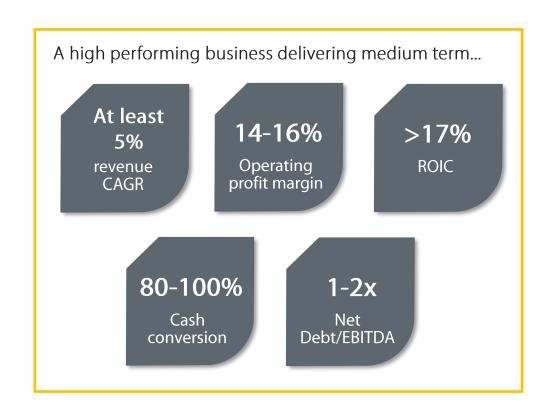


Disclaimer...

Avon Protection plc (the 'Group') is providing the following cautionary statement: This document contains certain statements that are or may be forward-looking with respect to the financial condition, results or operations and business of the Group. These statements are sometimes, but not always, identified by the words 'may,' anticipates,' 'believes,' expects' or 'estimates'. By their nature, forward-looking statements involve risk and uncertainty because they relate to events and depend on circumstances that will occur in the future. A number of factors exist that could cause actual results and developments to differ materially from those expressed or implied by such forward-looking statements. These factors include, but are not limited to (i) change to the current outlook for the global military and first responder respiratory and ballistic protection markets, (ii) changes in tax laws and regulations, (iii) the risks associated with the introduction of new products and services, (iv) significant global disturbances such as terrorism or prolonged healthcare concerns, (v) the termination or delay of key contracts, (vi) long term fluctuations in exchange rates, (vii) regulatory and shareholder approvals, (viii) unanticipated liabilities and (ix) actions of competitors. Subject to the Listing Rules of the U.K. Listing Authority, Avon Protection plc assumes no responsibility to update any of the forward-looking statements herein.

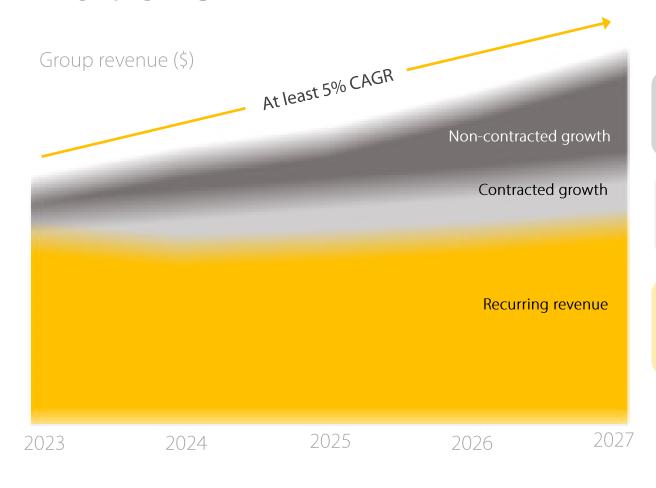
Investment case: Avon is well positioned . . .

- Platform for superb execution
- Growing markets
- Stable recurring revenue base and well underpinned growth
- Transformation driving returns & cash flow
- Strong competitive moat



... to deliver exceptional value to shareholders

Excellent visibility of organic growth between 4-8% CAGR...



New customers and new and enhanced products drive further growth.

U.S. Department of Defense contracts provide high growth visibility.

Large installed base and aftermarket sales provide a stable and growing base.

... with a large recurring revenue base and DOD contracts

Medium-term margin goal of 14-16% and cash flow of over 80% are both well underpinned . . .

Key driver of margin stability & improvement

Key driver of cash flow improvement



Right sized the business in 2023

Batch to flow through Continuous Improvement

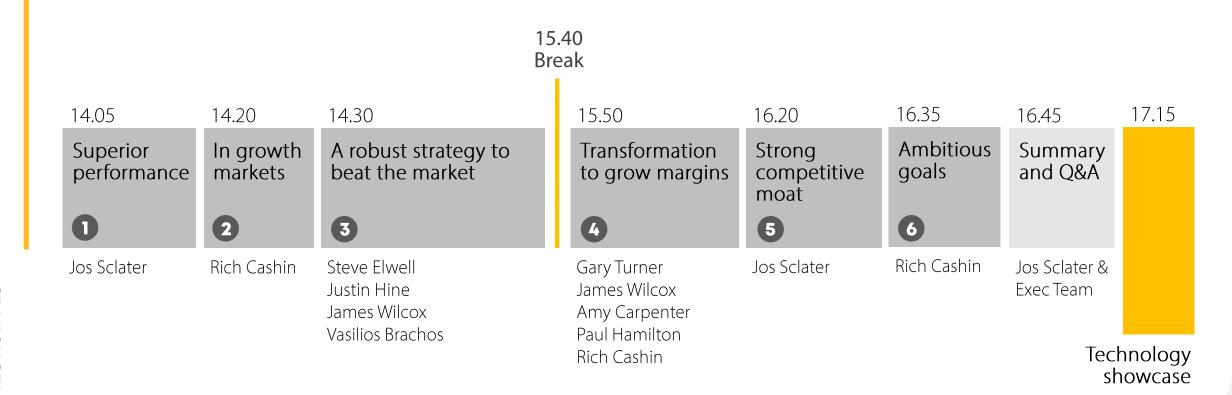


Site optimisation and operational gearing

Batch to flow through Continuous Improvement

...by existing transformation initiatives

Today's agenda



Today's presenters . . .



Jos Sclater Chief Executive Officer

- Joined Avon in 2023
- Previously Group CFO at Ultra, Castrol and GKN
- Extensive M&A and turn-around experience. Qualified Lawyer



Rich Cashin Chief Financial Officer

- Joined Avon in 2022
- Previously President, Strategy & Corporate at Ultra and FD/IR at Meggitt



Steve Elwell
President,
Avon Protection

- Joined Avon in 2021
- Previously Vice-President e2V (Teledyne Technologies) and leadership roles at QinetiQ and BAE Systems



James Wilcox President, Team Wendy

- Joined Avon in 2003
- Held several roles overseeing Engineering, Marketing, Business Development & Sales



Justin Hine

Director of Strategy and Capability, Avon Protection

- Joined Avon in 1999
- 25 years' experience of respiratory protection design and manufacture
- Recognised industry expert and SME



Vasilios Brachos

VP Ballistic Technology, Team Wendy

- Joined Avon from Ceradyne
- 25+ years of ballistic helmet expertise
- Multiple patents and papers in composites and ballistic helmets



Gary Turner

Chief Transformation Officer

- 30+ years delivering transformation programmes
- Ex PWC, EY, KPMG



Amy Carpenter

VP Operations Team Wendy

- Joined Avon from Team Wendy
- Held roles overseeing Quality, Product Development and Operations



Paul Hamilton

President, Operational Excellence & Continuous Improvement (CI)

- Joined Avon in 2023
- 27+ years of manufacturing operations and CI (Toyota, Ultra)



We have done a lot to strengthen Avon...

Compelling need for change

Platform for superb execution

Clear goals

... with a view to delivering superior performance

We have a compelling case for change . . .

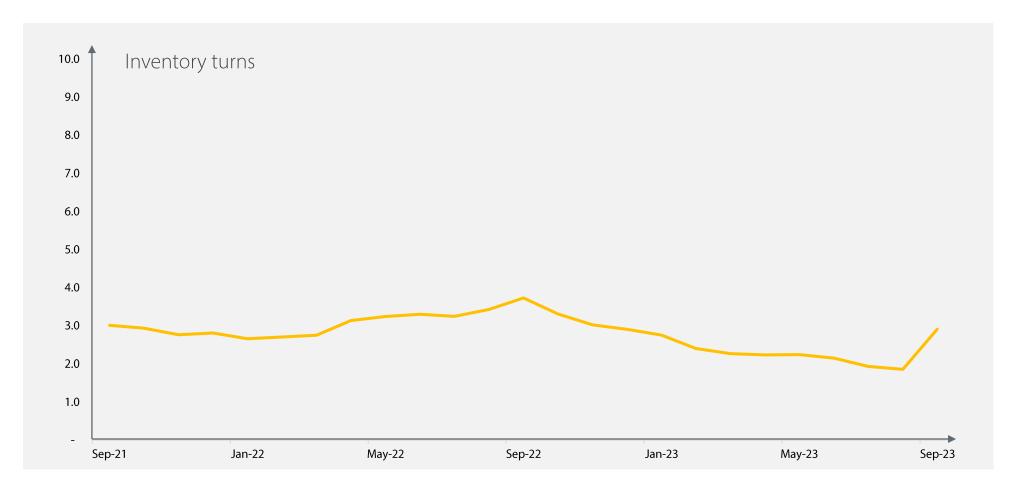
Compelling need for change

Platform for superb execution

Clear goals

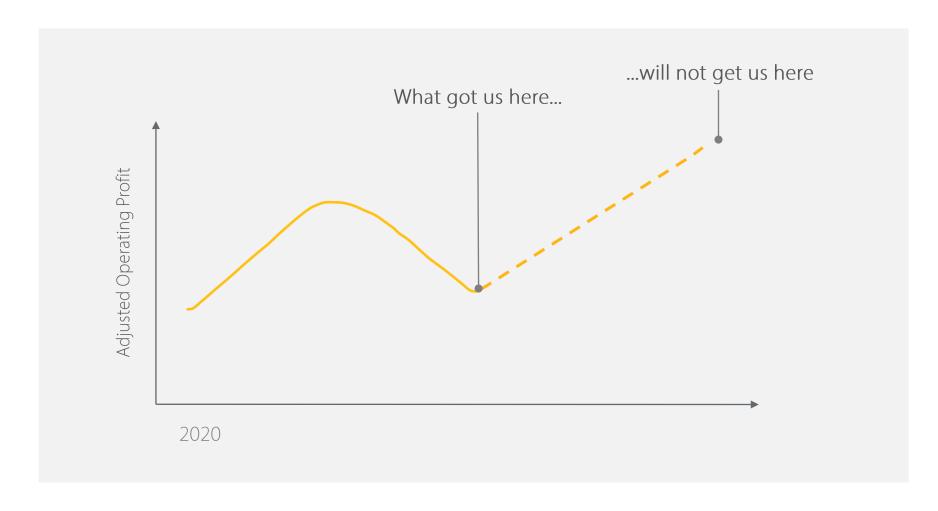
... to help our people seize the opportunities in Avon

Inventory turns are low and have not been improving . . .



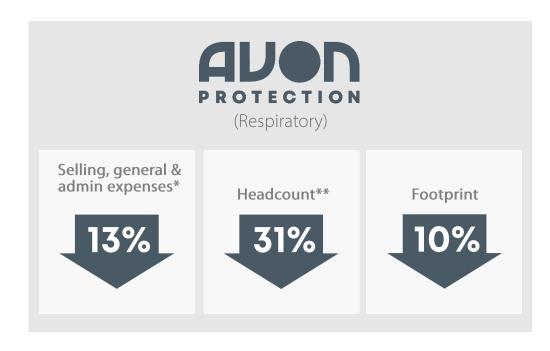
... which creates a compelling case for change

Recent performance...



