France's lubricants market: A steady industry finding its next gear

***Tina Reading**, Editor, Lube Magazine, UKLA*

As France moves through 2026, its lubricants market is evolving in a calm, deliberate way. The sector is quietly reshaping itself into a more sophisticated, efficiency driven, and performance oriented market, typified by deeper technical and strategic change underneath.

Politics and the economic backdrop: Stability with a cautious edge

Politically, France is in a relatively steady phase. The government's priorities including industrial competitiveness, energy transition, and re-industrialisation, continue to shape the environment in which lubricant producers operate. Economic growth is modest, hovering around 1–1.3%, held back by high energy prices and soft consumer confidence. But inflation is easing, and that alone gives manufacturers and distributors a little more breathing room.

Energy policy is especially influential. France's commitment to nuclear power, hydrogen development, and electrified mobility is gradually shifting lubricant demand away from traditional automotive volumes and toward more specialised, higher value fluids.

Industrial production and metalworking fluids: A two speed landscape

French industry is recovering, but unevenly. Aerospace, defence, and rail manufacturing are expanding, while automotive production remains below its pre COVID baseline. This creates a split in metalworking fluid (MWF) demand:

- Growing segments: Aerospace machining and defence manufacturing are hungry for premium, long life, synthetic MWFs that can handle high precision alloys.
- Slower segments: Traditional automotive machining is still subdued, though EV related component production such as battery housings and e-motor parts, is creating new demand for specialised coolants and forming fluids.

Environmental rules continue to tighten, pushing formulators toward cleaner, more compliant chemistries. This is accelerating the shift to higher performance fluids across the board.

Vehicle parc and automotive lubricants: Old cars, new specifications

Lower viscosities, synthetic oils and extended drain intervals are all increasingly becoming standard in fleet and leasing markets.

Commercial vehicles remain resilient, supported by logistics and cross border freight, sustaining demand for long drain HDDO with strong oxidation and soot handling performance.

Electrification

EVs now account for more than 20% of new sales. While this reduces long term engine oil volumes, it opens the door to new categories, including dielectric coolants, e-transmission fluids, high speed bearing greases. French OEMs and Tier 1 suppliers are investing heavily in battery thermal management fluids, aligning with EU regulations and national industrial strategy.

Supply and manufacturing

A push for resilience France imports most of its base oils and additives, so global disruptions still ripple through the market. To cope, blenders are diversifying suppliers, expanding storage, and automating production; shifting toward process optimisation, quality automation, and regional manufacturing scale.