Performance you can rely on.

2023 30th CIMAC WORLD CONGRESS AND EXHIBITION

Infineum products and free access to our large engine online information resources





Infineum

Infineum.com



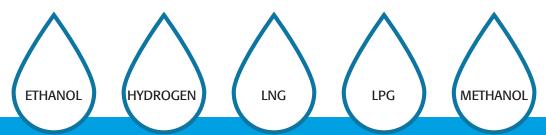
Infineum is a world-leading specialty chemicals company

With a focus on the development, manufacturing and marketing of advanced additives for lubricants and fuels

The fuels and lubricant additives and formulations developed by Infineum are here to support the large engine sector as it works to reduce costs, emissions and downtime, while also looking to meet new sustainability and decarbonisation ambitions. Our expertise means we can formulate solutions tailored to the requirements of a wide variety of large engine applications. Our proven additives improve energy efficiency, keep hardware cleaner for longer and reduce emissions, meaning lower running costs, less downtime and cleaner, greener operations.

Lubricant solutions	Marine fuels solutions
Marine Trunk Piston Engine Oils	Asphaltene Management
Marine Diesel Cylinder Lubricants	Combustion Improvers
Marine System Oils	Wax Management
Gas Engine Oils	Pour Point Depressants
Railroad Lubricants	Lubricity Improvers

Our lubricant products are designed to help you maximise the efficiency of your operations and reduce emissions while also delivering protection to keep your engines running reliably for longer. And, as we all work towards a net zero emissions future and explore new sources of energy, our products will help you take advantage of the new greener fuels including biofuels, LNG, ammonia and hydrogen.



For our customers in the marine sector, looking for contributions to an enhanced Carbon Intensity Indicator (CII) rating, we have proven solutions ready to help you today.





Partner with us to explore the power of our next-generation lubricant and fuel additives – we are ready to support you with:

- Worldwide production facilities
- A global supply chain
- Sales representation in more than 70 countries
- Over 1800 highly skilled colleagues
- Dedicated research and development
- Proven solutions backed by field trial data

We are here to help you on your decarbonisation and sustainability journey – **come and talk to us.**

Visit InfineumInsight for access to our special **CIMAC 2023** issue with articles covering:

- > MARINE TRENDS what's shaping future technologies?
- > FUTURE FUELS playing a critical role in decarbonisation and sustainability
- > CII RATING and how to reduce your CO₂ emissions
- > FLEXIBLE FORMULATIONS in a changing fuels and base stocks landscape
- > GAS ENGINES future directions towards sustainability

Marine articles covering:

Our work with OEMs and ship builders and the ways we are working to meet the future challenges of a marine segment looking to decarbonise, reduce emissions and meet sustainability goals.

Gas Engine articles covering:

Our industry collaborations and the work that is helping to ensure the latest gas engines keep running reliably and efficiently for longer - delivering maximum uptime, improved efficiency and reduced running costs.

INSIGHT







Stay informed on the latest news, opinions and trends relevant to people involved in the chemicals, lubricants, fuels, transportation and additives industries.



INFINEUM SOLUTIONS ENGINEERED FOR MAN B&W TWO-STROKE ENGINES MEETING MAN ES CATEGORY II

Two options available to you:

or

Infineum M8040

Infineum M7095 + Infineum M7110 Booster Additive Package

Infineum's proprietary additive technology is proven to deliver higher efficiencies as a single oil for engines running on Very Low or Zero sulphur fuels, supporting your transition to future fuel alternatives. Being MAN ES 40BN CAT II-approved, our two cutting-edge additive packages with tangible performance benefits like optimised lubes consumption and reduced emissions will speed up your decarbonization journey. **Infineum – your preferred solution to a sustainable future.**

Speak to Infineum representatives now for product enquiries at Large.Engine@Infineum.com



Scan QR Code or visit www.infineum.com to find out more

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