Chemring Group PLC

Results for the year ended 31st October 2024



# Growing momentum and ambition



### Presented on 17<sup>th</sup> December 2024 by:

Michael Ord – Group Chief Executive

James Mortensen – Chief Financial Officer





# Michael Ord – Group Chief Executive





### Delivering continued progress

Strong operational performance

Robust returns and strong cash conversion

Geopolitical environment driving record order book

Substantial strategic investment in organic growth

Increasing momentum as we build for future growth





### 2024 good progress across KPIs

#### Growth

Order book

+13% £1.0bn

(2023: £0.9bn)

Revenue

+8% £510m

(2023: £473m)

#### **Earnings**

**Operating margin** 

13.9%

(2023: 14.6%)

**Earnings per share** 

19.3p

(2023: 20.0p)

#### **Cash generation**

**Cash conversion** 

102%

(2023: 90%)

**Net debt: EBITDA** 

0.56x

(2023: 0.16x)

#### Safety and ESG

Recordable injury rate

0.69

(2023: 0.90)

**GHG Emissions** 

-13.0%

**Waste production** 

-21.3%

On track to meet both near and longer term ESG targets

Throughout this presentation, references to operating profit, operating margin, EPS, operating cash and cash conversion are to continuing underlying measures





## James Mortensen – Chief Financial Officer





# Financial highlights

	2024		2023
Order book	£1,038m	+13%	£922m
Revenue	£510.4m	+8%	£472.6m
Operating profit	£71.1m	+3%	£69.2m
Operating margin	13.9%	(70)bps	14.6%
Diluted EPS	19.3p	(4)%	20.0p
Cash conversion	102%	+120bps	90%
Dividend	7.8p	+13%	6.9p

### **Summary:**

- » Another record order book
- » Continued sales momentum
- » Operating margin held back by US Countermeasures
- » EPS impacted by higher tax and finance costs
- » Strong cash conversion



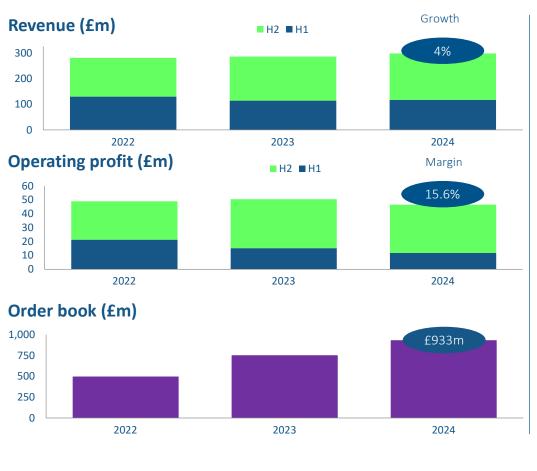
### Group and segmental performance

	Revenue (£m)	Revenue growth	Operating profit (£m)	Operating profit growth	Operating profit margin
Countermeasures & Energetics	298.4	+4%	46.5	(8)%	15.6%
Sensors & Information	212.0	+13%	41.4	+21%	19.5%
Group	510.4	+8%	71.1	+3%	13.9%

- » Countermeasures & Energetics growth in Energetics offset a weaker period for Countermeasures. Margin impacted by operational challenges in H1 and delivery of lower margin legacy contract in H2
- » Sensors & Information continued revenue growth in Roke, with defence in particular performing strongly, which led to strong growth in operating profit

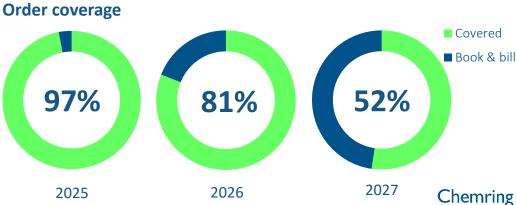


### Countermeasures & Energetics



#### **Business update**

- » Strong order intake continues above £0.5bn for second consecutive year
- » Solid growth in Energetics offset by Countermeasures
- » Good margin progression in Energetics and UK Countermeasures, offset by US Countermeasures
- » C&E order cover for 2025 97%, with coverage building in outer years



