

Lubrication solutions to help you generate more with less

Together we progress smarter



Advanced Mobil™ lubricants can support¹

- ✓ **Reduced energy consumption**
- ✓ **Lower GHG emissions**
- ✓ **Enhanced reliability and productivity**
- ✓ **Extended oil drain intervals**
- ✓ **Reduced waste generation**
- ✓ **Outstanding extreme temperature performance**
- ✓ **Achievement of ISO 50001 energy management certification**
- ✓ **Oil inventory simplification²**
- ✓ **Optimised lubrication practices and staff utilisation²**

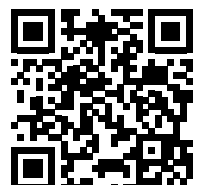
Advancing your sustainability ambitions

By selecting Mobil™, you are choosing products and services that can not only improve your business results, but also help reduce operational greenhouse gas emissions and waste.

Our comprehensive range of advanced lubrication solutions is designed to help your equipment perform at its peak, while delivering in-use efficiencies, including lower energy and fuel consumption, extended oil drain intervals, and enhanced reliability¹.

And you can increase the impact of your Mobil™ solutions with Mobil Lubricant AnalysisSM – designed to help your operation achieve more for less.

We are also continuously working to reduce waste and greenhouse gas emissions of our own operations and our logistics. Our global network of lubricants blending and packaging plants is ISO 14001-certified³ and was the first to earn a Zero Waste to Landfill Silver validation from Underwriters Laboratories⁴.



¹ Visit www.mobil.eu/en-gb/sustainability to learn how certain Mobil™-branded lubricants may provide benefits to help reduce environmental impact. Actual benefits will depend upon product selected, operating conditions and applications.

² <https://www.mobil.eu/en-gb/lubricant-expertise/resources/plant-lubricant-study>

³ <https://corporate.exxonmobil.com/news/reporting-and-publications/sustainability-report/environment/environmental-management-system>

⁴ <https://www.exxonmobil.com/en/marine/technicalresource/categories/press-releases/landfill-silver-validation>