... has helped galvanise change

The change we need has already started . . .





... strategy is already in action

We are creating a high performing business . . .

Compelling need for change

Platform for superb execution

Ambitious goals

... with a view to outperforming our markets

We have strengthened . . .







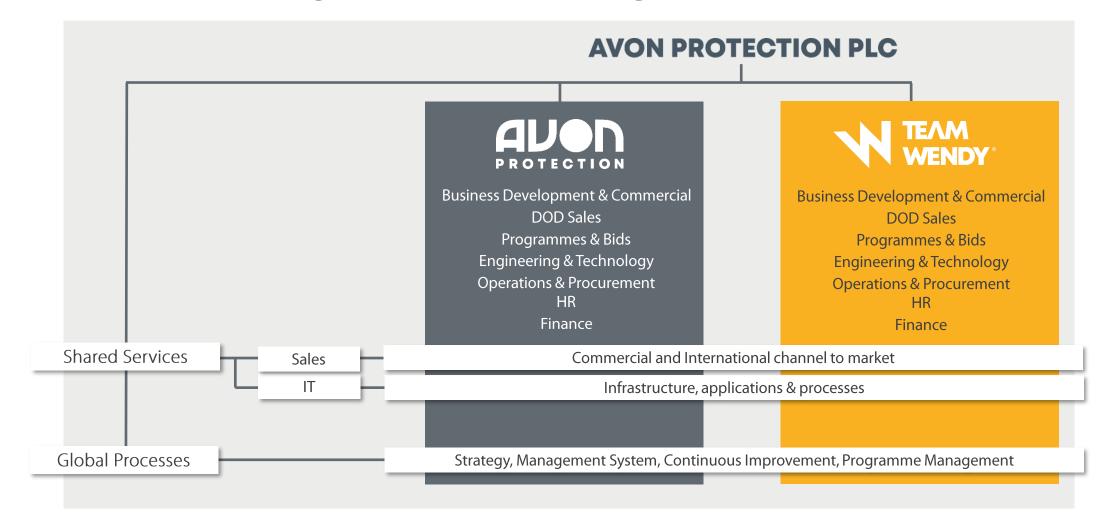






... pretty much everything

We have changed our operating model . . .



... to drive ownership and accountability

We have an experienced leadership team . . .

Jos Sclater
Chief Executive Officer



Rich Cashin
Chief Financial Officer



Paul Hamilton

President, Operational
Excellence & Continuous
Improvement



Miles Ingrey-Counter
General Counsel



Steve Elwell
President, Avon
Protection



James Wilcox
President, Team
Wendy



Gary Turner
Chief Transformation
Officer



... with the capability to deliver

We have changed a lot of people and roles . . .



... and now have the stability and capability to drive execution

We have been on a collective journey . . .



... to align and engage our teams



Our aim
is for heroes to survive
and thrive - whatever the
mission



Get FIERCE - values to live by . . .





We seize opportunities and take calculated risks.

Integrity

We do what's right; using good judgement to ensure we always do things we can be proud of.

Excellence -

We passionately strive to protect life through innovative solutions, people and processes.

Resilience -

No matter the circumstances, we exhibit a will to win.

Collaboration •

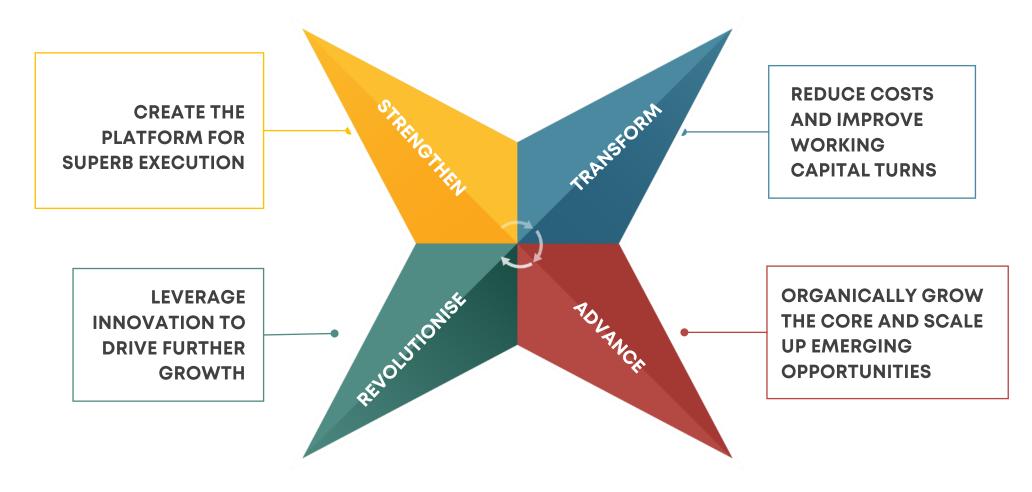
We believe in the power of teams, across the business and with our customers, to become stronger.

Execution

We have fun, are high impact and are empowered to make a difference.

... keeping us on track

The STAR strategy sets out our strategic priorities . . .



... to deliver sustainable and profitable growth

Our management system links strategy to resource allocation . . .

Strategic Plan

Identification of priorities and objectives by business for the next 5 years; refined regularly



Defined outcomes

We set annual and quarterly

Objectives and reallocate resources
in line with them in exchange for
defined outcomes (Key Results)
and milestones

Business Reviews

Objectives and Key Results are our primary lens for assessing progress and holding teams and leaders accountable. Reviews generate feedback on what should be stopped, maintained or accelerated and learning on how we can go faster

Kaizens and Sprints driving action

... with regular review and course correction

Each part of our leadership system has been developed collaboratively . . .



Compelling mission & vision and reason to change



Live FIERCE



Strategic clarity & alignment



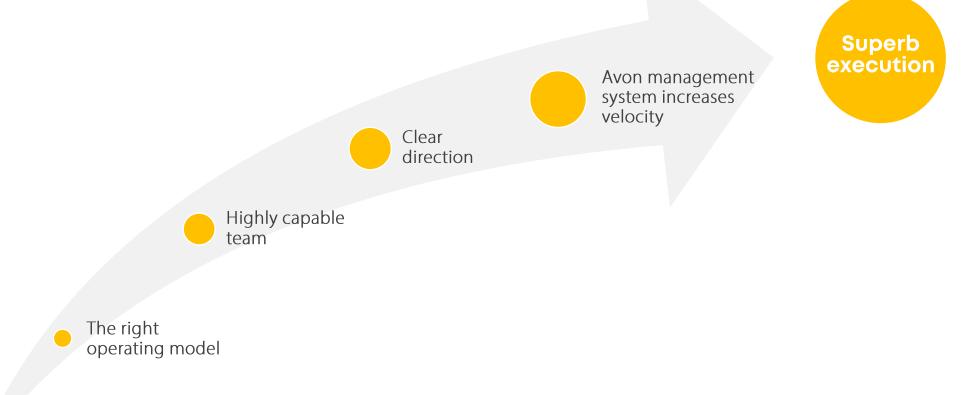
Empowerment & accountability



Incentives aligned to strategy

... leading to thriving, engaged employees

We have what it takes to drive outperformance...



... and create superior returns for shareholders

We need motivated people . . .

Compelling need for change

Platform for superb execution

Clear goals

... to outperform our markets

Our medium-term goals out to 2027...

	Revenue Growth	Margins	ROIC	Cash conversion	Leverage
FY23 actual	(7.5)%	8.7%	8.7%	7%	1.94x net debt/EBITDA
Medium term	At least 5%	14-16%	Above 17%	80-100%	1-2x net debt/EBITDA

... will deliver attractive shareholder returns

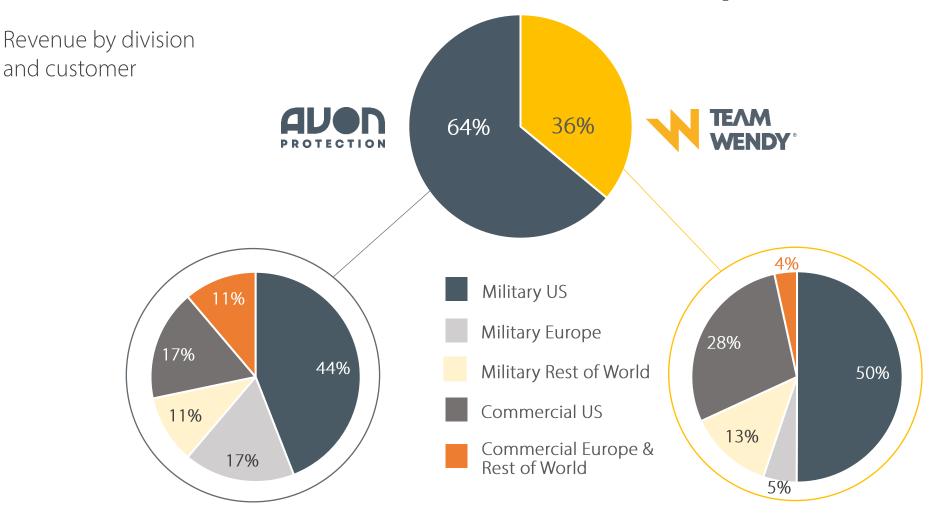


We are the world leader in mission-critical protection . . .



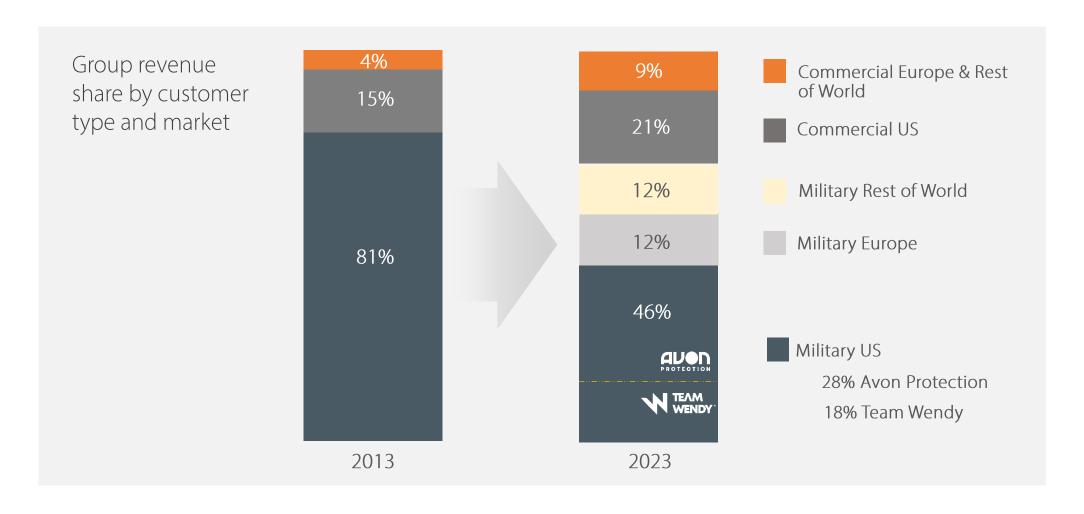
... for Armies, Navies, law enforcement & first responders

A focused NATO defence and first responder business . . .



