CHART I: THE UNCONDITIONAL PURSUIT OF A SAFE WORKPLACE

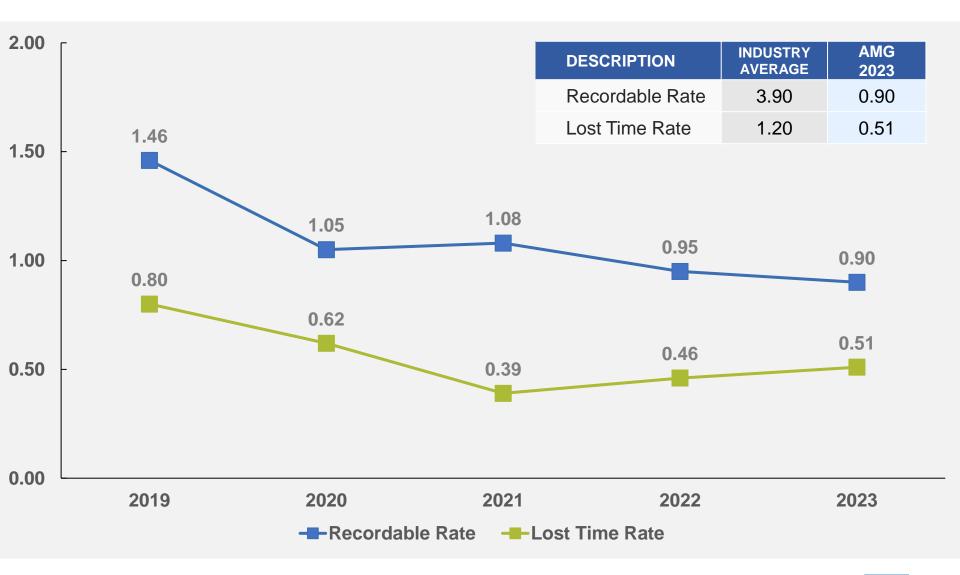


CHART II: 2023 FINANCIAL RESULTS

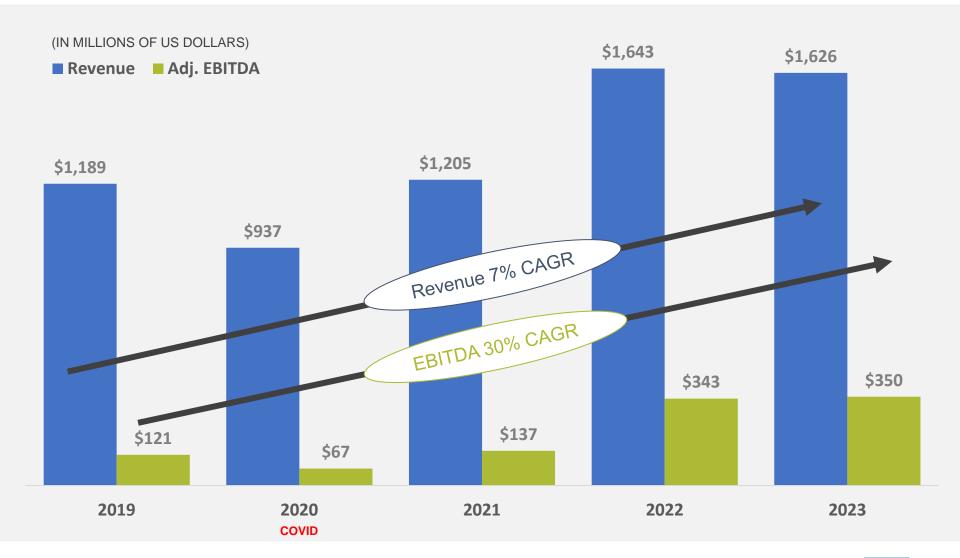


CHART III: 5-YEAR AND 10-YEAR ADJUSTED EBITDA GROWTH RATES



