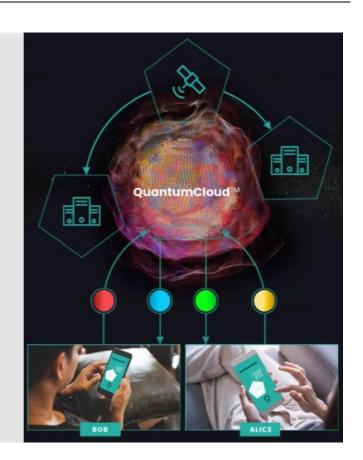
Formerly of IBM and Hewlett Packard. PhD in Post Quantum Cryptography

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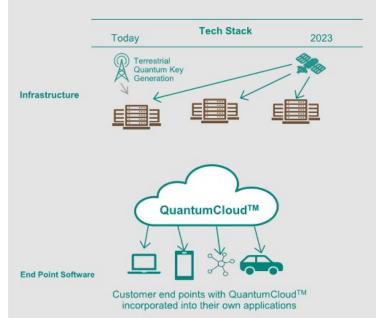
What does the product do?

- Quantum satellites will put the root source of symmetric key data into global data centres to form the QuantumCloudTM
- In our network today, the role of satellites is emulated in data centres, which is very secure. But, targeted for 2023, we intend to launch two quantum satellites and for the network to become fully quantum safe end to end
- Devices like phones, servers or cars want to communicate together
- They both send information about their own key to the QuantumCloudTM
- That information is transformed and returned to both
- The devices can now create a NEW shared symmetric key
- They use that key inside an AES256 algorithm to securely share information over the internet
- These keys are computationally secure and can never be known by a third party





A moat of 1,435 patent claims



Innovation

- Arqit solved the global vs trustless problem for satellite QKD with ARQ19, a transformational quantum algorithm
- Quantum information cannot be stolen. ARQ19 makes its use feasible
- 3 With 2 small satellites, we will put identical sets of "root source" keys into every data centre
- QuantumCloud™ uses root source keys to moderate end point "key creation process"
- End point Keys are "One Time" created in the moment of need, then discarded
- End point software is < 200 lines of code so will run on the smallest of devices
- 7 This "DSCC" process is itself a new class of cryptography

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Commercial strategy - scalable business model



Product

- · Software is downloaded by customers and used automatically
- · Software API calls for keys to be created when needed, which triggers billing

Distribution



- Channel partners resell the service strategy to get early traction
- · Any customer globally can buy direct and use in the cloud. A web fulfilled hyperscale strategy

Customers



- Initial focus on Defence, Telecoms, Financial Services, Automation
- Ultimately every global device is a target smart phone, IoT sensor, car, plane, cloud machine.

Pricing



- · Service price based on metered API calls for key creation
- · Defence customers buy a private instance service for fixed price per annum

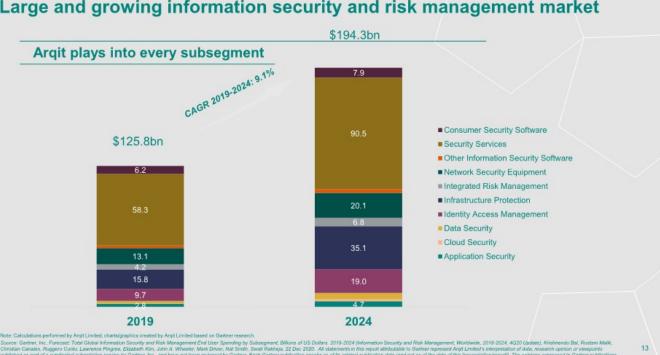
(\$)

Cost structure and margin profile

- · Low variable cost
- · Low capex two satellites will deliver 2 quadrillion keys per annum