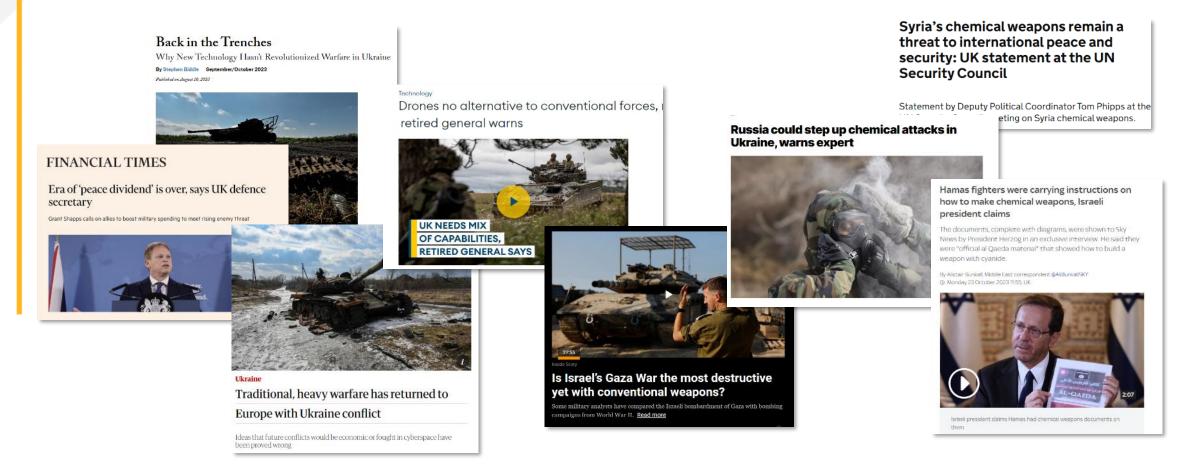
... with a broad customer base

Our end markets have diversified . . .



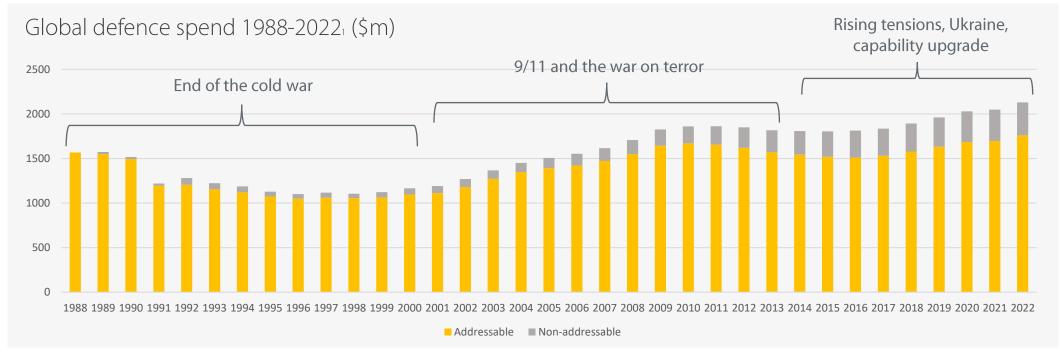
... broadening resilience and opportunities for growth

Recent conflicts...



... emphasise the importance of soldier and first responder protection

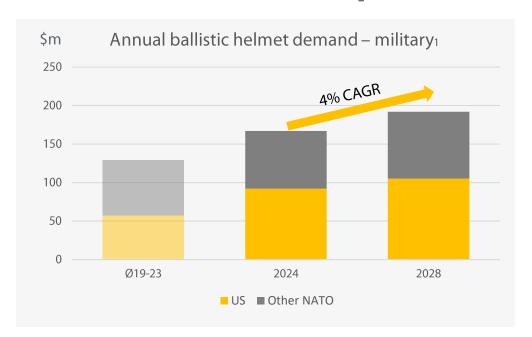
Supportive global defence market . . .

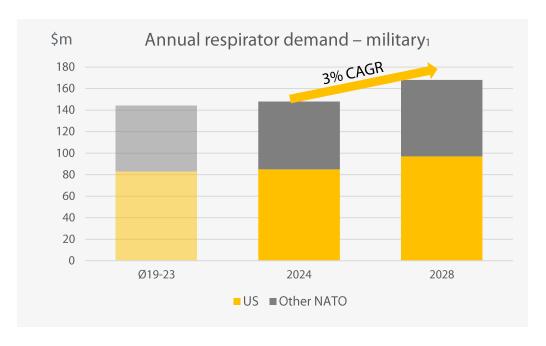


- 2002-2022 CAGR = 3%
- Asymmetric growth non-addressable market growth of 7% over the same period
- Trend supportive of response and reinvestment thesis

... entering the next investment cycle

Growing US and NATO demand for military helmets and respirators . . .

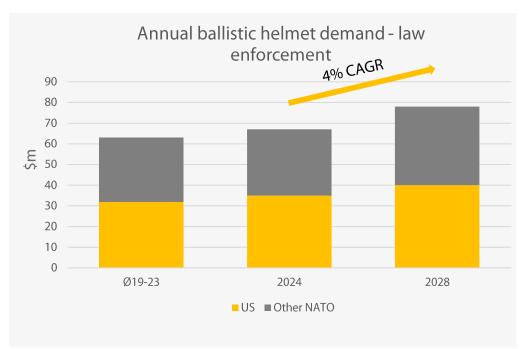


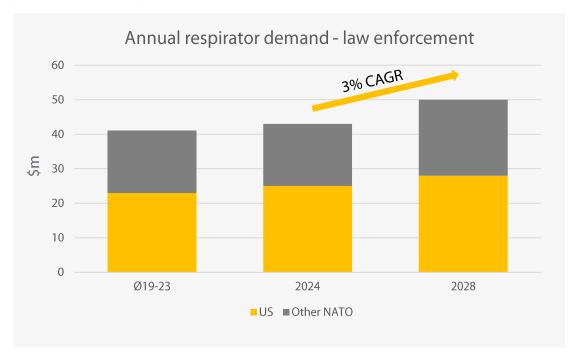


- Aggregate 2024-2028 CAGR across helmets and respirators estimated at 4%
- Significant non-US & NATO market for military helmets and respirators expected to grow from Ø\$345m (2019-2023) to Ø\$380m (2024-2028)

... non-NATO addressable markets also growing

Law enforcement markets growing 3-4% compound . . .





- Law enforcement officer threat exposure increasing
- Other commercial markets (firefighters, emergency medical response etc) remain robust
- Significant non-US & NATO market for commercial helmets and respirators expected to grow from Ø\$134m (2019-2023) to Ø\$159m (2024-2028)

... with significant further growth in RoW

Positive key growth drivers . . .

		Historical trend	Future trend
Direct volume drivers	Number of military and first responder personnel	>	
	Higher equipment specifications		
	Increased threat level, inc. CBRN (chemical, biological, radiological, or nuclear)		
	US defence programme Bio/defence budgets		
	Helmet and rebreathers replenishment cycle	-	
Price drivers	Inflation		
	Real price growth		
Underlying market drivers	Increasing total defence budgets	<u> </u>	1
	Continued equipment modernisation programs	<u> </u>	1

... 3-4% market CAGR over next 5 years



Building our growth strategy...

- Best in class product range
- Long-term, sole-source, multi-year contracts
- Broadening user-base driven by changing threat landscape
- Expanding product portfolio
- High-growth Underwater Rebreather business



Sustainable revenue growth

Improved margin delivery



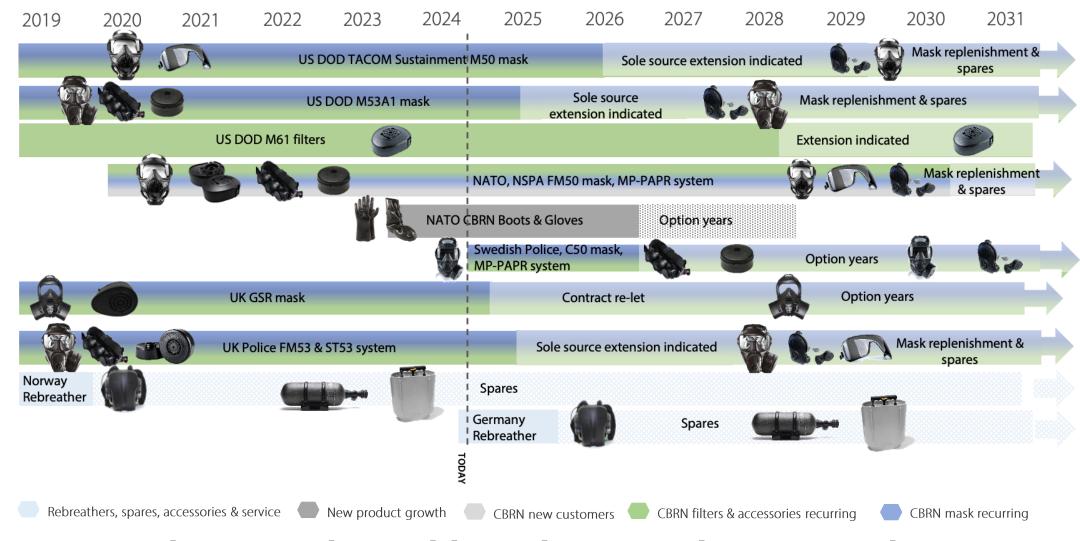
... underpinned by strong recurring revenue streams

Our product is the best in class globally . . .



... and continues to be the user's choice

We are sole sourced in multi-year contracts . . .



... creating predictability with ongoing replenishment

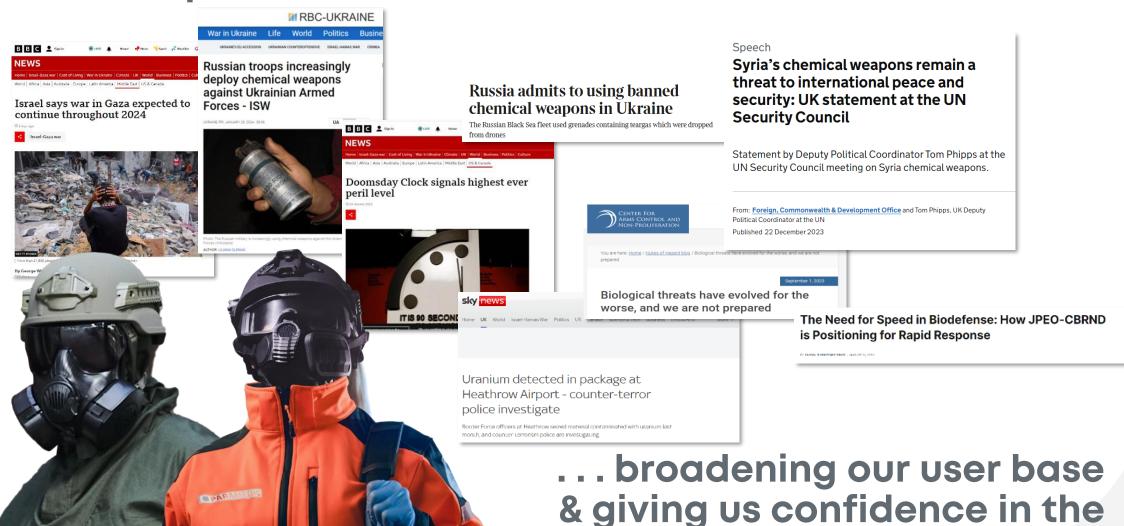
share

We are #1 in our market . . .

