

moeve

# Cogeneration

Industrial lubricants.

# moeve

before  CEPSA

We are a global company comprising over 11,000 employees, **committed to sustainable energy and mobility.**

Our ambition is to drive Europe's energy transition and accelerate decarbonization both within the company and for its customers.

We have more than 90 years of experience. This has led us to become one of the **leading companies in the Spanish energy sector** and to expand our activities across five continents.

In 2022, we launched our **Positive Motion** strategy to become a leader of the energy transition.

Since 2024, we have been Moeve, a decisive step that ensures today's energy supply while focusing on enabling the sustainable energy of tomorrow.

Our lubricants also are part of this transformation. The San Roque blending and packaging plant operates entirely with 100% renewable electricity. This milestone drives us to continue offering energy that is more sustainable, affordable, and accessible to everyone.

**At Moeve, we operate across the entire energy value chain, driving a model that is increasingly sustainable.**

Toward a new horizon

## Moeve up Industrial Lubricants

At Moeve, we offer a wide range of **high-quality** lubricants, specially formulated to ensure the **maximum performance** of our customers' equipment and to optimize process efficiency. This is all under a **distinctive brand identity.**

Our next-generation lubricants comply with the latest regulations and ensure optimal lubrication for hydraulic systems, gears, compressors, turbines, and any other components requiring specialized oils or greases.

Find the most up-to-date information about our products at: [moeveglobal.com/en](https://moeveglobal.com/en) and [moeve.es/en](https://moeve.es/en)



Moeve Troncoil Gas SP 40	
SAE Grade	40
Description	New-generation, medium-ash lubricant specially developed for the lubrication of new high-power stationary engines equipped with steel pistons.
Quality level	<ul style="list-style-type: none"> <li>Rolls Royce Ulstein Bergen B36:45/ B35:40/ C26:33 / K-Gas</li> <li>INNIO GE Jenbacher TA 1000-1109 Gas A, Series 2&amp;3 Series 4 version B&amp;C, Series 6 version C,E,F&amp;J</li> </ul>

Moeve Troncoil Gas LD 40	
SAE Grade	40
Description	Low-ash natural gas engine lubricant formulated with very high-quality hydrotreated base oils to provide excellent protection against nitration and oxidation. Offers improved deposit control and extended drain intervals compared to traditional technologies.
Quality level	<ul style="list-style-type: none"> <li>API CF</li> <li>Rolls Royce Ulstein Bergen BV-G / K-G1, 2 and 3 / k-G4</li> <li>INNIO Jenbacher TA 1000-1109 Series 2, 3, 4 and 6 – Gas A</li> <li>MWM Deutz</li> </ul>

Moeve Troncoil Gas JGC 40	
SAE Grade	40
Description	Low-ash lubricant developed to meet the latest requirements of gas engines for power generation. specially recommended for Jenbacher engines operating on natural gas, both with and without catalysts.
Quality level	<ul style="list-style-type: none"> <li>INNIO JENBACHER Type 2&amp;3 - Class A Type 4 &amp; 6 - Class A, B &amp; C</li> <li>MWM Energy (Deutz)</li> <li>CATERPILLAR</li> <li>Rolls Royce BERGEN</li> <li>MTU</li> <li>MDE</li> <li>PERKINS</li> <li>WARTSILA</li> <li>WAUKESHA</li> </ul>

Moeve Troncoil Gas 40	
SAE Grade	40
Description	Low-ash, high-performance lubricant formulated with proven technology. Recommended for natural gas engines, both new-generation models and older units with higher consumption.
Quality level	<ul style="list-style-type: none"> <li>CATERPILLAR</li> <li>AJAX</li> <li>MWM DEUTZ</li> <li>MAN B&amp;W</li> <li>API CD</li> <li>INNIO JENBACHER</li> <li>ROLLS ROYCE BERGEN</li> <li>REINFORCEMENT</li> <li>COOPER-BESSEMER</li> <li>WAUKESHA</li> <li>DRESSER-RAND (CLARK)</li> </ul>

Moeve Troncoil Gas 40 G	
SAE Grade	40
Description	Medium-ash lubricant developed for use in biogas or landfill gas engines. Its high TBN level provides excellent protection for the equipment, preventing valve seat recession. Its strong neutralizing capacity extends lubricant life.
Quality level	<ul style="list-style-type: none"> <li>API CD</li> <li>The additive package used in its formulation has been successfully evaluated by the following manufacturers: CATERPILLAR, AJAX, DRESSER-RAND (CLARK), WAUKESHA, JENBACHER, SUPERIOR.</li> </ul>



Moeve Troncoil Biogas Low Ash	
SAE Grade	40
Description	Low-ash lubricant for next-generation engines running on biogas or landfill gas. Formulated with a high-quality hydrotreated base oil and advanced high-retention additive technology, it provides excellent oxidation resistance and strong acid-neutralizing capacity. Minimizes the undesirable effects of detonation.
Quality level	<ul style="list-style-type: none"> <li>• INNIO Jenbacher TA 1000-1109 Series 2, 3, 4 and 6 – Gases B and C</li> <li>• Caterpillar</li> <li>• MAN</li> <li>• MWM</li> </ul>

Moeve Troncoil Biogas	
Grado SAE	40
Descripción	High-ash lubricant developed for use with biogas and landfill gas. Provides highly effective neutralization of corrosive acids present in sour gases and ensures maximum equipment protection. Extends the life of the lubricant.

## Fuel

Moeve Troncoil 3040 Plus	
SAE Grade	40
TBN	30
Description	Lubricant developed to meet the most demanding requirements. Recommended for engines operating on fuels with a sulfur content of up to 3%.
Quality level	<ul style="list-style-type: none"> <li>• MAN Diesel &amp; Turbo</li> <li>• Wärtsilä</li> </ul>

Moeve Troncoil 4040 Plus	
SAE Grade	40
TBN	40
Description	High-alkalinity lubricant that ensures excellent acid neutralization and deposit dispersion, even in engines with low oil consumption. Recommended for engines operating on fuels with a sulfur content of up to 3.5%.
Quality level	<ul style="list-style-type: none"> <li>• MAN Diesel &amp; Turbo</li> <li>• Wärtsilä</li> </ul>





# moeve

**Moeve Client Solutions, S.A.U.**

Paseo de la Castellana 259 A,  
28046 Madrid, Spain

Customer Support:

+34 91 337 75 55

[lubricantes@moeveglobal.com](mailto:lubricantes@moeveglobal.com)

[www.moeve.es](http://www.moeve.es)