CHART IV: 5-YEAR OPERATING CASH FLOW GROWTH RATES

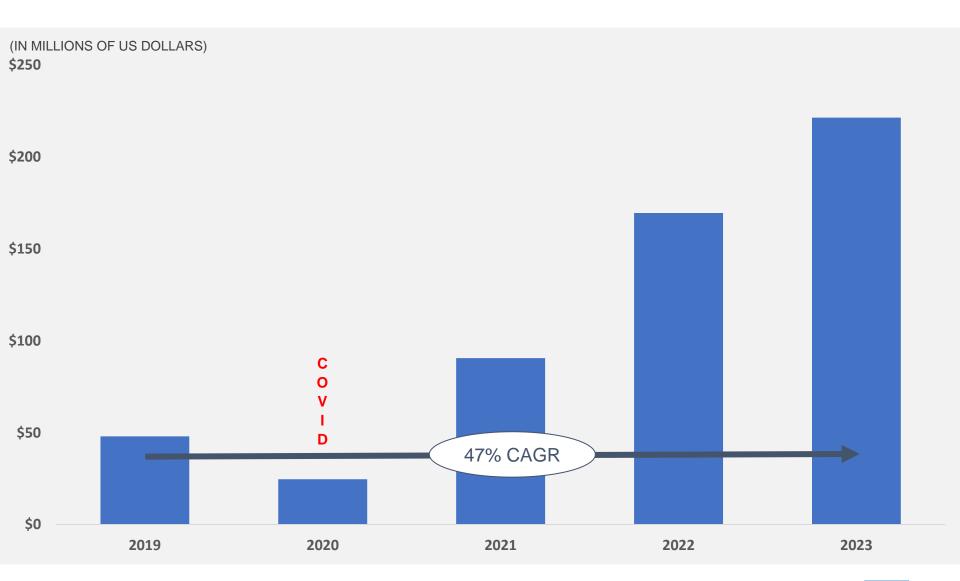


CHART V: LITHIUM AND VANADIUM: TOP ENERGY STORAGE TRANSITION METALS

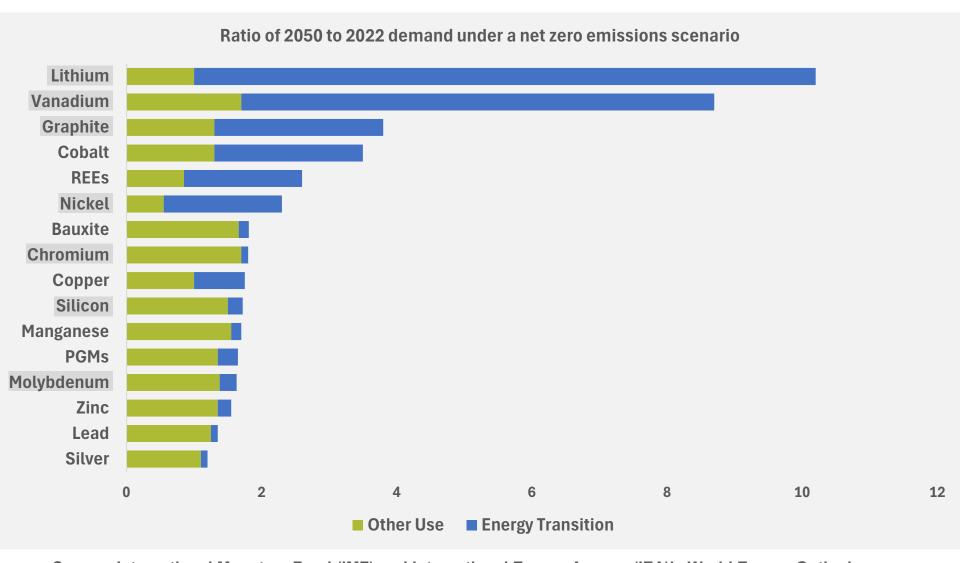




CHART VI: GRID, INTERMITTENCY, AND STORAGE

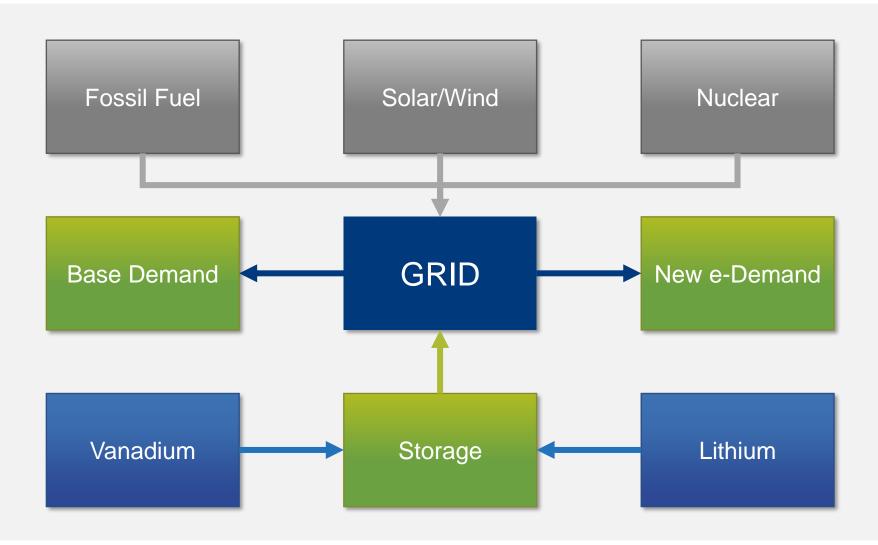