Key Customers \$192m 2023 market +3% Market CAGR >74% Market

... with more than 4 million active users globally

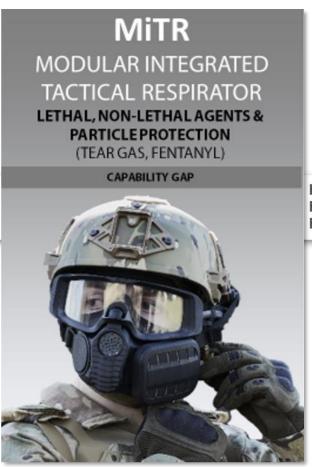
The threat landscape continues to evolve and adapt . . .

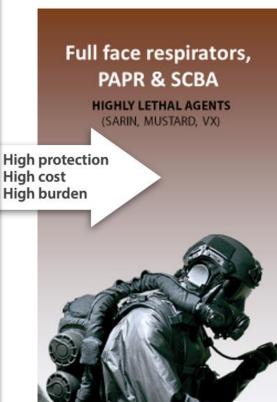


future

We are addressing new capability gaps . . .







Increasing demand from non-traditional user base

Trialed by specialist users: Government support secured

> >\$200m Accessible market

... and reaching a new user community

Customer drive for improved CBRN integration . . .



+3%

Market
CAGR₁

\$244m₁ Market value in 2023

>2XEnsemble doubles core addressable CBRN market

... supports our opportunity to expand into an ensemble business

The underwater threat continues to evolve ...









... with a need to keep operators safe in a highly hostile environment

Our underwater rebreathers . . .



Proven route to market



Strong end user relationships



Established NATO early adopters



Large accessible market



Global tactical partnership network



Complete solution and service offering



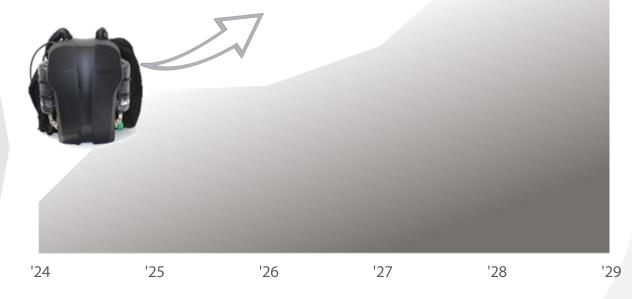
AVON Trusted brand





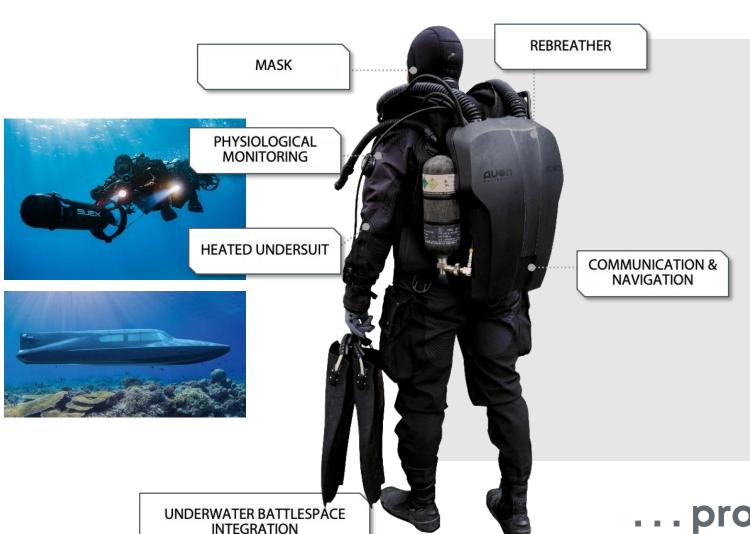






... provide significant opportunity for global growth

Our rebreather systems are market leading . . .



- Capability & Technology step change compared to existing alternatives
- Modern digital sensing & enhanced operational analytics
- Improved useability and reduced operational set-up time
- Reduced through-life costs and overall cost of ownership
- Full interoperability across NATO and Five Eyes
- Enhanced diver safety and display systems

... providing users with unparalleled safety

AVON PROTECTION PLC

Our future product portfolio . . .

\$20m-30m Customer funding in next 3 years

FUNDED R&D

CUSTOMER







2023 2024 2025 2026 2027 2028

Advanced respiratory protection

Military respiratory threat analysis

Shallow water / combat rebreather technology

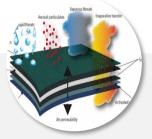
CBRN Integrated Protection research

Novel CBRN materials development

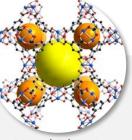
Low burden biological Defence Mask

Advanced Filtration Materials

Underwater full-face mask



Advanced CBRN Materials & De-contamination



Novel Filtration Technology

Micro Powered Air Systems



Combat Rebreather Capability



Future mask capability



Ocular Protection

Rebreathers, spares, accessories & service



... is backed by customer funding

Development of MITR preparing . . .

Seamless integration





Maximum comfort and stability



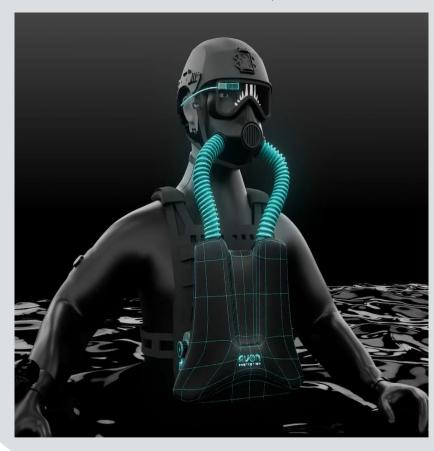
Total Modularity
New Class of Respiratory
Protection



... for future requirements

Future Systems will use . . .

Combat Swimmer Systems

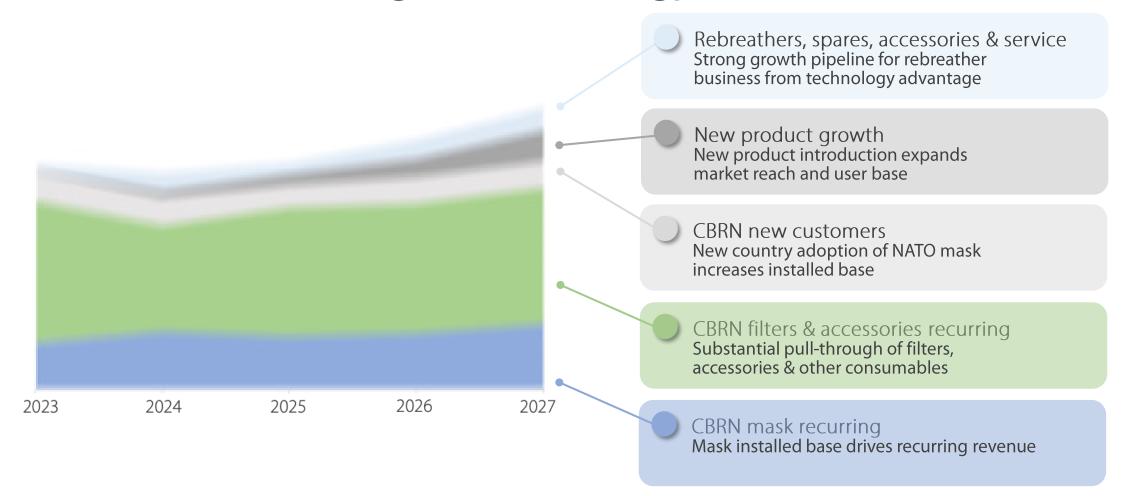


Rebreather Technology utilised for Terrestrial applications



... technology being developed today

Confidence in our growth strategy . . .

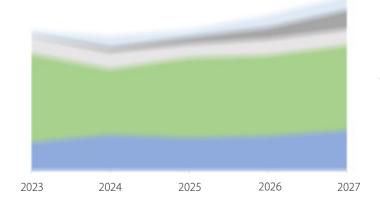


... underpinned by stable recurring revenue

Confidence in our growth strategy . . .

Large installed base **FOUNDATIONS** #1 global brand, with loyal customer & user base Long term sole source contracts with DOD, MOD & NATO Strengthened financial & operational discipline





Sustainable revenue growth

Improved margin delivery



Strong growth pipeline for rebreather business from technology advantage



New product introduction expands market reach and user base



New country adoption of NATO mask increases installed base



Substantial pullthrough of filters, accessories & other consumables



Mask installed base drives recurring revenue

... focused execution, leading technology, contractual strength

AVON PROTECTION PLC



Understanding the building blocks...

- Multi-year contracts secured
- Strong DOD order book
- Large commercial market opportunity
- 4 Leading technology
- 5 Expanding product portfolio





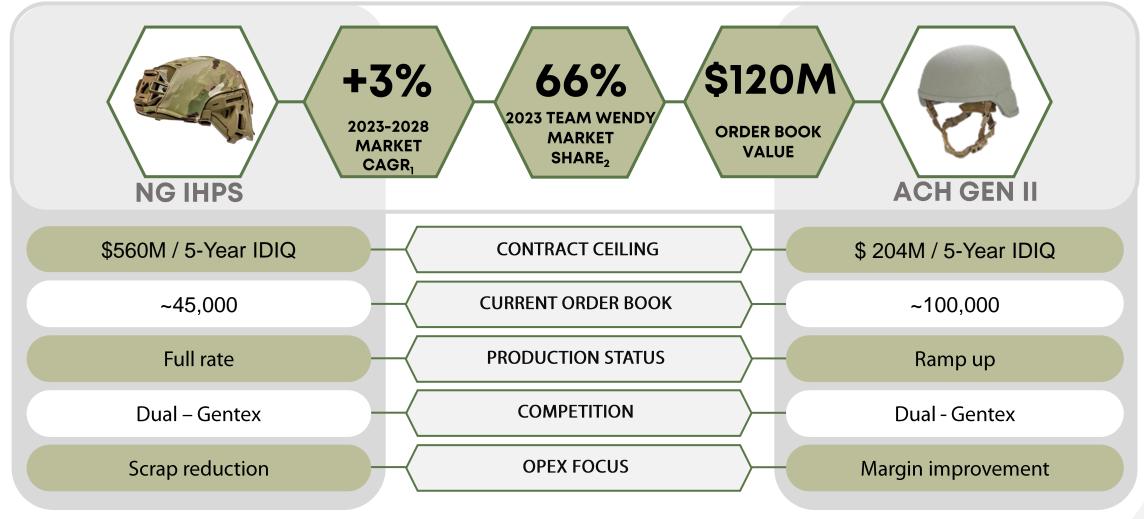
... that build strong and sustained growth

Multi-year contract positions provide predictability . . .