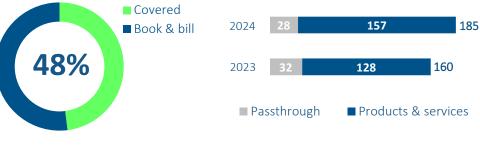
### Sensors & Information



#### **Business update**

- » Roke revenue growth 23% excluding passthrough, with a growing contribution from defence
- » US Sensors delivering on EMBD FRP and JBTDS LRIP. Full rate production award for JBTDS expected in 2025 for 2026 delivery
- » Operating margin improved to 19.5% (excluding passthrough 22.5%)
- » S&I order cover for 2025 48% with significant contract wins expected next year





2025



### Group net debt bridge



- » Continued focus on working capital management, with cash conversion of 102%
- » £48m capex and intangible spend; £70m spend partially offset by £22m of grant funding
- » £49m spent on Energetics capacity expansion
- » £48m returned to shareholders in the year
- » Less than 1x leverage



## Grant funding and financing update

#### £90m Grant funding



- » Act in Support of Ammunition Production (ASAP), part of the European Council's call in March 2023 to urgently deliver ammunition to Ukraine and to help member states refill their stockpiles
- » Included measures to increase capacity and to tackle identified bottlenecks throughout the supply chain
- » Awarded €66.7m (£57m), with the project split into three workstreams and focuses on increasing the supply of HMX, RDX and NTO
- » NOK 428m (£32m) grant from the Government of Norway, on similar terms, but with a different timing of cashflows
- » No commercial restrictions associated with the grants

### £80m UK Export Finance facility



- » UK Government backed facility for up to £80m
- » Based on the significant investment we are making in the UK to increase capacity to supply our export customers
- » One year to draw down, then repay over three years on an amortising payment schedule
- » On similar commercial terms to our RCF

Flexibility to invest in further organic growth



## Capital allocation

#### Invest in the business

- » Investment in our Energetics businesses to capitalise on unprecedented demand
- » Ongoing capex investment to increase automation, enhance safety and drive margin improvement
- » Feasibility study in Norway underway

#### **Focused M&A**

- » Bolt-on acquisitions in our core and close adjacencies – in particular Roke and US Space & Missiles
- » Disciplined approach; healthy pipeline with a number of opportunities currently under assessment

#### **Ordinary dividends**

- » Key part of total shareholder return
- » Dividend cover target of c.2.5x underlying EPS met

#### **Surplus capital**

- » Returned to shareholders
- » Share buyback has returned £37m since inception
- » Share buyback will lapse in December and will not be renewed

Resilient balance sheet – target <1.5x leverage



### Guidance and financial outlook

#### FY25 guidance

- » Countermeasures & Energetics targeting low double-digit growth in revenue
- » Sensors & Information revenue flat, with continued growth in Roke offset by a decline in US Sensors
- » c.40:60 H1/H2 phasing of operating profit, like 2024
- » Increased UK National Insurance contributions: £1.7m in 2025; £2.6m in 2026
- » Tax at 21%, finance costs of about £7m

#### Potential near-term headwinds

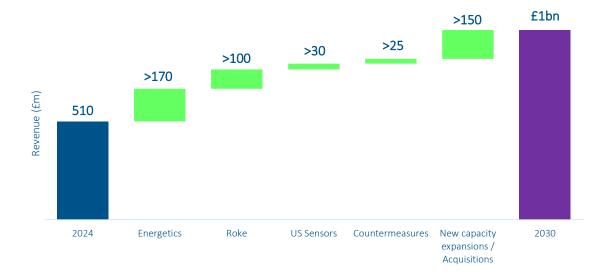
- » Near-term budget timing disruption due to administration changes in the US and the Strategic Defence Review in the UK
- » Foreign exchange strengthening of GBP versus US\$/AU\$/NOK

Balancing near-term performance with longer-term growth and value creation



### £1bn revenue ambition

- » Energetics: >£170m revenue
  - » >£100m for expansion programmes already announced
  - » plus >£70m from underlying mid-single digit CAGR
- » Roke: >£100m revenue
- » US Sensors: >£30m revenue
- » Countermeasures: >£25m from low single digit CAGR
- » >£150m new capacity expansions in Energetics / Acquisitions
- » Mid teen margins in the medium term, with some operational leverage in the longer term



Increasing momentum as we build for future growth



### Driving innovation

- » We have over 1,000 engineers, scientists, and subject matter experts working at the cutting edge of technology
  - in AI and Data Science alone we have over 100 engineers and scientists
- » We spend c.£115m a year on R&D, of which c.90% is customer funded