CHART VII: AMG'S INVESTMENT IN SPODUMENE

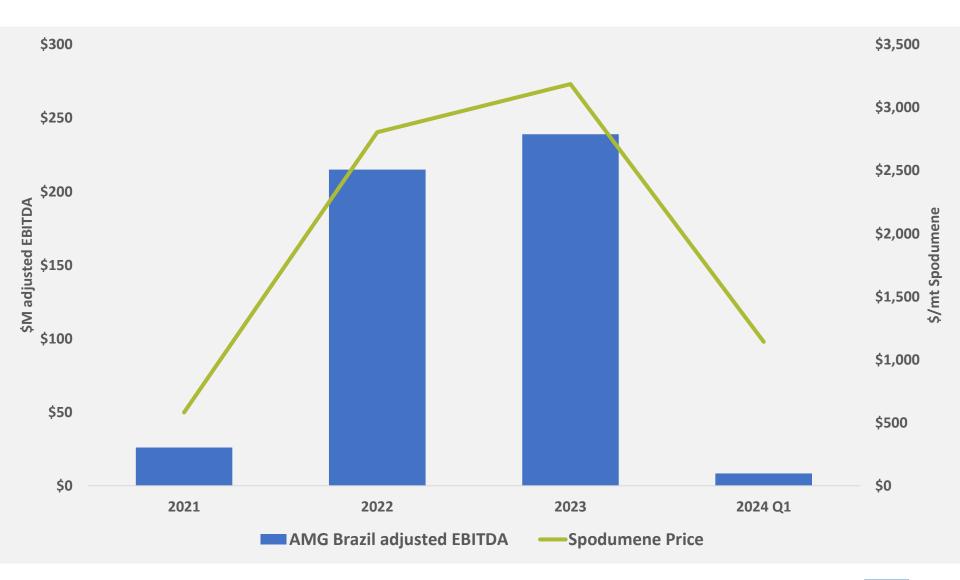


CHART VIII: SPODUMENE PRICES: WHAT IS IN THE PLAN?

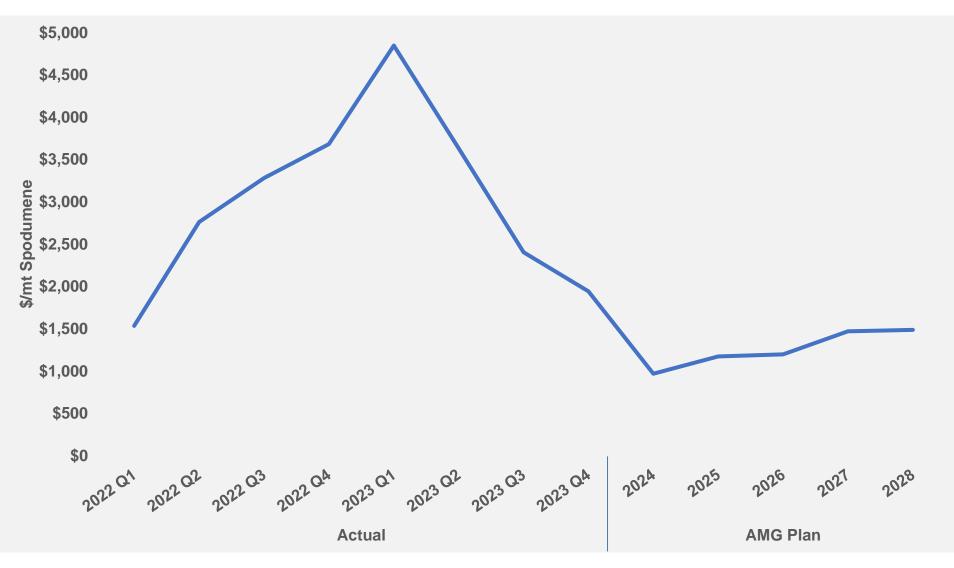


CHART IX: CONSENSUS VIEW OF THE FORWARD LITHIUM PRICE (SIMPLIFIED)