2019 2020 2021 2022 2023 2024 L 2025 2026 2027 2028 2029 2030 2031 **NEXT GEN INTEGRATED HEAD PROTECTION SYSTEM** NEXT GEN ADVANCED COMBAT HELMET **AUSTRALIAN DEFENCE FORCE AUSTRALIAN DEFENCE FORCE EXFIL CONTRACT RE-LET** U.S. DOD AIR FORCE EXFIL U.S. NAVAL AIR SYSTEMS COMMAND LTP NAVAIR NG LTP **U.S. DOD ARMY PADS Ballistic Indefinite** Recurring Other Ballistic growth Delivery, Indefinite Quantity growth

... with new international contracts expected

DOD Helmets: secured order book and pipeline . . .



... delivers significant FY24-25 growth and beyond

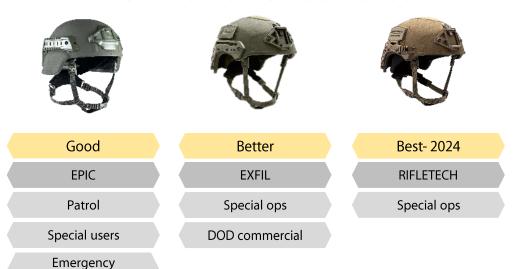
^{1.} Roland Berger US Military forecast for Ballistic Helmets 2024-28

^{2.} Source: USAspending.gov, ISS Military Balance+, Expert interviews, Secondary research

Commercial Americas ballistic growth accelerating . . .



PORTFOLIO FOR SUCCESS



PROVEN ROUTE TO MARKET



Strong distribution partners



Established E-commerce & sales team



Large established respiratory customer base

MADE IN USA

Market favours USA made / DOD tech



Certified new generation products



Existing state contract vehicles

... by leveraging respiratory infrastructure

1. Roland Berger NA forecasted growth 2024-28

responders

2. Source: US CBDP Budget Estimates 2014-2021, Council on Strategic Risks, Expert interviews, Secondary research

Large rest of world ballistic market . . .



PORTFOLIO FOR SUCCESS



MID-RANGE

L2 Military

Police



Better

EPIC

L1 Military

Police



Best- 2025

EXFIL & RIFLETECH

Special Ops



Large installed



REASONS FOR GROWTH



Leverage existing channel partners



respiratory customer base



New technology & regionally specific products



Large market opportunities



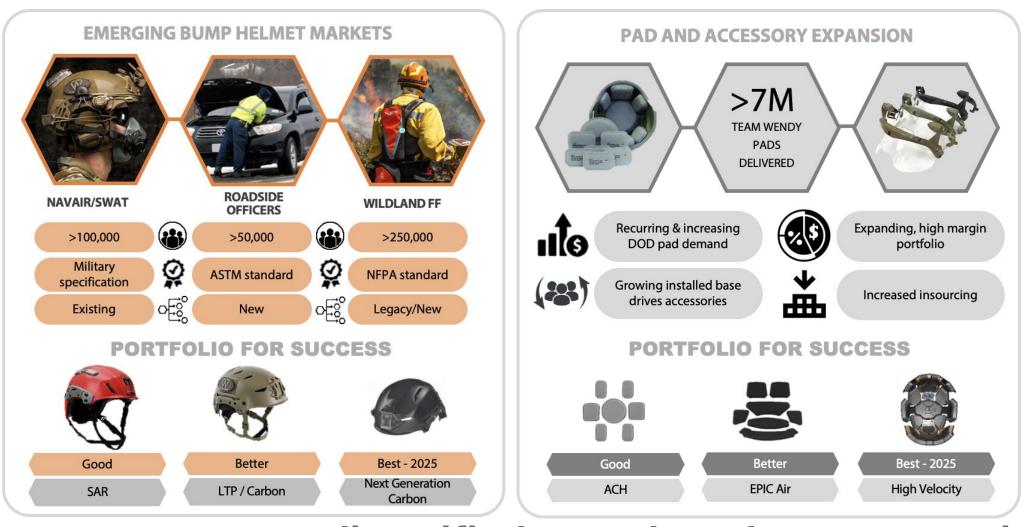
New & focused sales & marketing team



Established ADF contract performance

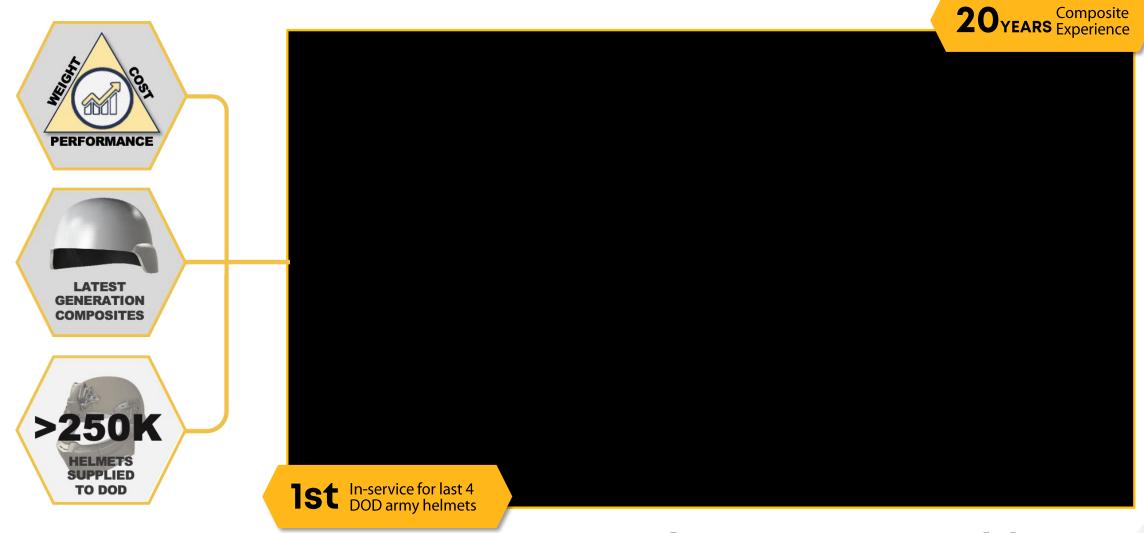
. with expanded portfolio to realise opportunities

Bump helmet, pad & accessories growth . . .



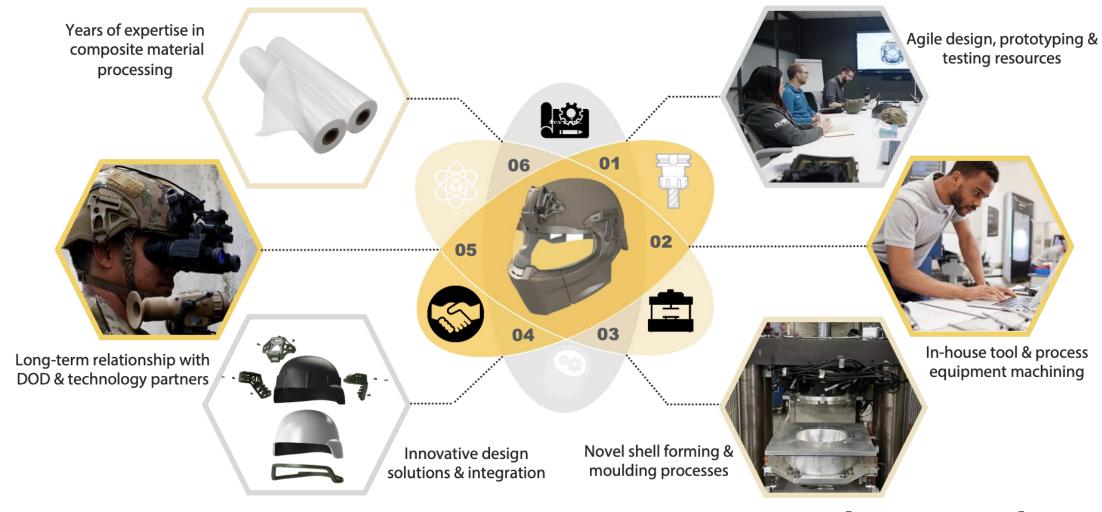
... diversified growth and strong margin

Ballistic material differentiation...



... to outperform the competition

A unique recipe of technical capabilities . . .



... ensures we continue to win

Mitigating traumatic brain injury (TBI) . . .



... beneath the helmet shell

Our leading TBI mitigation research...



... and ballistic superiority drive our future success

Planned portfolio expansion . . .



= Revolutionise

Integrated head protection programmes emerging . . .

IMHS

DOD Integrated Multi-threat Headborne System

POLARIS

DOD Total soldier integration program

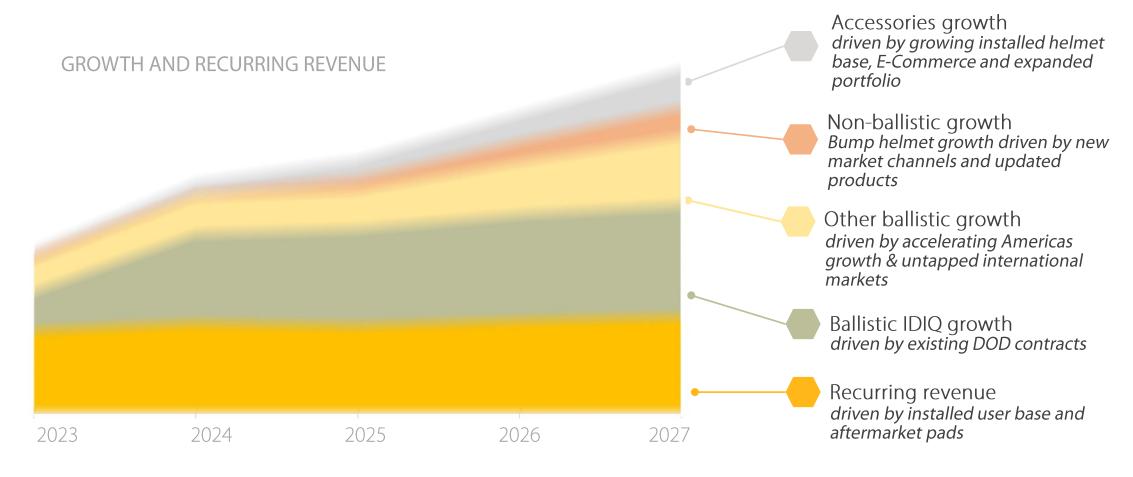
ACHILE

European dismounted solider system community



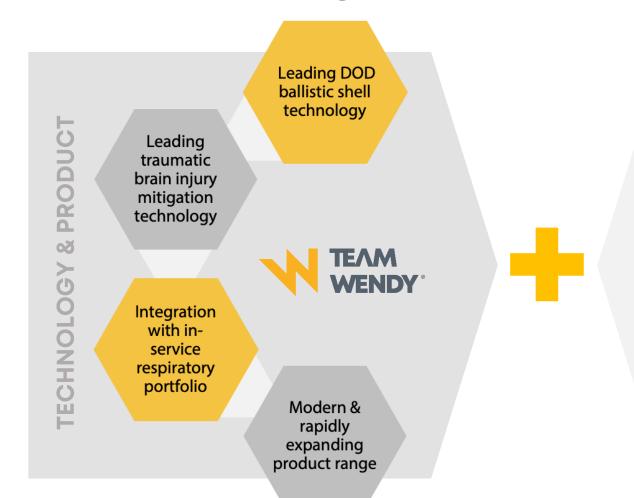
... helmet & respirator synergies position us favourably

Significant growth opportunity . . .