#### Innovation showcase – current and future missile systems



- » Our business in Chicago is at the forefront of pyro-actuation technology with strong relationships with all the major US missile primes
- » We have developed two devices for a new hypersonic missile program
- » But our missile heritage isn't confined to that business; Roke have developed a high-speed variant Miniature Radar Altimeter (MRA)
- » Responding quickly to changes in altitude, the software and algorithm has been optimised, enabling the new variant to cope with high speeds







# Michael Ord – Group Chief Executive





### Delivering on our strategic imperatives

#### Our strategic imperatives:

#### Grow

Investing in capacity, technology and people to drive organic growth:

- Capacity expansion across Energetics
- Innovation and solution development at Roke



#### **Accelerate**

Investing in value-enhancing bolt-on acquisitions to accelerate growth, e.g.

- Advanced capabilities and scaling for Roke
- Enhanced market access for US Space and Missiles



#### **Protect**

Investing to protect sole-source and market-leading positions:

- Increased modernisation and automation
- Safety, operational excellence, and new product development



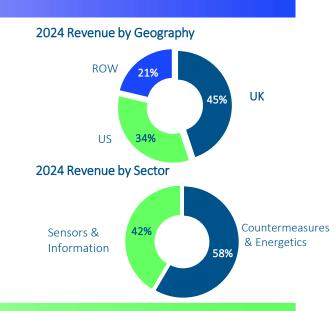


### Market update



#### **Evolving market environment**

- » Defence and national security tailwinds driven by unsettled geopolitical environment with widening threat spectrum
- » Increasing challenges and threats from Russia, China and Middle East
- » Protection of the US and deterrence against emerging threats likely to drive defence spending priorities for the new Trump-Vance administration
- » New UK Government committed to increasing defence spending to 2.5% of GDP; near term timing and impact of SDR uncertain
- » Greater European spend to increase defence capabilities and autonomy



Rising global instability is widening the threat spectrum



### Robust demand is underpinned by three core drivers













#### Asia Pacific threats...

- » Driving demand for missiles and longrange deterrent capabilities
- » Driving demand for both national and commercial space launch

Key Chemring beneficiaries:





#### **European threats...**

- » Driving demand for traditional defence capabilities including artillery rounds and shoulder launched missiles
- » Driving demand for advanced defence technology including Electronic Warfare, counter-UAS and ISTAR capabilities







#### **UK National Security threats...**

- » Driving demand for active-cyber defence and operational mission support services
- » Driving demand for Artificial and Open-Source Intelligence as customers look to modernise capabilities at pace



Geopolitical tensions are driving strong demand for Chemring's products



## Criticality of production and stockpiles well recognised

### Lockheed Gets \$3.5 Billion for JASSM/LRASM **Missiles**

Lockheed Martin received two Air Force contracts on Sept. 27, together worth \$3.56 billion, for production of the AGM-58B Joint Air-to-Surface Standoff Missile and the AGM-158C Long-Range Anti-Ship Missile, the Pentagon announced. The contracts include missiles for the Air Force, Navy, and partner nations under the Foreign Military Sales program,

#### Nammo to increase artillery production

Nammo has entered into an agreement with the Norwegian Defence Materiel Age of artillery ammunition and missiles.

UK to provide £162 million package of air defence missiles for Ukraine as **Defence Secretary meets international** partners

#### LARGEST ORDER IN THE FIELD OF ARTILLER News story IN THE COMPANY'S HISTORY

The industrial working group of Diehl Defence and Nammo (ARGE DiNa 155mm) received a large-volu Forces for the production and delivery of 155mm artillery projectiles.

Northrop aims to double GMLRS rocketmotor output

BUSINESS

Multiyear effort will help Pentagon rebuild stockpiles.

#### 

Home > Defence and armed forces > Military equipment, logistics and technology

#### New order of missiles secures future supply for UK Armed Forces

A significant number of Lightweight Multirole Missiles (LMM) have been ordered by the Government from Thales UK for the supply of the versatile, precision weapon to UK Armed Forces.

