





Disclaimer

This report contains forward-looking statements. Forward-looking statements may be identified by the use of terms such as "outlook," "expect," "anticipate," "target," "estimate," "goal," "plan," "intend," "may," "objective," "will", and similar terms or by their context. These forward-looking statements are based on beliefs and assumptions currently held by and information currently available to OMV. By their nature, forward-looking statements are subject to risks and uncertainties, both known and unknown, because they relate to events and depend on circumstances that will or may occur in the future and are outside the control of OMV. Consequently, the actual results may differ materially from those expressed or implied by the forward-looking statements. Therefore, recipients of this report are cautioned not to place undue reliance on these forward-looking statements.

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Borealis at a glance - leading polyolefin producer with a focus on innovation









- Long history and expertise in polyolefins business, established 25 years ago by three oil & gas companies (Neste, OMV, Statoil)
- Global footprint in ~250 mn t global polyolefin market, showing above GDP growth
- Leading global market position (#8): strong base in Europe (#2) and international growth projects
- Innovation leadership via proprietary Borstar® technology, venture-based licencing only
- Leader in circular economy and mechanical recycling
- Advantaged feedstock and high feedstock flexibility providing resilience and a hedge to oil price volatility
- Significant share of specialty products and presence in value-add applications with strong growth potential
- Strong customer relationships and brand name



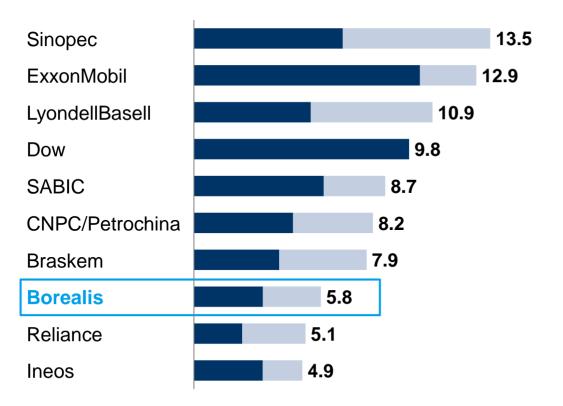


Borealis is the second largest polyolefin producer in Europe and among the top 10 worldwide

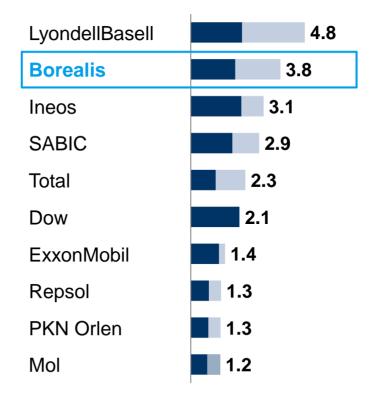
Capacities 2019, based on ownership share mn t



World



Europe

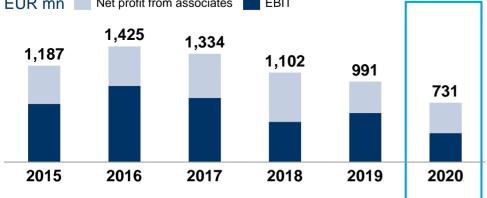




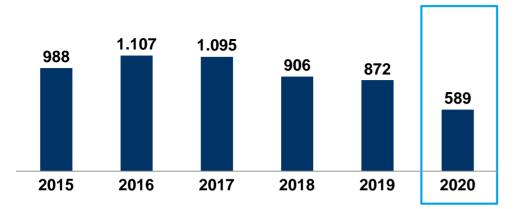


Strong financial track record

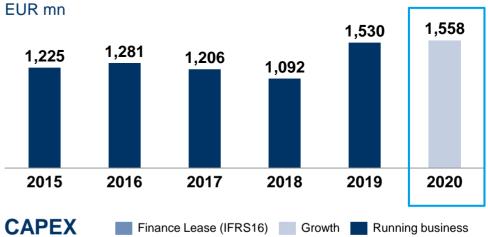
Operating result (incl. JVs) EUR mn ■ Net profit from associates ■ EBIT