... built on recurring base and long-term contracts

Confidence in growth: reasons to win . . .







AMERICAS TRACTION USING PROVEN CHANNEL

CUSTOMER

CHANNEL



UNTAPPED & GROWING INTERNATIONAL MARKET



STRONG ORDER BOOK WITH FOCUS ON EXECUTION

... growing demand, leading technology, clear strategy



We will deliver our transformational programmes on time and on budget . . .

Programme management approach – the key "get rights"	Status
Focusing on a few 'step change' programmes	~
Having single point accountability and responsibility direct to the senior business leaders	
Signing off on milestone and resource plans – with urgency and pace balanced with resources and priorities	
Keeping momentum with 'SPRINT' activities and appropriately resourced programme management office that supports timely decision-making	
Reporting/monitoring of progress against plan – and keeping track of one-off costs and recurring costs and benefits	~

... by maintaining focus on the key 'get rights'

Avon's transformation programmes...

Milestones

Implement work stream structure & resource plans. Team Wendy in delivery phase. Avon protection moving to planning phase

Targeted Results:

50% improvement in revenue/sq ft 10 ppts improvement in Team Wendy Gross Margin



'Be the most efficient helmet & CBRN supplier to NATO'

Operational

excellence
'Be a formidable

competitor through brilliant people & processes by implementing continuous improvement'

Milestones

Continuous Improvement leaders in place and organised as value streams. All plants moved from batch to flow with pull operating system

Targeted Results:

25% productivity improvement 60% scrap improvement Inventory turns >5

Milestones

Complete screening of complete product portfolio – identifying potential improvements

Targeted Results:

All manufactured products Gross Margin > 40%



'Ensure all product lines have a sustainable future for the customer and Avon by ensuring Avon's contribution to the customer is fairly valued'

Functional excellence

'Create ability to invest more in product development by improving back office efficiency'

Milestones

Roll out of SBU centric Finance Function

Targeted Results:

All back-office functions better than benchmark

... a robust plan to deliver mid-teens operating margins, improved ROIC & strong cash conversion



Footprint Optimisation case study: closure of Irvine site . . .

3→2 SITES

CONSOLIDATION INTO CLEVELAND **OCT 2025**

PROGRAMME COMPLETION

\$10M

RECURRING COST SAVING

SALEM, NH

-Focus on ballistic R&D -Shell manufacture

CLEVELAND, OH

-Business operations
-Volume helmet manufacturing

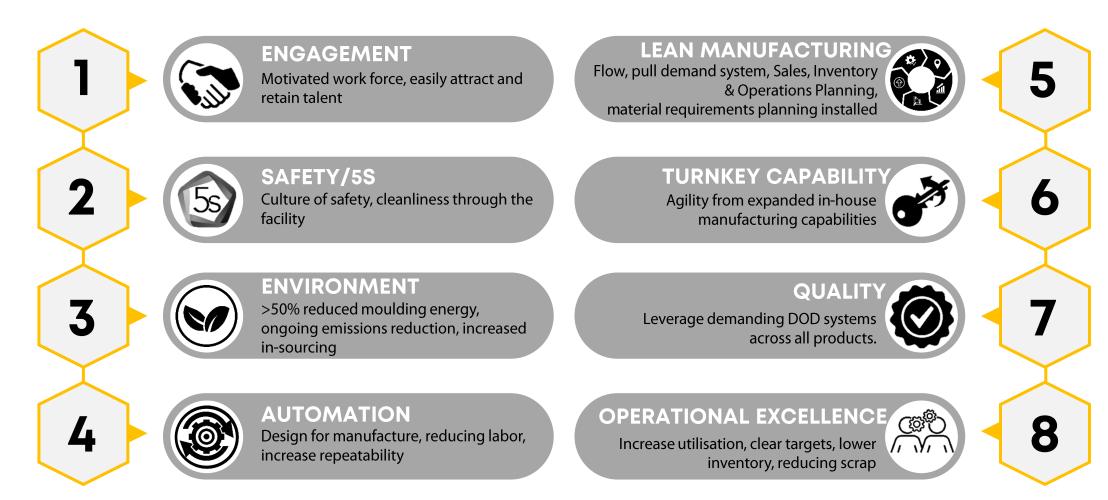
ROI

-\$10m investment Payback within 3 years

... a significant step change in profitability through rapid site consolidation



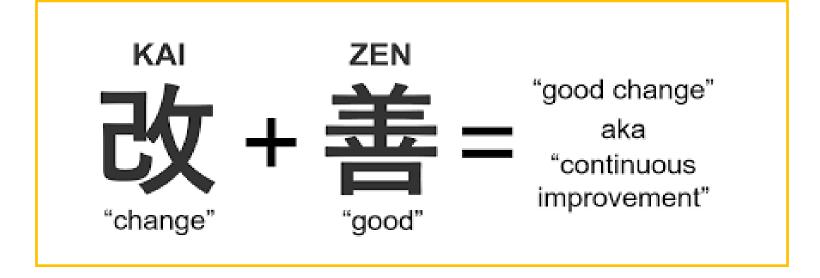
Cleveland to become a world class factory . . .



... providing the foundation for rapid and sustained growth

Operational Excellence and CI





Systemically improving the way we work

00

Case Study: Productivity Kaizen at Team Wendy, Cleveland OH



Prioritized Kaizen:

Kaizen Funnel process

Identify gaps to close:

- Excessive inventory
- Lack of process flow
- Increase throughput

Set Kaizen deliverables:

- Reduce cycle times
- Implement single piece flow
- Minimise inventory

Kaizen activity process:

Build current state process map and conduct time studies Identify improvement ideas and brainstorm potential solutions

Develop an action plan

Jump into action

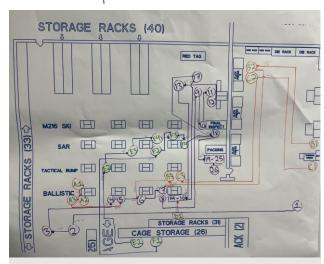
Share learnings

Opportunities identified...



Current state process map:





Helmets placed on and off racks 8 times moved 1590 feet through the process



Helmets stored for 24-hours to cure, adding 24 hours to the completion time

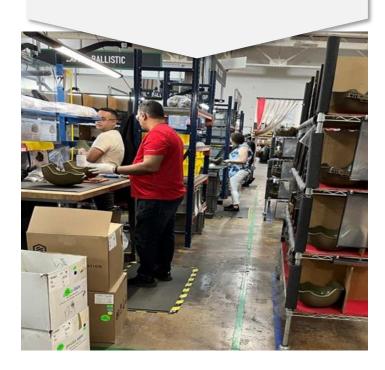
AVON PROTECTION PLC

Improvements within the helmet assembly process



BEFORE Kaizen:

- 1 helmet = 20 minutes
- 12 operators produced 112 units/day
- 672 pcs inventory within the process
- 1 week lead time (from start to finish)



AFTER Kaizen:

- 15% cycle time reduction
- 220% productivity improvement
- 82% inventory reduction
- 83% lead time reduction



Inventory reduction=

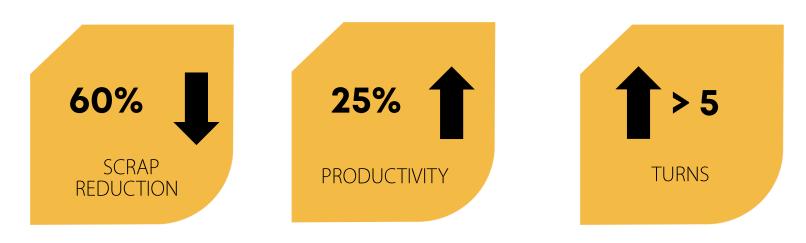
c.\$250k saving

plus margin improvement



We're targeting large productivity improvements, scrap reductions, and inventory turns . . .

Group medium-term targets:



... generating significant financial and operational benefits



Implement

Functional excellence case study: finance...

Task

An appropriately sized finance team • for the future of Avon Protection plc

BUT...
All our people are good
and all our people are busy

Appraise

Benchmark finance org against peers of similar size and complexity

Plan

Conduct formal review of all current roles, responsibilities & duties

What to stop and what to do better

Redefine roles & responsibilities accordingly

Do

Create 'to be' org design

Identify risk areas and mitigate

Check

\$1M

p.a. cost reduction

More logical structure
Greater focus
More partnering, less reporting

... improving efficiency and accountability

Commercial optimisation: quick wins already in action . . .



Rationalise offerings:

High priority products and services

Realise Margin upside potential:

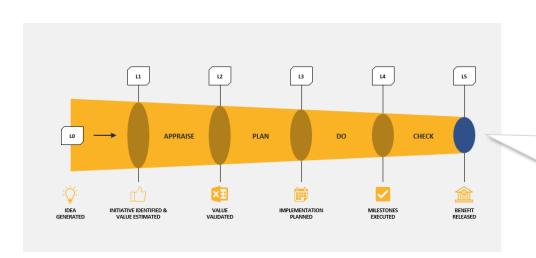
- Identify and action quick wins
- Review tail of SKUs for further opportunities
- Review channel to market for further opportunities

Allocate the right resources:

Pursue the right opportunities

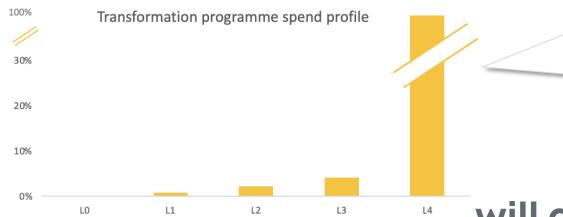
... longer term plan being developed

Our disciplined approach to transformation investment . . .