Large and growing information security and risk management market







Material backlog and pipeline already secured

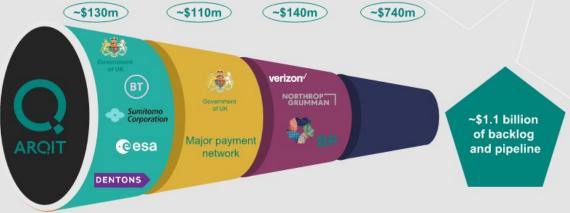
Executed contracts for project or annual recurring revenues under negotiation

Contracts for annual recurring revenues under negotiation

Framework contracts for technology pilots signed or in or in advanced negotiation

~\$110m

~\$140m



development pipeline

Represents a very small proportion of the target market for the Platform-as-a-Service, but provides a good start

Note: These projections are for illustrative purposes only and should not be relied upon as being necessarily indicative of future results. Terms for contracts under negotiation are subject to modification or may not be finalised. Backlog and pipeline reflects both existing contractual commitments, as well as initial revenue indications from potential customers that have not been contractually committed. Actual sales may differ materially from projected volume.

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Monetisation

There are three different ways for customers to pay Arqit for the QuantumCloud™:

- A distributor (like a national telco) sells to large enterprises and government departments and pays Arqit net of its margin – operating now
- A defence customer buys a "private instance" from Arqit directly operating now
- A SME buys in the cloud from Arqit directly cloud fulfilment strategy for Q4 2021



Typical Customer 1 - The Master Distributor

Distributors deliver early go-to-market wins

- Distributors want early exclusive advantage
- · We offer quasi territorial or sectoral exclusivity
- . In return, a binding revenue commitment over five years
- · When they sell more than the minimum they pay more
- They are obliged to sell to sub-distributors
- We retain right to sell direct

Value proposition

- · We publish a retail price
- The distributor pays 60% of retail
- Targeting a master distributor in each major target economy

Conclusions

- Two blue chips signed this deal already and have begun the distribution process
- Minimum revenue targets are not challenging
- Telcos will also consume the QuantumCloud™ inside their own network
- Material upside in this strategy

Typical Distributor Revenue Commitment & End Customers Required to Fill It

	A Typical Minimum Revenue Commitment (US\$)	# of Enterprise Customers Required to Fill Commitment
Year 1	\$0.7m	1.6
Year 2	\$2.2m	5
Year 3	\$6.9m	14
Year 4	\$13.1m	23
Year 5	\$20.9m	34

Assumptions E500 per End Point per Annum, Average Number of End Points: 1.2k 40% Wholevale Disposant

A typical Tier 2 telco will have approximately 1 million enterprise & public sector customers

Signing 34 enterprise customers in 5 years is a trivial <1% of a Tier 2 telco's typical customer base

Note: This example is for illustrative purposes only and should not be relied upon as being necessarily indicative of future results. Terms for contracts under negotiation are subject to modification or may not be finalised. Actual sales may differ materially from projected



Typical Customer 2 – Federated Quantum System

Identifying major revenue sources early on

- Defence users are early adopters
- . There is currently NO COMPETITOR to Arqit
- Governments WANT the Argit tech
- BUT they want a private instance
 - > They want to control physical security of infra from kinetic attack
 - > They want independence from Argit's long-term ownership
- · So we created FQS which gives them all that PLUS more
- A turnkey platform including satellite, optical ground receivers, QuantumCloud™ software
- Commissioning support and training and 2nd line support
- Interoperability with and back up from other allied FQS customers

- One FQS private instance is expected to deliver minimum \$19m net revenue per annum
- Revenues scale as usage requires more satellites
- We initially target 12 closely allied countries



Since the Business Combination Agreement Announcement:

Product

QuantumCloud™ Release version 1.0 has been launched live to customers

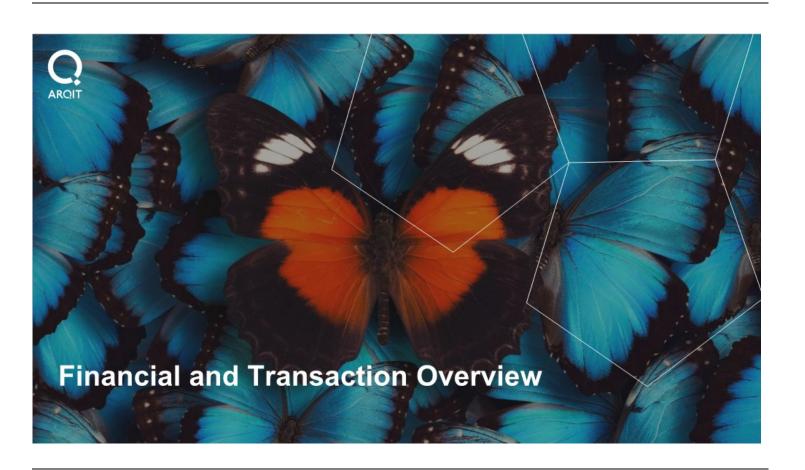
Patents

Filed claims increased 30% to 1,435 (1,098)

New Customer Contracts Announced

Northrop Grumman, Leonardo, Honeywell, Dentons

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Strong growth, high profitability, exceptional cash generation



Substantial revenue growth

First mover advantage results in capturing the quantum encryption market which is in its nascent stage



Strong pipeline and backlog

\$1.1bn+ pipeline with \$130m contracted revenue with government and blue-chip customers



High EBITDA margins

Minimal operating expenses and operational leverage expected to result in c.70% margins



Attractive free cash flow

Minimal capex requirements results in strong cash conversion and low short term cash burn

Note: Metrics that are considered non-GAAP financial measures are presented on a non-GAAP basis without reconcilitation of such forward-looking non-GAAP measures. For more information around non-GAAP financial measures, see side 3. These projections are for illustrative purposes only and should not be relief dupon as being mescessarily indicative of future results; Backlog and pipeline reflects both existing contractual commitment as well as initial revenue indications from potential customers that have not been contractually committed. Actual sales may differ materially from projected volume.

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Financial projections highlights

Dec-YE, \$m	2021E	2022E	2023E	2024E	2025E
QuantumCloud™	4	16	148	400	660
Project revenues	11	16	5	2	
Total revenue	14	32	153	402	660
% growth	M ₁	125%	371%	163%	64%
Total COGS	(5)	(9)	(13)	(23)	(51)
Gross profit	10	24	140	378	609
% margin	66%	72%	91%	94%	92%
(-) R&D expense	(4)	(5)	(21)	(28)	(37)
(-) Sales & Marketing expense	(6)	(9)	(22)	(44)	(73)
(-) G&A expense	(5)	(7)	(15)	(18)	(22)
EBITDA	(6)	3	82	288	477
% margin	(39%)	9%	53%	72%	72%
(-) CapEx ^(a)	(26)	(24)	(21)	(1)	1
(-) Change in NWC	7	-	-		+:
(-) Tax expense				(64)	(111)
uFCF	(25)	(21)	60	223	367
% revenue	n/m	n/m	39%	55%	56%
% cash conversion	n/m	n/m	74%	77%	77%

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(a) Currently includes RAD contract revenues, subject to future contract terminology these projects may be accounted for as "Grants" or as credits to capex



Detailed transaction overview



Sources & Uses

(\$ in millions)	X	
Sources		
Existing Arqit shareholders rollover equity	\$900	64%
SPAC Cash in Trust	345	25%
Additional PIPE Equity	71	5%
Founder Shares rollover equity	86	6%
Total Sources	\$1,402	100%

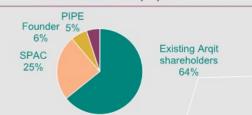
Uses	Amount	%
Existing Arqit shareholders rollover equity	\$900	64%
Cash to Balance Sheet	376	27%
Founder Shares rollover equity	86	6%
Fees and expenses ^(a)	40	3%
Total Uses	\$1,402	100%

Pro Forma Capitalization

(\$ in millions, except share price)