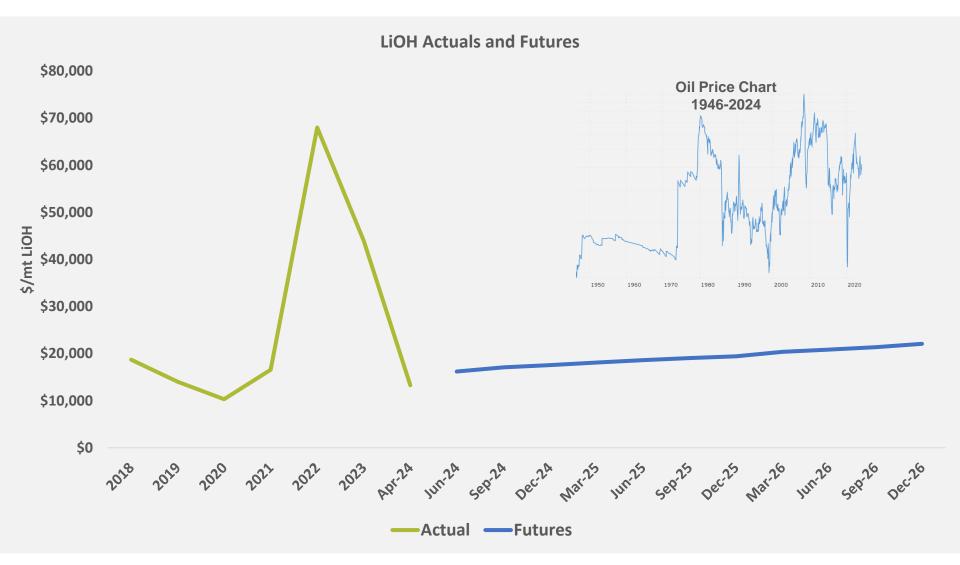


CHART X: FACTORY CAPACITY UTILIZATION IN CHINA

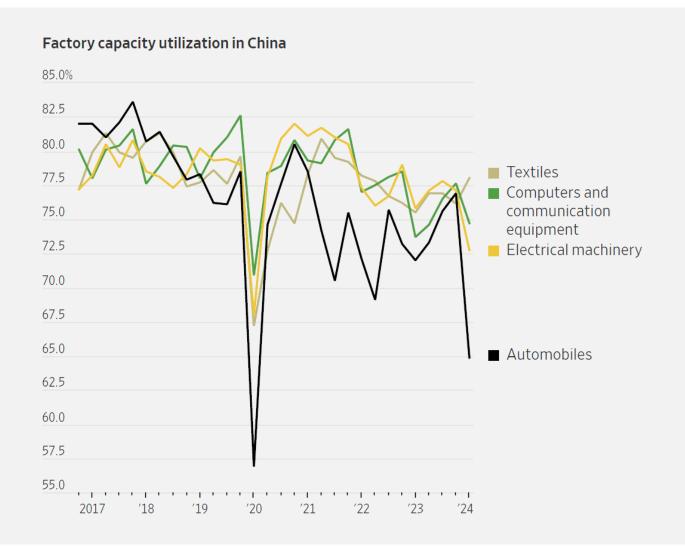
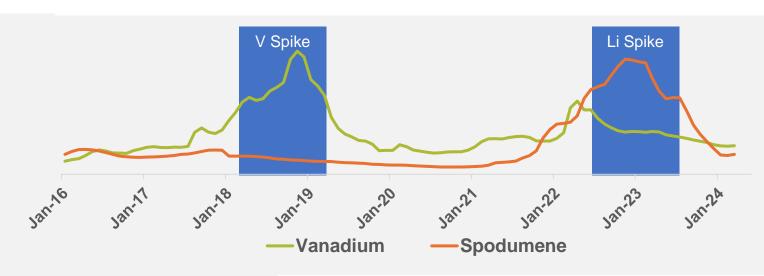


CHART XI: AMG'S SHARE PRICE - 2018 (VANADIUM SPIKE) VS 2023 (LITHIUM SPIKE)



	2018	2023
AMG Share Price (max)	€53	€54
Market Capitalization	€1.61B	€1.74B
AMG adj. EBITDA (\$M)	217	350
AMG Vanadium EBITDA (\$M)	166	81
AMG Lithium EBITDA (\$M)	6	237

CHART XII: NEW CORPORATE ORGANIZATION

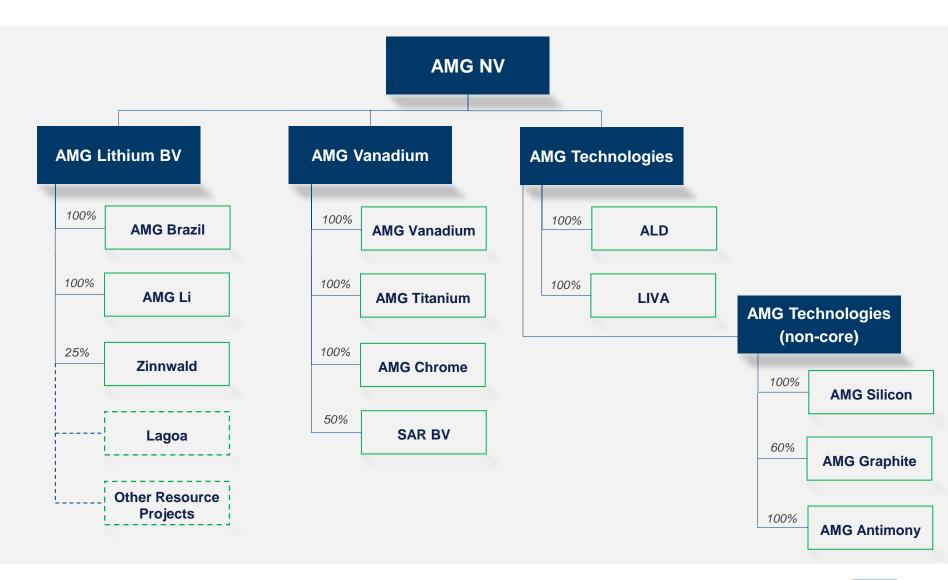


CHART XIII: LEADERSHIP DYNAMICS

With the appointments of Ms. Ceccarelli (2014), Ms. Roby (2023), and Ms. Bottenbruch (2024), AMG now has 3 female Supervisory Board Members (43% of total)