Rigorous stage gate process for all projects

- Dedicated, cross-functional project teams
- Early-stage investment encouraged, but bound by short sprints
- Fail fast, fail cheap
- Build delivery certainty through the process
- Each gate must be passed before the project can progress

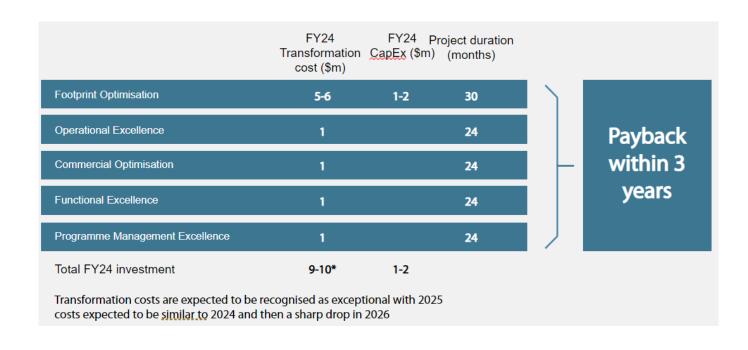


Actual spend on three programmes:

- Only 1% of overall project cost incurred by L1, rising to 4% by L3
- No significant financial commitment until projects are mature

... will generate strong returns

Transformation costs and benefits on track...



Overall plan unchanged from FY23 results:

- Good progress on footprint optimisation
- Continuous improvement culture being embedded across the organisation
- Significant progress made in functional excellence



Military product lifecycles provide long-term visibility . . .

Programme **NEED** DETAILED **REPLENISHMENT &** MANUFACTURING **PRODUCTION** Lifecycle **Determination DESIGN** AFTERMARKET **DEVELOPMENT** ~1-2 YEARS ~3-7 YEARS+ ~2 YEARS ~1 YEARS ~5-20 YEARS+ Prototyping Test and evaluation. Customer defined Repeat business Low-rate initial Customer validation production Technology Assess potential Market expansion verification Supply chain and solutions to required Full-rate production Accessory supply subcontractor base capability Design trade offs established Product improvement Develop and design to All dynamic, structural, Complete system or technology strategy Aftermarket spares and control and increment of capability repairs Understand future performance aspects development tested in full R&D costs for specific Develop manufacturing solution Simulation to test process design and functionality Contract win typically results in role on programme for entire lifecycle

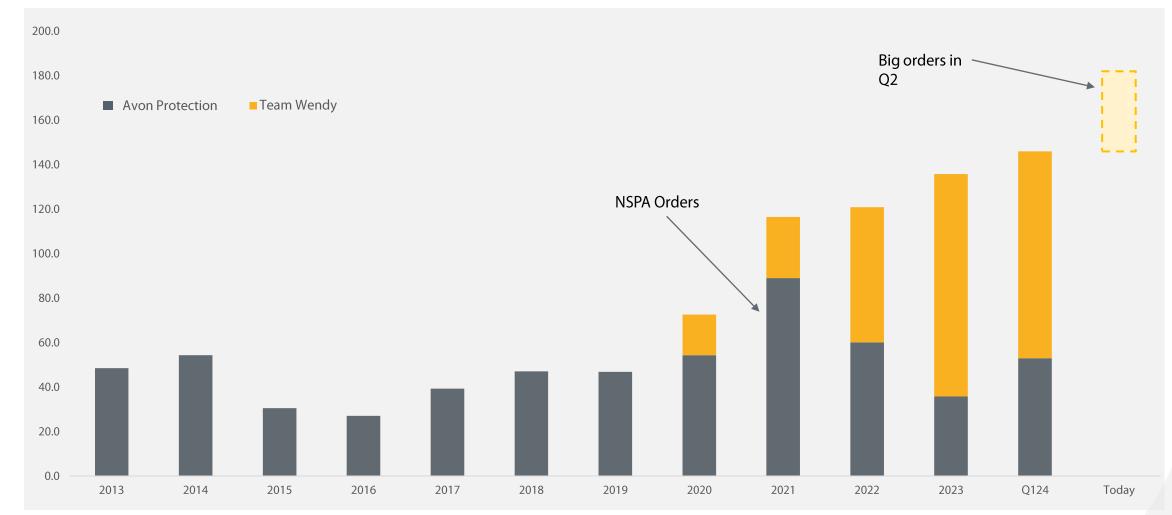
... and create barriers to new entrants

We have a good spread of programmes . . .

Programme **NEED DETAILED REPLENISHMENT & MANUFACTURING PRODUCTION** Lifecycle **Determination DESIGN AFTERMARKET DEVELOPMENT** ~1-2 YEARS ~3-7 YEARS+ ~1 YEARS ~2 YEARS ~5-20 YEARS+ Modular integrated • High velocity foam pad Next Generation Shallow water Advanced Combat Avon Tactical Respirator Integrated Head rebreather forming Helmet Pads Programmes **Protection System** Next generation Hood Mask Interface Hybrid helmet shell Filters in each phase Next Generation filters process • Bio defence masks • Suits Advanced Combat Rifletech Helmet Robotic glue Helmet Power/Comms Masks and mask application Next Generation integration accessories Australian Defence Robotic Paint **Bump Helmet** Future ballistic **Force Tiered** Rebreather application Combat Helmet helmet programme consumables Next Generation EXOSKIN CBRN **Explosive Ordnance Boots & Gloves** Disposal bomb suit Air Purifying ballistics Respirators • MCM100 Rebreathers Self-Contained Breathing **Apparatus**

... across the programme lifecycle

The increasing order book . . .



... underpins the strength of our competitive position

Sourcing on key programmes of record . . .



U.S. DOD M50 &





NATO Supply & Boots and Gloves



Australia Tactical Combat Helmet

Helmets (Shells)



U.S. Army Pad Systems Command



UK General Service





Med-Eng Explosive Ordnance Device Ballistic



0 S

Sole



U.S. DOD Filters



Next Generation IHPS Helmet



ACH GEN II Helmet

... increases market share predictability

Certification and extensive qualification requirements . . .



Helmets, Pads,
Respirators and Filters all
have U.S. DOD First
Article Testing approval
and U.S. DOD
production readiness
approved

Masks, Powered Air Purifying Respirators and Self-contained Breathing Apparatus certified by National Institute of Health & Safety Self-contained
Breathing Apparatus
certified by the
National Fire Protection
Association

Respirators hold European health, safety and environmental protection standards

... provide strong barriers to entry

Trusted brands: an established reputation for product excellence . . .





"Team Wendy has a quality product that is affordably priced, with great customer service"

"The whole family environment and back history behind the company just solidified what they said was their core belief"

"Customers always ask for Avon. When customers use Avon products, they tend to stick with them"

"Avon are the only ones that deliver what they promise"

"Quality of Avon's products is superior"

TEAM WENDY

"Proven product, with a pedigree in operations"



... leads to loyal customers

Our competitive position is enhanced . . .

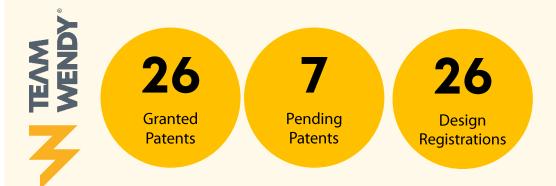


Technology protection includes:

- Mask exhalation valves, filter filling & thread converters
- Modular powered air systems and combined powered air and supplied air systems
- Rebreather CO2 sensing, scrubber endurance monitoring and prediction
- Sensor-less rebreather technology, and metabolic rate sensing

Applications in progress:

- Mask/suit interface
- Novel half masks
- Improved helmet integration
- Novel filters



Technology protection includes:

- Energy absorbing pads
- Helmet impact liner system
- Energy management structure
- Helmet retention systems
- Helmet retention system with adjustment mechanism

Applications in progress:

- Next generation bump helmet
- EXFIL Next Generation rail and liner system
- External Blunt applique

... by a strong patent portfolio

Leading market positions . . .



... gives us economies of scale

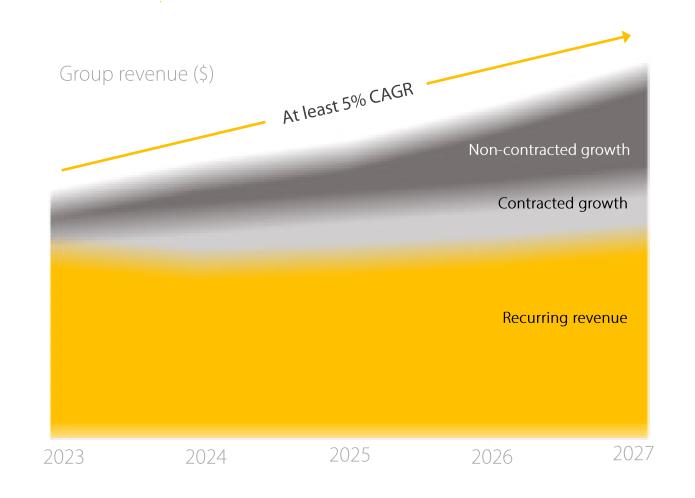
Ability to deliver and sustain high returns on capital...



... due to the competitive moat around Avon



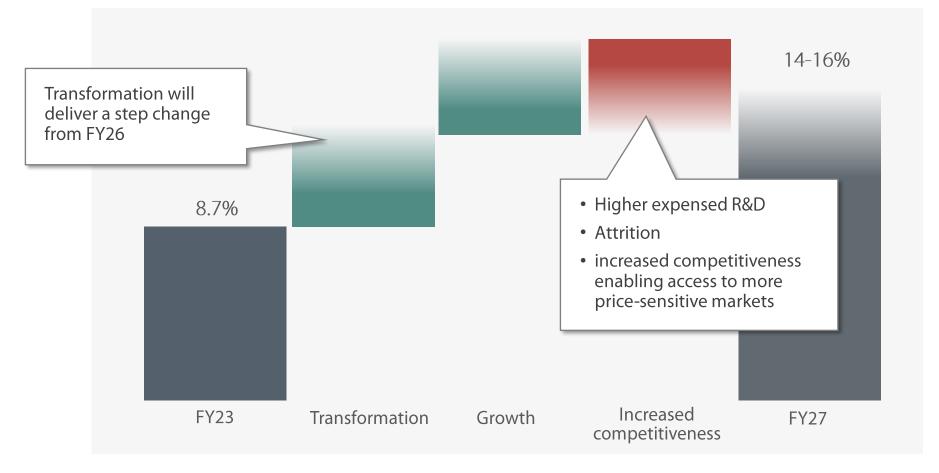
Supportive markets and leading positions drive growth . . .



- Contracted and non-contracted growth will drive incremental recurring revenue over time
- Market growth and new product development underpins confidence
- Cost base anchored off recurring and contracted revenue
- Incremental growth will drop through at strong OP margin

... with strong recurring revenue underpin

Delivering sustainable improvement in operating margin . . .



... driven by transformation and focus on continuous improvement

Driving up ROIC is our most important financial goal...