(https://www.mbda

MBDA AND UK MOD RENEW COMPLEX WEAPONS **PARTNERSHIP** 

Chemring well positioned to benefit from sustained long-term demand for energetic enabled capabilities



### Norway capacity expansion

- » Increasing production of HMX, RDX and NTO CHN key supplier to NATO
- » £145m investment, offset by £90m grant funding awarded in March 2024
- » Maximising the capacity of the current site, increasing capacity up to 275%
- » Project on track, CHN team enhanced with external engineers

Potential further expansion being considered:

- » Feasibility study launched October 2024 in partnership with Norwegian Government into a new production facility
- » Options to perform the blending stage of €231m Diehl contract in Germany currently being explored , potential for further in-country growth



Minister – November 2024

Net investment of £55m generating incremental revenue of +£60m pa



### US capacity expansion

- » 45,000 sqft building purchased in January 2024, doubling our production floorspace
- » Enhances our ability to maintain continuous flow manufacturing operations
- » Key enabler for growth ambitions, and cements position in the space launch and missiles market

#### Key recent contract awards:

- » Five year \$106m award for critical components used on undisclosed missile programme
- » Orders over \$20m from United Launch Alliance for initiators and Boeing in relation to the Harpoon missile program





£10m investment generating incremental revenue of +£10m pa



### Scotland capacity expansion

- » Building the most advanced propellants manufacturing facility in Europe, which increases safety and efficiency, and adds capacity and redundancy
- » On schedule and within budget, on track for site handover in early 2025
- » Significant commissioning and validation effort planned to bring into live production in early 2027
- » Positive response from customers that additional capacity coming online

#### Key contract awards:

- » £43m for the delivery of critical components used in NLAW. Deliveries commenced in 2024 and will continue into 2026
- » 15 year agreement with Martin Baker to supply propellant material and pyro-mechanical devices valued at up to £160m





£45m investment generating incremental revenue of +£30m pa



## Maintaining Roke's strong growth

- » Another record year with robust demand expected across Roke's markets
- "Tip of the spear' strategy positions Roke well in key areas of customer requirement
- » Robust pipeline of Information Advantage and CEMA opportunities with UK Defence customer
- » Significant (>£300 million) 5-year international sales pipeline for EW products as customers increase focus on CEMA
- » Continued private and public-sector focus on digital solutions
- » "NATO first" SDR will generate additional upside opportunities
- » UK Government headwinds can be expected until SDR publication in H1 2025



On track to grow 2028 revenue to >£250m pa, and maintain strong margins



### Summary and outlook

#### 2024: In line with expectations

- » Good progress despite challenges that led to a heavier H2 weighting
- » Granted c.£90m of funding towards Energetics Capex expansion plans
- » Record order intake with 77% of 2025 revenue covered by the order book
- » Board's expectations for 2025 performance remains in line with market expectations, with a similar H2 weighting

#### Longer-term outlook increasingly robust

- » Strong growth predicted over at least the next decade well positioned in high margin and growing markets
- » Record order book (>£1bn) and long-term partnering agreements give excellent visibility of future earnings
- » Balance sheet strength gives increased optionality for further organic and inorganic growth – strong pipeline of opportunities
- » On track to increase annual revenue to c.£1bn by 2030

Balancing near-term performance with longer-term growth and value creation



# Appendices







## Medium term financial objectives and assumptions

Revenue	<ul> <li>Group – targeting mid-single digit growth in the near term, accelerating to low double-digit % growth as new capacity comes online</li> <li>S&amp;I – flat in FY25 with a decline in US Sensors (JBTDS LRIP completed) offsetting continued growth in Roke, with subsequent strong double-digit % growth as JBTDS FRP commences in FY26 and Roke grows to £250m by FY28</li> <li>C&amp;E – targeting low single digit % growth in Countermeasures and mid-single digit % growth in Energetics with a step change of growth in Energetics as additional capacity is commissioned adding £100m revenue in FY28</li> </ul>
Operating margins	<ul> <li>» Group – targeting mid teen return on sales % in the medium term</li> <li>» S&amp;I – targeting high teen return on sales % in the medium term as the US PoRs deliver mid teen return once in FRP and Roke maintains strong low 20s percentage margin</li> <li>» C&amp;E – targeting mid to high teen return on sales % in the medium term as higher margin Energetics growth becomes a greater proportion of the segment</li> </ul>
Interest	» Expected to increase to £7m, and then remain at that level, as higher interest rates and borrowings drive increased finance costs
Сарех	<ul> <li>c.£70m for 2025, £50m for 2026 and £30m for 2027 as the £200m 4-year investment in increased Energetics capacity is completed, in addition to maintenance capex of £20-30m per annum</li> <li>Offset by grant funding of £90m, with about £15m in 2025, £25m in 2026 and £28m in 2027</li> </ul>
FX	<ul> <li>» US\$1.30: £1, AU\$1.90: £1 and NOK 14.00: £1</li> <li>» If GBP was 10% weaker against USD, AUD and NOK this would increase revenue by £20m and increase operating profit by circa £2.1m</li> </ul>
Тах	» 21% in 2025 and then rising towards mid 20's due to the increased weighting of UK profits
Share capital	<ul> <li>Based on the position at 2024, the Group would expect the number of shares used in EPS calculations for 2025 to be 272.8m (basic) and 277.9m (diluted)</li> <li>In 2025 circa £13m to be spent acquiring shares used for the vesting of LTIP awards, bought and held in the ESOP trust</li> </ul>