Donatella Ceccarelli



Anne Roby



Dagmar Bottenbruch

With this AGM, Mr. Connor will join AMG's Management Board as the 4th member responsible for Corporate Development



Michael Connor

AMG welcomes its entity CEO appointees, Dr. Scherer, Mr. Costa, Mr. Centa and Mr. Hohmann

Lithium



Dr. Stefan Scherer



Fabiano Costa

Vanadium

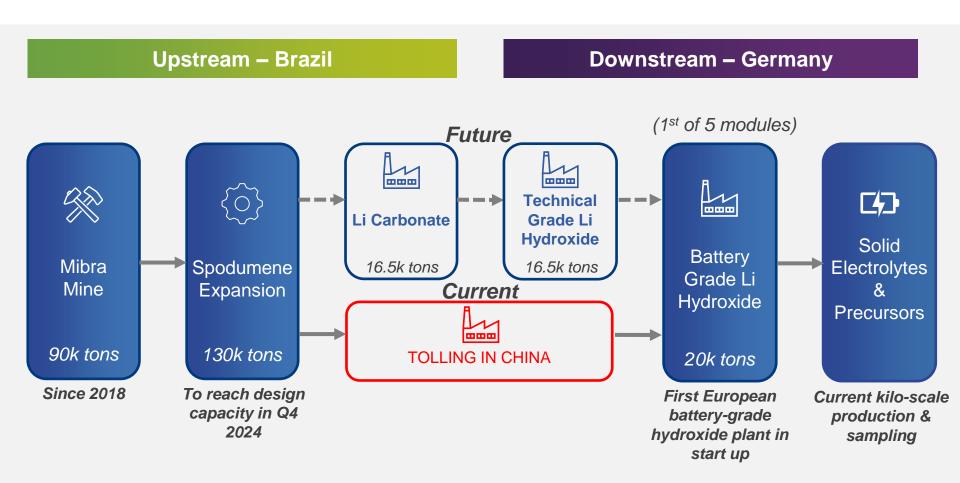


Tom Centa



Michael Hohmann

CHART XIV: AMG LITHIUM BV – VALUE CHAIN



From mining through to next generation lithium products

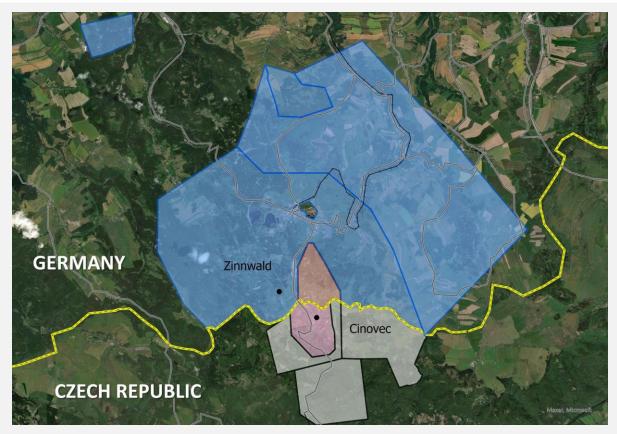
CHART XV: SP 1+



CHART XVI: BITTERFELD – EUROPE'S FIRST LI REFINERY



CHART XVII: ZINNWALD RESOURCE



- Zinnwald (German Deposit)
 - 193.5 Mt Ore
 - 2.2 Mt LCE
- Cinovec (Czech Republic Deposit)
 - 413.4 Mt Ore
 - 4.5 Mt LCE

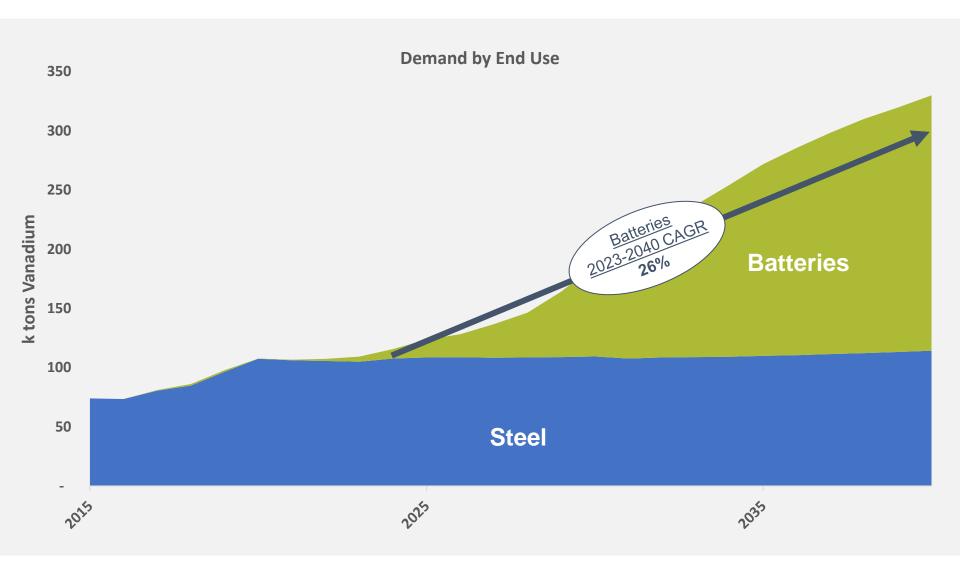
Among the largest undeveloped lithium resource in Europe within trucking distance from Bitterfeld refinery