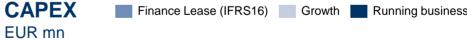


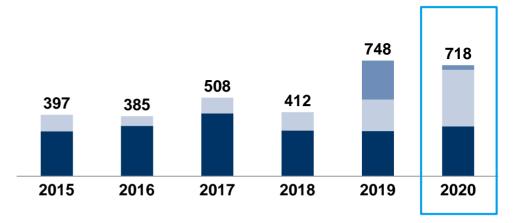




Cash flow from operating activities (incl. JV dividends)





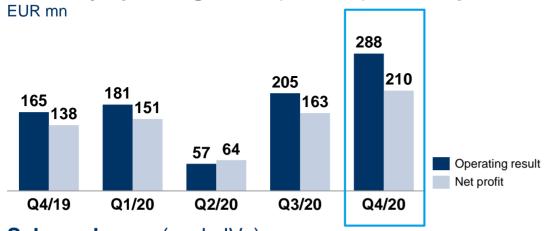






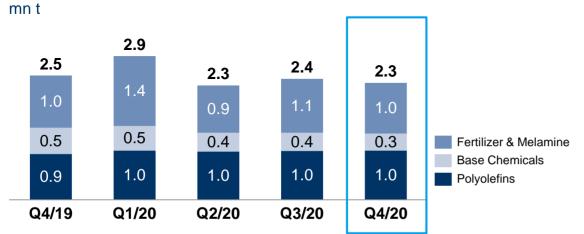
Resilient business model underpinned by solid 2020 financials

Quarterly operating result (incl. JVs) and net profit 2020

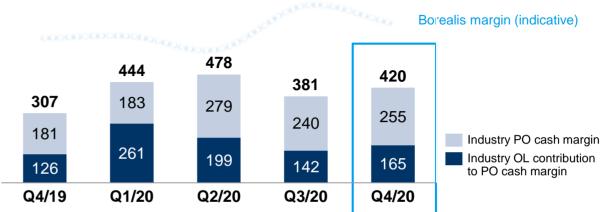


- Strong operating cash flow and net profit even in a volatile market environment
- Balanced application portfolio including high share of specialty grades, proving resilience
- Specialty grades less exposed to general market volatility

Sales volumes (excl. JVs)



Industry vs. Borealis margin EUR/t







Leading polyolefin producer with strong global market presence and resilient portfolio focusing on specialties









- Large share of specialty products and application know-how, increasing earnings resilience (60% margin share)
- ► Leading supplier in the Energy and Pipe industry
- One of the largest product offerings in the healthcare business
- Market growth above GDP in almost all segments
- Providing polymer solutions with long use-life

PE pressure pipes for gas and water utilities	Power cables	Automotive
~50 years	~40 years	~15-20 years