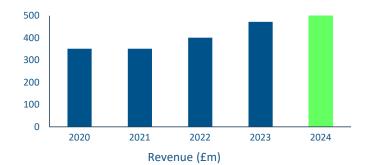


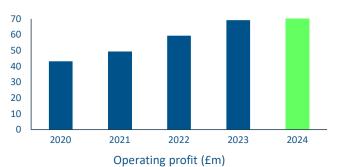
# Organisation

	Sensor	s & Info	rmation		Cour	ntermeasure	s & Ene	rgetics		
	Roke	Roke USA	US Sensors	Countermeasures UK	Countermeasures USA	Countermeasures Australia	Energetic Devices	Energetics UK	Chemring Nobel	Technology Solutions
BUs/capabilities	4 b			4 b				4 b	<b>#</b>	4 b
Operational mission support services										
Active cyber defence & OSINT	•									
Land EW	•	•								
Sensors	•		•							
Air & naval countermeasures				•	•	•				
Energetics material & products								•	•	•
Precision engineered devices							•	•		•

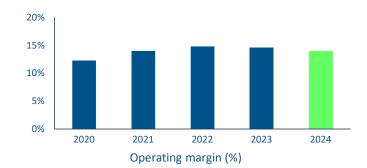


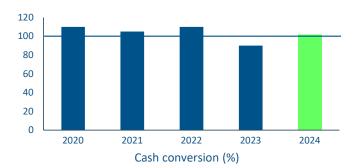
# Group performance 2019 – 2024

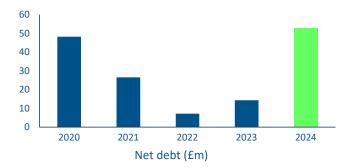














# Adjusting items

	Note	2024		2023
Statutory operating profit		£58.1m	28%	£45.4m
Acquired intangibles amortisation		£2.0m		£3.0m
Acquisition related expenses	а	£3.4m		£3.7m
Mark to market of FX forward contracts		£2.0m		£(1.4)m
Pension Buy-in / Buy-out		£7.5m		_
Change of senior management positions		£1.2m		_
Impairment of Chemical Detection assets		_		£18.5m
Non-underlying provision movement		£(3.1)m		_
Adjusted operating profit		£71.1m	3%	£69.2m
Finance costs		£(4.8)m		£(1.3)m
Tax charge on adjusted profit		£(12.3)m		£(10.2)m
Adjusted profit after tax		£54.0m	(6)%	£57.7m
Adjusted Diluted EPS		19.3p	(4)%	20.0p



a - £3.2m relating to IFRS 2 charge on acquisition of Cubica and Geollect and £0.2m relating to professional fees incurred in relation to mergers and acquisitions activity

### ESG

- » Maintained AAA ESG rating with MSCI
- » Maintained good progress in line with our HSE Zero Harm strategy
  - » Recordable injuries decreased to 0.69 (2023: 0.90) and remains below our annual limit of 1.0
  - » Zero injuries in connection with or arising from energetic events
  - » Continue to consolidate within a calculative safety culture with improved systems providing data informed discussions and decision making at all levels
  - » Ensuring we meet our ESG near and longer-term targets
  - » Independently assured scope 1 and scope 2 GHG emissions reduced by 13.0% to 15,161 CO2e tonnes on higher revenue
  - » New environmental data platform now in place
- » Continuing to build a diverse, fair and inclusive culture which supports collaboration across the business