^{*} Values based on Measured & Indicated resources

CHART XVIII: ZANESVILLE (OHIO)



CHART XIX: GROWTH OF VANADIUM DEMAND - STEEL AND BATTERIES



Source: CRU

CHART XX: RECYCLING VS MINING: AMG VANADIUM'S COST AND CO2 ADVANTAGE

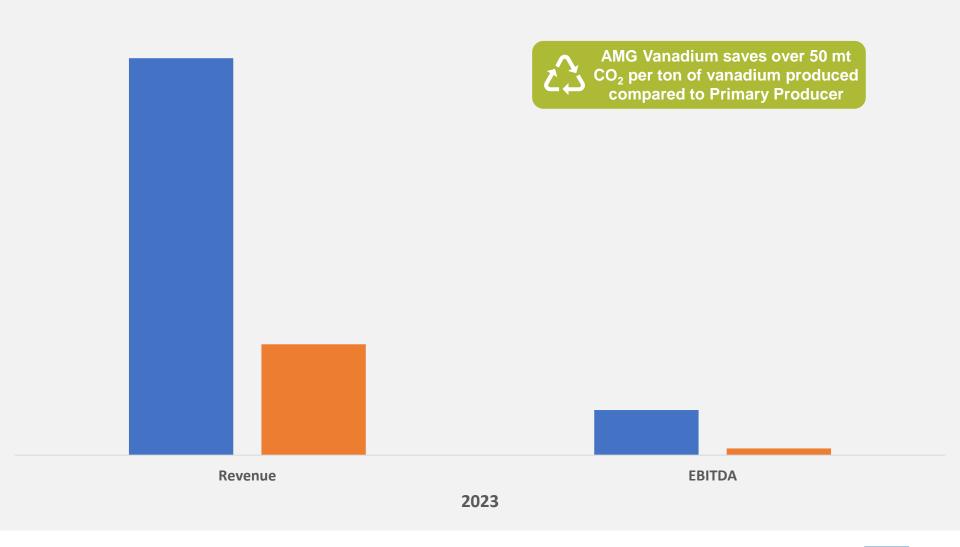


CHART XXI: VANADIUM ELECTROLYTES NUREMBERG



CHART XXII: THE SHELL AMG PROJECT IN THE KINGDOM OF SAUDI ARABIA