Revenue growth of 4-8% Well-invested business CI and transformation drive higher CI driving structurally lower working margins capital Focus on reduction in net debt Availability of growth investment >17% Lower investment ROIC Improving net requirements per \$ of over the operating profit revenue medium term

...and our operating model is designed to deliver

Avon will deliver strong returns over the medium term . . .

	Growth	Adjusted Operating Profit Margin	ROIC	Cash conversion	Leverage
FY23 actual	(7.5)%	8.7%	8.3%	7%	1.94x net debt/EBITDA
Medium term	At least 5%	14-16%	Above 17%	80-100%	1-2x net debt/EBITDA

... driven by above-market growth, execution and transformation



Avon has what it takes . . .

Superb Platform for execution expected to provide competitive advantage

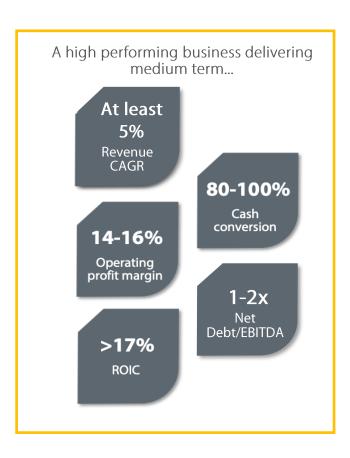
Growing markets in an increasingly dangerous world

Stable base and well underpinned growth

Valuable recurring revenue base High visibility of future growth

Transformation driving concrete plan to deliver mid-teens margins and high cash flow already in action

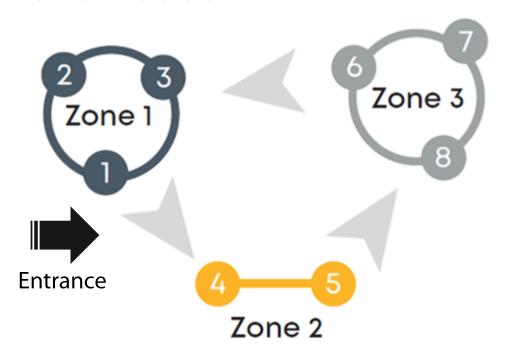
Strong competitive Commanding market position driving long term stakeholder returns



... to create exceptional value for all stakeholders



Please join us for drinks at our technology showcase . . .



1:50 series respirator

2: FM54 & MP-PAPR

3: Rebreather

4: EPIC Helmet

5: Rifletech & NG Bump

6: MiTR & EXFIL Ballistic SL

7: Ensemble – CBRN & Underwater

8: Future mission-critical systems

What will you see?

 You'll get to explore our mission-critical technology portfolio across Avon Protection and Team Wendy and meet some of our passionate team members behind the products.

How do you navigate your way around?

- Your badge indicates your starting zone.
- Please follow the route marked on your badge.
- Feel free to collect a drink in the Chalet on the way into the showcase!

... in the Victorian Loft from 5pm – 6:30pm



Abbreviations

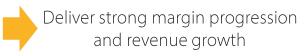
50 Series	A range of masks based on the proven technology of the M50 mask system		
ACH GEN II	Second-generation Advanced Combat Helmet		
ADF	Australian Defence Force		
APR	Air purifying respirator		
ASTM	American Society for Testing and Materials		
CAGR	Compound annual growth rate		
CBRN	Chemical, Biological, Radiological, Nuclear		
CE	Conformité Européene		
DOD	U.S. Department of Defense		
EMEA	Europe, Middle East, and Africa		
FEMA	Federal Emergency Management Agency		
FY	Financial year		
GSR	General Service Respirator for the UK MOD		
H1/H2	First half of the financial year (October – March) / Second half of financial year (April – September)		
HMI	Hood Mask Interface		
IDIQ	Indefinite Delivery, Indefinite Quantity		
ITAR	International Traffic in Arms Regulation		
KPIs	Key Performance Indicators		
LTP	Lightweight Tactical Polymer		
MIL SPEC	Military specification		
MiTR	Modular Integrated Tactical Respirator		

MOD	Ministry of Defence		
NATO	North Atlantic Treaty Organization		
NAVAIR	Naval Air Systems Command		
NFPA	National Fire Protection Association		
NG IHPS	Next Generation Integrated Head Protection System		
NIOSH	National Institute for Occupational Safety and Health		
NSPA	NATO Support and Procurement Agency		
OKR	Objective and Key Result		
PAPR	Powered Air Purifying Respirator		
ROIC	Return on invested capital		
SAR	Search and rescue		
SBU	Strategic Business Unit		
SCBA	Self-contained breathing apparatus		
SKU	Stock keeping unit		
TACOM	The United States Army Tank-automotive and Armaments Command		
TBI	Traumatic brain injury		
TBIM	Traumatic brain injury mitigation		
TCH	Tiered Combat Helmet		
TW	Team Wendy		
TWC	Team Wendy Ceradyne		
UFPS	Universal fit pad system		
UHMWPE	Ultra-high-molecular-weight polyethylene		
WIP	Work in progress		

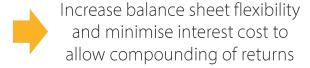
Capital allocation focused on earnings recovery

Focus on disciplined capital allocation in support of growth in core markets and maximisation of returns





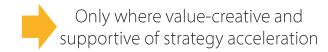




Sustainable through-cycle dividend payout ratio



Inorganic investment in bolt-ons



1.0 – 2.0x net debt - EBITDA

... drives shareholder value and sustainable top-line growth

Avon Protection Portfolio

AIR PURIFYING RESPIRATORS (APR)



The Military's Choice



M50 - DOD MASK FM50 - NATO MASK The First Choice For Defence



C50

First Responder Respirator Mask

M53A1

One Mask, All

Missions



FM53 The Multiple Mission Mask



FM54 Single Mask, Maximum Flexibility



HMK150 The Integrated Riot Entry Level, Non- Tried and Trusted Control System



PC50 **CBRN Solution**



FM12 Worldwide



FM51 Combat Vehicle Mask



M69 The Aircrew Mask



MITR Low-burden respirator & positive pressure goggle

CBRN BOOTS & GLOVES



EXOSKIN-B1 High Traction CBRN **Boots**



EXOSKIN-G1 **Tactile CBRN Gloves**

ESCAPE DEVICES



NH15 Compact Escape Hood

POWERED AIR PURIFYING RESPIRATORS (PAPR)



AVON EZAIR **CBRN Breath Assist** Powered Unit



CS-PAPR Combination System Powered Air Purifying Respirator



MP-PAPR Multi-Position Powered Air Purifying Respirator

ACCESSORIES

FILTERS

SELF-CONTAINED BREATHING APPARATUS (SCBA)



ST53 Versatile Protection For Tactical Operations



Enhanced Multi-Mission Tactical Operator SCBA

THERMAL IMAGING



MI-TIC 320 Smallest Full Feature Firefighter Thermal Imaging Camera

MI-TIC E L

Large Screen

Thermal Imaging

Firefighter

Camera



Lowest Total Cost of Ownership Firefighter Thermal Imaging Camera



MI-TIC S Best-in-Class Feature Set Firefighter Thermal Imaging Camera

UNDERWATER SYSTEMS



CORE INTELLIGENT UNDERSUIT Heated Undersuit

XBS

External

system

breathing



MCM100 Multi-Role Rebreather

BAILOUT

Supply of

breathing



MILCF50 **CBRN filters**

FM61

Low profile

CBRN filters



VOICE PROJECTION UNIT Best-in-class respiratory communications platform





OUTSERTS Outserts and vision correction

Team Wendy Portfolio

SAR & ACC.



WENDY® SAR BACKOUNTRY® TACTICAL*



SAR COMFORT REPLACEMENT KIT



VISOR

SAR SOLAS REFLECTIVE



TEAM

WENDY*

EPIC™

PROTECTOR

SAR VISOR



VENT COVERS

TEAM

WENDY'

RESPONDER

REPLACEMENT BACKCOUNTRY HELMET RAIL

EPIC BALLISTIC





TEAM WENDY* EXFIL*LTP



EXFIL* CARBON



EXFIL® LTP RAIL 3.0 HELMET COVERS





EXFIL® CARBON / LTP HELMET COMFORT PAD REPLACEMENT

TEAM

WENDY*

EPIC™

SPECIALIST



CARBON / LTP RAIL 3.0



RETROFIT KIT



EXFIL® BALLISTIC

EAR COVERS

TEAM WENDY®

EXFIL® BALLISTIC

BALLISTIC

MANDIBLE

EXFIL® BALLISTIC RAIL 3.0 RETROFIT KIT



EXFIL* BALLISTIC / SL TOUCH-UP PAINT PEN



TEAM WENDY EXFIL* BALLISTIC SL



EXFIL® BALLISTIC / SL RAIL 3.0 HELMET

COVERS







EXFIL® BALLISTIC / SL COMFORT PAD REPLACEMENT KIT



EXFIL® BALLISTIC / SL TOUCH-UP SPRAY PAINT

EXFIL BUMP & ACC. | EXFIL BALLISTIC & ACC. | AFTERMARKET PAD SYSTEMS

EPIC AIR® LINER

SYSTEM

ZORBIUM® ACTION

PAD (ZAP™) 7-PAD

NSN LINER SYSTEM

ZORBIUM® ACTION

PAD (ZAP™)

AIRBORNE PAD

EPIC AIR® LINER

COMFORT PAD

REPLACEMENT



CLOUDLINE® SYSTEM



EPIC® LINER SYSTEM



ZORBIUM® ACTION PAD (ZAP™) SOF LINER SYSTEM



EPIC® LINER COMFORT PAD REPLACEMENT



VELCRO® BRAND HOOK DISKS

COMBAT RETENTION SYSTEM



CAM FIT™ RETENTION SYSTEM



CAM FIT™ REPLACEMENT

CAM FIT™ ARC HARDWARE KIT



TEAM WENDY® STANDARD CHINSTRAP



CAM FIT™ ECH HARDWARE

EXFIL® PELTOR™

HEADSET ADAPTERS

FOR RAIL 2.0

HELMETS

EXFIL® PELTOR™

OUICK RELEASE

ADAPTER BACK

PLATES

EXFIL® RAIL 2.0

ACCESSORY KIT



CAM FIT™

CHINSTRAP

EXTENDER



1111

M-216™

PICATINNY

QUICK

RELEASE RAIL

ADAPTER



UNIVERSAL ACCESSORIES

BALACLAVA

HEADLAMP

ADAPTER

MAGPUL* SHOCK CORD KIT





MOE® 5-SLOT MPLS HELMET MOUNTING KIT LIGHT MOUNT



PRINCETON TEC® VIZZ II MPLS HEADLAMP



WENDY® RADIO RIG



BALLISTIC TRAINING PLATE

ESS PIVOT™

RAIL MOUNT

SHROUD ACTION

CAMERA

ADAPTER

EXFIL BRAND ACCESSORIES



HARDWARE KIT

EXFIL® FACE SHIELD



COUNTERWEIGHT



EXFIL* OXYGEN











EXFIL® PELTOR™

BOOM MIC

ADAPTER

EXFIL® PICATINNY QUICK RELEASE