Committed to building a strong, inclusive and sustainable company



### Orderbook

**Total orderbook** 

£1,038m

Growth

13%

2025 Coverage

#### **Sensors & Information**

Orderbook £105m (39)% 48%

Growth

2025 Coverage

- » Expected 2025 revenue 48% covered
- » Customers deferring to placing annual orders over multi-year contracts

#### **Countermeasures & Energetics**

Orderbook £933m | 24%

Growth

2025 Coverage

- » Expected 2025 revenue 97% covered, 2026 81% covered and 2027 52% covered
- » Significant orders for our specialist energetic materials businesses, space and missiles



### Impact of foreign exchange translation

Consta	2024 restated at		
curren	<b>2023 rates</b>	2023	2024
moveme	nt <b>£m</b>	£m	£m
Revenue +9	<b>517.3</b>	472.6	510.4
EBITDA +7	94.8	88.5	93.7
Operating profit +4	<b>71.7</b>	69.2	71.1
Order book +16	<b>1,072.5</b>	921.6	1,037.8

#### **Sensitivities**

- » 40% of expected revenue in 2025 is denominated in USD, AUD and NOK (2024: 39%)
- » If GBP was 10% weaker against USD, AUD and NOK this would increase revenue by £20m and increase operating profit by circa £2.1m in 2025
- » Future guidance based on US\$1.30 / A\$1.90 /NOK 14.00

#### **Translation**

		Averag	e rate	Closin	g rate
	% of revenue	2024	2023	2024	2023
USD	23%	1.27	1.24	1.29	1.21
AUD	2%	1.95	1.91	1.96	1.92
NOK	11%	13.69	13.10	14.18	13.56



### Balance sheet

- » Net debt of £52.8m and net debt: EBITDA ratio of 0.56x
- » Over the rolling three-year period, 101% of EBITDA has been converted to operating cash funding reinvestment in capex
- » Working capital as a % of revenue has remained consistent at 17% (2023: 17%)
- » Total available facilities of £246m, of which £157m were undrawn at 31 October 2024, providing good immediately available liquidity

£m	2024	2023
Goodwill & intangibles	98.5	100.5
Development costs	18.6	17.6
Property, plant & equipment	287.8	242.2
Trade working capital	88.3	82.3
Pension surplus	0.1	5.9
Other	(84.2)	(55.6)
	409.1	392.9
Net debt	(52.8)	(14.4)
Net assets	356.3	378.5



### Market consensus

- » The Group is aware of five analysts publishing regular independent research on the Group
- » The Group has compiled consensus data\* from the research it has been made aware of, as set out in the table, with 2024 being the final results
- » Investec is Corporate Broker to Chemring

	2024	2025	2026
Revenue (£m)	510	535	583
Underlying operating profit (£m)	71.1	76.9	86.6
Underlying earnings per share (pence)	19.3	20.1	22.6
Net debt (£m)	53	99	100



<sup>\*</sup>Compilation of data only, does not represent the Group's views of projections

# Glossary

Acronym	Meaning	Acronym	Meaning
CCM UK	Chemring Countermeasures UK	IDIQ	Indefinite Delivery/Indefinite Quantity
CCM US	Chemring Countermeasures USA	JBTDS	Joint Biological Tactical Detection System
CED	Chemring Energetic Devices	LRIP	Low rate initial production
CEUK	Chemring Energetics UK	LTI	Lost time incident
CEMA	Cyber and Electromagnetic Activities	MENA	Middle East & North Africa
CHN	Chemring Nobel	MTV	Magnesium Teflon Viton
CHG	Chemring Group	NATO	North Atlantic Treaty Organisation
C&E	Countermeasures & Energetics	NLAW	Next Generation Anti-Tank Weapon
DE&I	Diversity, equity and inclusion	OSINT	Open Source Intelligence
EMBD	Enhanced Maritime Biological Detection	PoR	Program of Record
ESG	Environmental, social and governance	S&I	Sensors & Information
EW	Electronic Warfare	UK MOD	United Kingdom Ministry of Defence
FRP	Full rate production	US DoD	United States Department of Defense
F-35	F-35 Lightening II Fighter	20XX	Reference to fiscal year 20XX
			<u> </u>



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