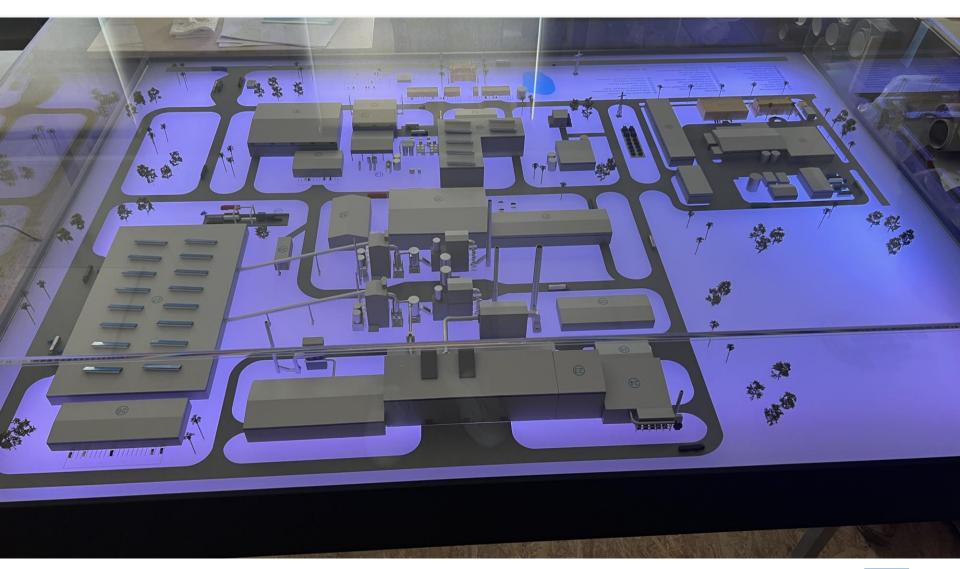


CHART XXIII: ALD MARKET PRESENCE

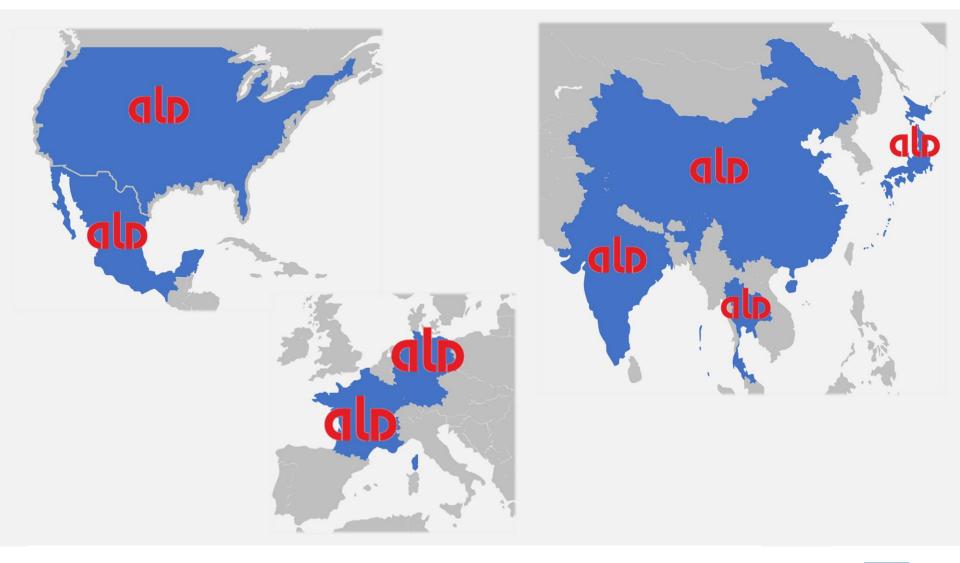


CHART XXIV: A TYPICAL ALD PRODUCT - EB FURNACE FOR TITANIUM AEROSPACE ALLOYS



CHART XXV: THERMAL BARRIER COATING (TBC) MARKET LEADERSHIP

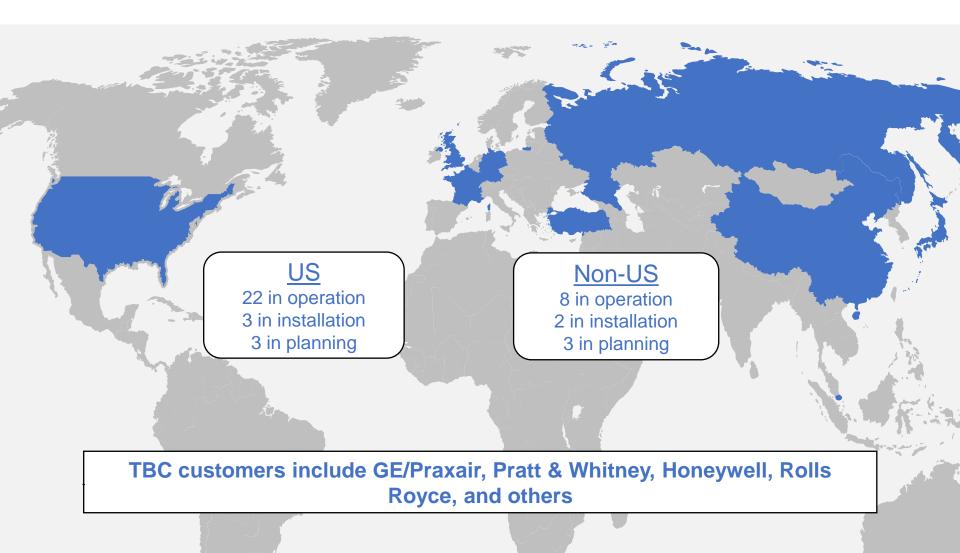
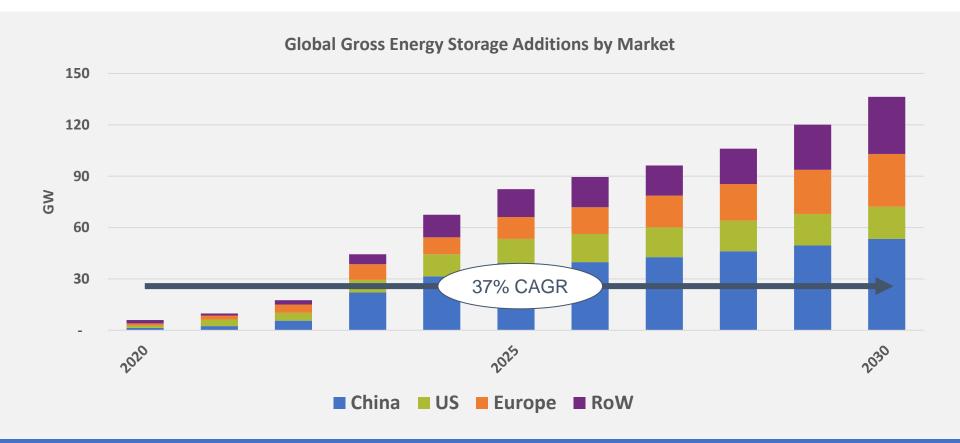