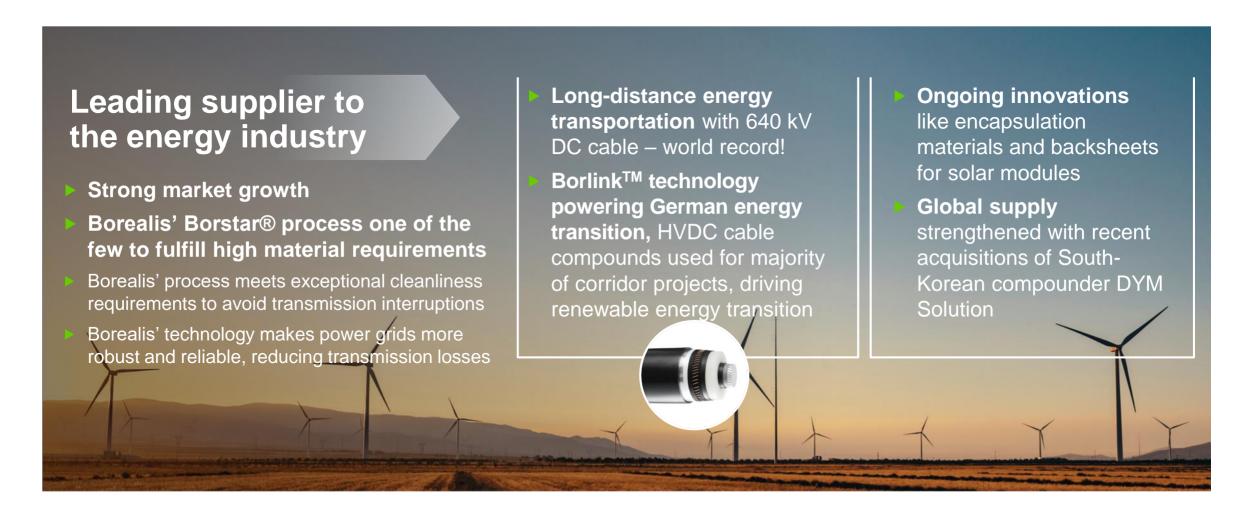


approx. volume share in application





Borealis providing solutions to growing energy market



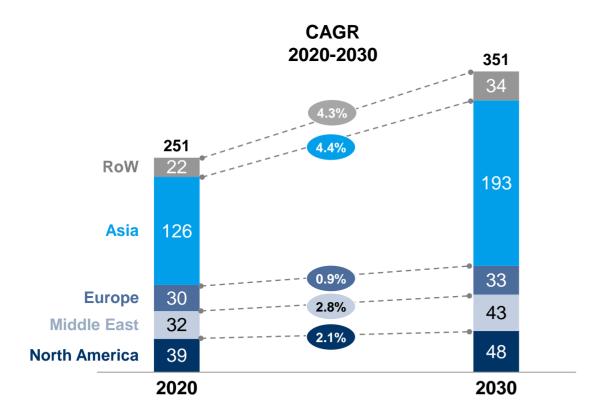




Polyolefins continue to show above-average market growth

Polyolefin demand by region

mn t



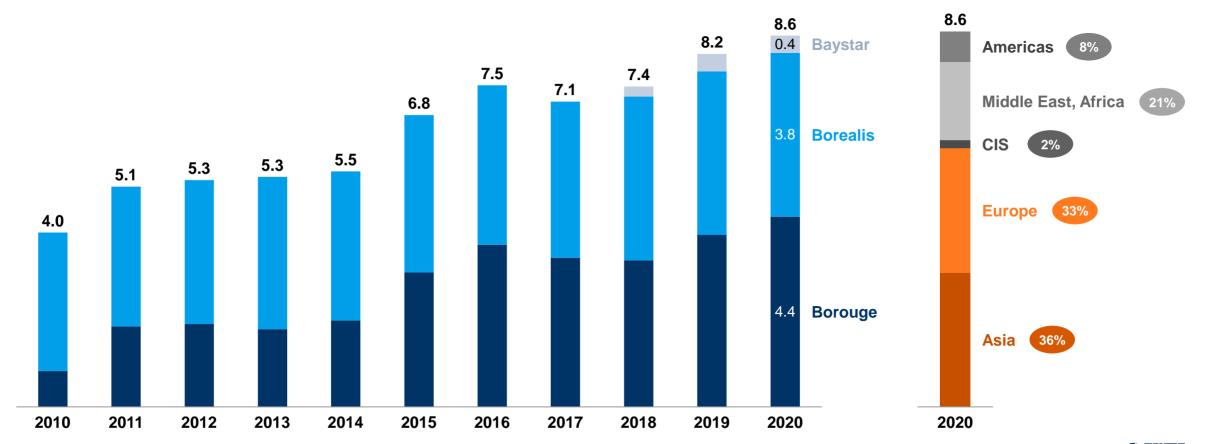
- ▶ Polyolefin market (representing ~50% of global polymer market) growing above global GDP and showing higher increase vs. remaining polymer market
- ► Strong global increase (+~100 mn t), with even stronger growth rates in Polypropylene
- Regional growth in all markets driven by Asian market, followed by Middle East and North America
- Borealis well set up for global supply into growing markets
- Further expansion into Middle East /Asia-Pacific (Borouge) as well as North America (Baystar)





