

ExxonMobil delivers first large-scale production of next-generation Univolt™ transformer oil in Europe

ExxonMobil has supplied its first large-scale production batch of its new-generation Univolt™ transformer oil, a key milestone in bringing this advanced fluid to the market.

Engineered to meet the evolving needs of modern electrical infrastructure, Univolt™ transformer oil is designed to deliver outstanding oxidation stability, helping to extend transformer service life and reduce maintenance requirements. Its high purity and consistent quality support reliable long-term insulation performance, contributing to improved asset protection and operational efficiency. The new formulation with low aromatic content (<1wt%) reflects superior safety and worker comfort, while absence of sulphur impurities supports enhanced equipment integrity.

Our goal is to deliver reliable, high-quality supply to our customers. Backed by a world-scale manufacturing and supply network, we're well positioned to support the evolving needs of utilities, OEMs, and industrial operators.

"With increasing pressure on electrical networks, customers need solutions that enhance reliability, strengthen supply chain resilience and reduce lifecycle costs," said Alex Bolkhovsky, ExxonMobil global fluids marketing manager. "Univolt™ transformer oil is designed to address exactly those needs, supported by the strength of our manufacturing and supply network."

Helping the transformer market to grow, we're working to support the advancement of reliable, efficient energy infrastructure through innovation and supply resilience.



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