Proforma Valuation	
PF shares outstanding (millions)	140.2
Share Price	\$10.00
PF Equity Value	\$1,402
(-) Assumed PF Net Cash	376
PF Enterprise Value to Market	\$1,026

Pro Forma Ownership Split(b)



Note: Excludes aggregate impact of any new or existing Arqit shareholder options and public and private warrants attached to Centricus Acquisition Corp. at an exercise price of \$11.50 per share; assumes no redemption of shares from the public shareholders of Centricus Acquisition Corp. Also excludes earn-out of \$100m in newly issued shares if within 3 years after the closing of the transaction, the share price exceeds \$12.50 for 20 trading days out of a 30 trading day period (a) Estimated transaction fee of up to \$40m, exact value to be finalised. Additional estimated stamp duty to be funded from primary proceeds post transaction (b) Illustrative \$10 share price, assuming 0% redemption rate on the SPAC shares

A ATLASSIAN

CYBERARK

FEIRTINET W paloalto

Qualys.

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Defining the peer group for Arqit

CROWDSTRIKE CLOUDFLARE DATADOG okta **snowflake **Recent SPAC transactions** First movers in new categories AST A ASTRA ✓ Similar high growth profile BLACK SKY **AAXON** -chargepoin+ Capital intensive LUMINAR unlike Arqit MOMENTUS Q Palantir Not as profitable in otonomo Velodyne near term as Arqit

High growth security and infrastructure

- ✓ Disruptive platform and technology
- ✓ Similar growth profile
- Do not own a combination of critical infrastructure and end point security as Arqit

Government tech

- Similar end customers i.e. government
- Higher proportion of hardware (for AXON)

Established security

- Security software end market
- Mature / relatively low growth

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Arqit benchmarks well against peers across all financial metrics



Note: Metrics that are considered non-GAAP financial measures are presented on a non-GAAP basis without reconciliation of such forward-looking non-GAAP measures. For more information around non-GAAP financial measures, see slide 3. These projections are for illustrative purposes only and should not be relied upon as being necessarily indicative of future results.

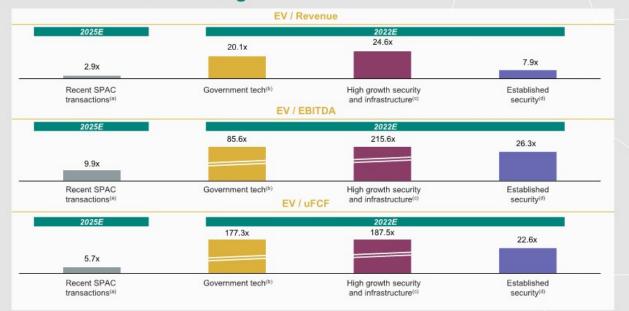
(a) Includes Luminar, Quantum Scape, Charge Point, AST, Blacksky, Momentus, Virgin Galactic, Aeva, Velodyne, Otonomo, Astra (b) Includes Palantir, Axon; (c) Includes Okta, Crowdstrike, Scaler, Cloudflare, Jfrog, Atlassian, Datadog, Snow, (d) Includes Qualys, Cyberark, Checkpiont, Palo Alto, Fortinet Publicly available market data as of Mar-21

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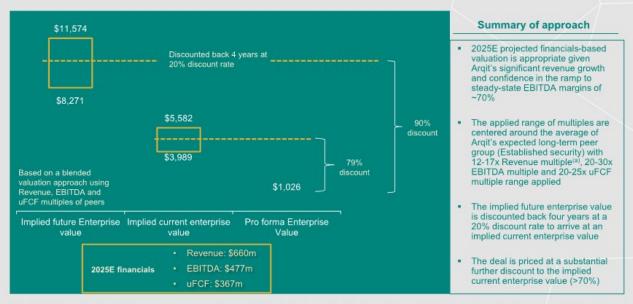
Valuation benchmarking