Together with Borouge and Baystar, Borealis supplies polyolefins across the globe

PO sales volume and regional split 1 mn t







Borealis benefits from feedstock cost advantage, integration, and high flexibility

Central Europe

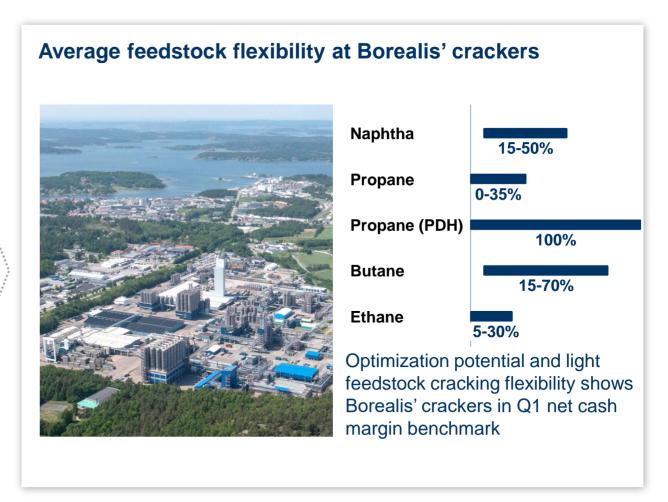
► Integration with OMV refineries, over the fence supply with ethylene and propylene

Nordics/Benelux

- ► High feedstock flexibility in Sweden and Finland
- Borealis caverns and logistic infrastructure in Sweden, Finland, and Belgium allow for optimization of feedstock slate leveraging market price volatility
- Propane dehydrogenation unit in Kallo, Belgium, with a new PDH unit under construction

Middle East/ North America

► Advantaged feedstock based on ethane







Borealis well positioned to participate in market expansion via global growth projects



Belgium - new PDH ¹ plant in Kallo, located in proximity to Port of Antwerp

- Cost advantaged feedstock: propane
- Further integration of European feedstock
- Attractive hub with flexibility in ARA region
- World scale 750 k t plant



Project progress:

Start-up plan: Q2 2023



Texas (US) - Baystar JV with Total

- Cost advantaged feedstock Ethane
- First Borstar® PE plant in North America to follow the customer
- Value chain partner and global supply of specialty grades
- Strong local sales force presence in the Americas



Project progress:

Cracker: in commissioning Start-up plan: April 2021 Borstar® PE units: ~50% Start-up plan: Q1 2022



Abu Dhabi - Borouge

- Cost-advantaged feedstock ethane
- Further expand successful partnership with ADNOC (PP5/Borouge 4)
- Leverage strong presence to supply growing Asia-Pacific market
- Borouge Pte. (headquarters in Singapore) as established sales force on the ground



Project progress:

PP5: ~90%, start-up plan: Q3 2021

Borouge 4: FEED



Borealis acts as frontrunner in transforming the industry toward circularity



~60% of plastic production expected to be based on recycled feedstock by 2050, according to McKinsey

- Changing industry trends leading to strong market demand for recycled polyolefins (rPO)
- Borealis has the right capabilities to develop solutions for its customers
- ► Borealis leading in circular economy solutions
 Four mechanical recycling plants in Austria and Germany
 (~100 k t capacity)
- ► Together with OMV's leading chemical recycling technology (ReOil®), well set to be a frontrunner in circularity

Target 2025:

Make rPO a significant part of our product portfolio by more than tripling production volume – 350 k t p.a.





Strong position for continued leadership in circularity and outperforming the market