CHART XXVI: GLOBAL NEED TO MULTIPLY ELECTRICITY STORAGE CAPACITY



Energy storage additions came in at nearly a three-fold increase from a year ago and the largest year-on-year jump on record

CHART XXVII: LIVA

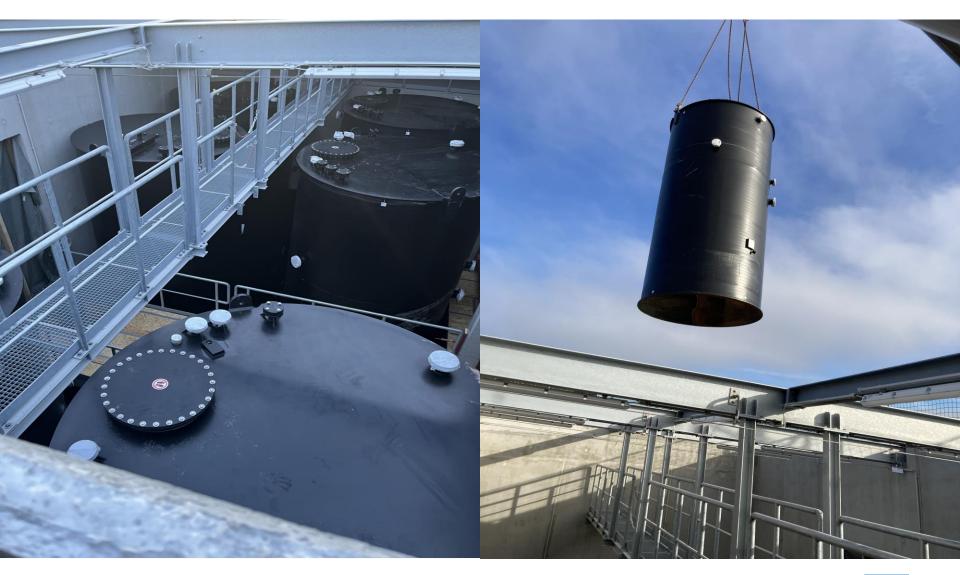


CHART XXVIII: NEWMOX: THE NUCLEAR FUEL CYCLE

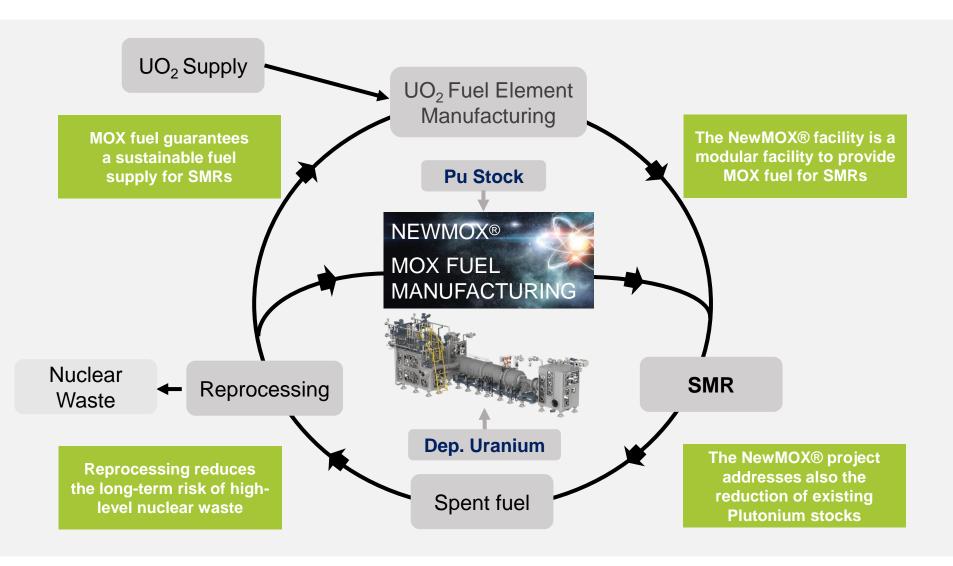


CHART XXIX: STRATEGY BASED ON FIRST MOVER INNOVATIONS

AMG Lithium

- Spodumene Plant from Tantalum
- > First European BG Lithium Hydroxide Refinery

AMG Vanadium

- Zanesville Plant (defining world leadership)
- Gasification Ash into Vanadium Electrolyte
 - KSA SuperCenter Project (follow-on)

AMG Technologies

- First LIVA Battery
- Commercialization of NewMOX technology