



CREATING NEW POSSIBILITIES



SOLUTIONS THAT DRIVE VALUE

We work relentlessly, across our organisation and with partners, to create solutions that push boundaries, drive performance and create value for businesses and communities in the UAE and around the world.

Together, we make plastics an indispensable part of everyday life.





MAKING AN IMPACT

Creative plastics solutions provide a significant advantage for businesses, and help address global challenges.

This motivates us to continue our work with our customers and value chains to improve everyday life through the reduction of carbon emissions and food waste, and improvement of drinking water and sanitation.

A REGION OF INSPIRING OPPORTUNITIES



Illustration of Borouge's geographical focus, shown in white

Asia continues to motivate and inspire our growth and development.

Not only does Asia contain nearly two thirds of the world's population, it's also the global centre of urbanisation and middle income growth.

This dramatic shift has opened a world of new challenges and opportunities, and we're here to deliver solutions for these fast growing economies.

Customers in this diverse and growing region are supported by our team of experts across Africa, the Middle East and Asia Pacific, and through our headquarters in Abu Dhabi and Singapore.

Technical support is delivered through our state-of-the-art Innovation Centre in Abu Dhabi and mobility-focused Application Centre in Shanghai, China.

Our resins are carefully produced in Ruwais, at the world's largest integrated single-site polyolefins plant in the world.

Our advanced global supply chain network ensures that customers have our solutions where they need it, when they need it.

DIFFERENT THINKING DIFFERENT RESULTS

While our focus industries may seem to be worlds apart, our philosophy and collaborative approach bring them together.

We engage the total value chain to fully understand the challenges and opportunities of each application. That knowledge and experience comes to life in our creative solutions.



ENERGY

There's tremendous potential in the energy sector. We think beyond cables and voltage, to the lives and economies that thrive on this precious energy.

INFRASTRUCTURE

Our water and gas pipe solutions deliver to the last mile because this infrastructure provides vital function to society, and enables modern living.



MOBILITY

Our mobility innovations make vehicles lighter and more efficient. Beyond materials, our true focus is moving people, and the industry, forward.



PACKAGING

Consistency and material advantages are proven benefits of our packaging solution portfolio. We also work to ensure that produce arrives fresh and tasty, without compromising on sustainability.

AGRICULTURE

When we deliver an agriculture solution, we think about more than a greenhouse. We solve challenges for farmers and their growing businesses, and the communities they feed.



HEALTHCARE

Our healthcare solutions meet the strictest global regulations, and continually earn the trust of the healthcare professionals who use our solutions daily.

A BETTER WORLD AND BRIGHTER FUTURE



Global challenges are at the heart of our innovation mindset, as we seek to reduce carbon emissions and food waste, and improve drinking water and sanitation. When we bring a new solution that's built around these principles, or create a new initiative, everybody wins.

Beyond local regulations and immediate targets, we continue to set our own ambitious standard of sustainability, which balances the needs of business with those of humanity.

For over a decade, Borouge has actively participated in global initiatives such as the Responsible Care Global Charter, receiving numerous certifications and awards along the way.



About Borouge

A joint venture between ADNOC and Borealis, Borouge is a leading petrochemicals company that provides innovative plastics solutions for the energy, infrastructure, mobility, packaging, healthcare and agriculture industries. With 4.5 million tonnes of annual capacity, Borouge's integrated polyolefin complex is the world's largest.