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(a) includes Luminar, Quantum Scape, Charge Point, AST, Blacksky, Momentus, Virgin Galactic, Aeva, Velodyne, Otonomo, Astra (b) Includes Palantir, Axon; (c) Includes Okta, Crowdstrike, Scaler, Cloudflare, Jfrog, Atlassian, Datadog, Snow, (d) Includes Qualys, Cyberark, Checkpiont, Palo Alto, Fortinet Publicly available market data as of Mar-21

Transaction represents an attractive valuation to peers



Note: Metrics that are considered non-GAAP financial measures are presented on a non-GAAP basis without reconciliation of such forward-looking non-GAAP measures. For more information around non-GAAP financial measures, see slide 3. These projections are for illustrative purposes only and should not be relied upon as being necessarily indicative of future results. (a) Premium to established security peers to reflect higher revenue growth profile of Arqit



Highly attractive investment thesis for Argit

At the intersection of key secular megatrends powering the fourth industrial revolution Cybersecurity, space, quantum technology, robotics, mobility, and Al



Ready for market

Product launch in July 2021



Large, growing and underpenetrated TAM

Information security market, vertical application markets in enterprise and defence



First mover in quantum encryption security validated by leading enterprises and governments First ever method for end point creation of trustless symmetric keys

\$1bn business pipeline with powerful go-to-market strategy

Initial customer base comprises blue chip customers and government contracts

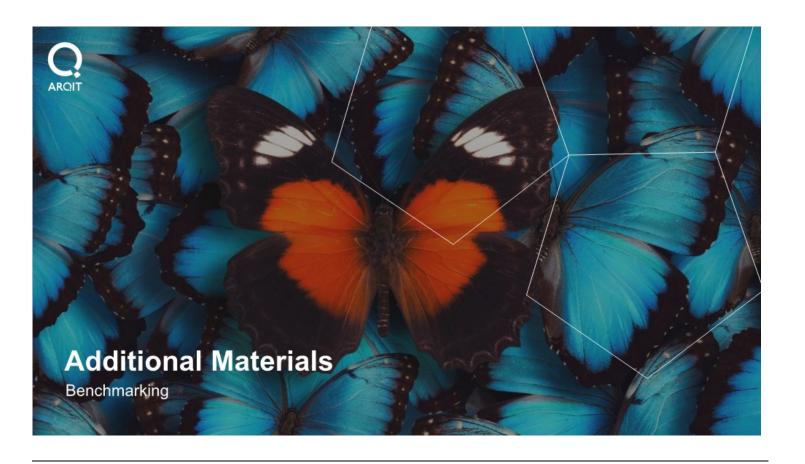


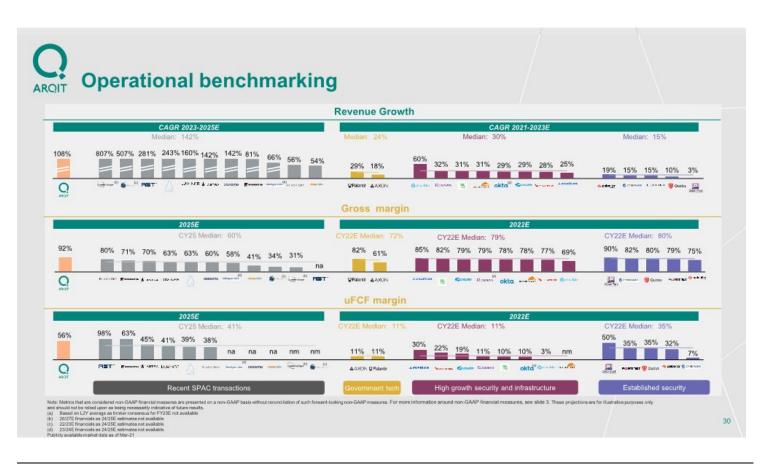
Attractive financial profile combining scale, growth and profitability High revenue growth backed by scalable business model with high operating leverage



Visionary management team / investors

Team with track record of innovation, operational excellence and execution





Q ARQIT Valuation benchmarking

