# Albemarle NaatBatt Member Update

February 11, 2020



### A Global Specialty Chemicals Company on the Move



Albemarle Corporation is a global specialty chemicals company with leading positions in lithium, bromine and refining catalysts.

We **power the potential** of companies in many of the world's largest and most critical industries, from energy and communications to transportation and electronics.



### Albemarle

#### Our Purpose is the WHY: Making the World Safe and Sustainable by Powering the Potential of People

#### Lithium



Focuses on raw material extraction and specialty production of lithium and lithium derivatives. Our lithium solutions are found in products that are creating a more innovative and sustainable future.

#### **Bromine Specialties**



Plays a leading role in providing performance products for fire safety, oilfield drilling, pharmaceutical manufacturing, high-tech cleaning, water treatment and food safety.

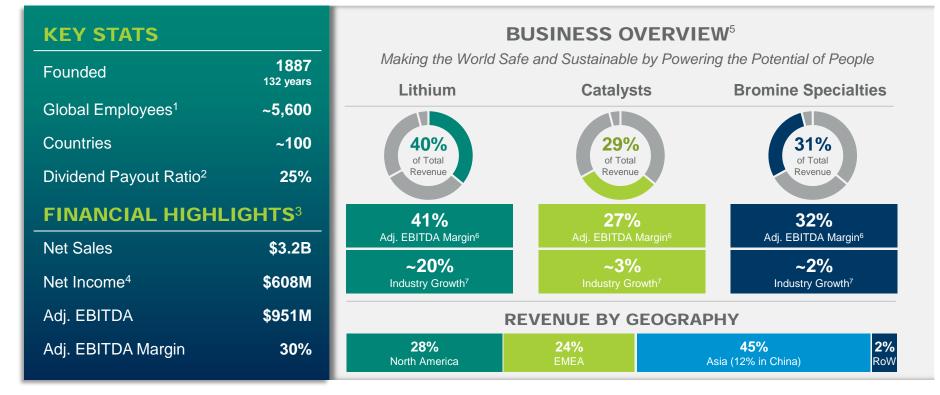
#### Catalysts



Provides top-performance catalysts, technologies and related services to the refining & petrochemicals industries. We deliver a robust portfolio of solutions that apply to the entire refinery process.

#### ALBEMARLE'

### **Diversified Portfolio with Above-Market Margin**



ALBEMARLE <sup>1</sup> As of Q3 2019, excluding contractors. <sup>2</sup> As of November 22, 2019, TTM Net Income \$572M TTM plus \$21M TTM restructuring and acquisition-related expense and TTM dividends paid of \$149M. <sup>3</sup> For the 12 months ended 9/30/19. <sup>4</sup> Attributable to Albemarle Corporation. <sup>5</sup> Pro-forma excludes net impact from PCS, FCS and divested businesses. <sup>6</sup> TTM as of Q3 2019. <sup>7</sup> Projected 5-year CAGR.

### **Security of Supply** Access to Diversified Lithium Resources (~500 kT LCE)



### BRINES Pumped from Salars

Salar de Atacama, Chile (Production) Clayton Valley, U.S.A. (Production) Antofalla, Argentina (Exploration)



### MINERALS Mining of Spodumene

Greenbushes, Australia (Production) Wodgina, Australia (S/U 2019) King's Mountain, NC, U.S.A. (Exploration)



#### RECYCLING Battery Materials

Demonstrated feasibility on pilot scale Commercial viability likely >10 years away

#### ALBEMARLE'

## Results of our Materiality Assessment Led to our Sustainability Framework

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Our People and Sustainable Approach

