Everllence

Press release
Copenhagen, 10/11/2026

Everllence
Teglholmsgade 41,
2450 København SV,
Denmark

www.everllence.com

Group Communications
Nils Søholt
P +45 3066 6717
nils.soeholt@everllence.com

Small-Bore Portfolio Surges Past 2,000 Orders

Strong 2026 order intake underscores market confidence in reliable, efficient and future-ready GenSet solutions

Everllence has announced that its portfolio of small-bore GenSet engines has surpassed 2,000 orders in 2026 to date. The company describes it as a significant milestone that underscores continued market confidence in its proven, efficient and future-ready engine solutions.

Everllence further states that the milestone reflects the strong global demand for reliable, marine auxiliary engines and its longstanding reputation for delivering robust genset solutions. These engines play a critical role in onboard power generation, supporting operational efficiency across a wide range of vessel segments.

Sustained market confidence
The achievement highlights a clear market trend towards technologies that deliver immediate operational value, while remaining adaptable to evolving fuel pathways.

Rasmus Frimann Nielsen – Head of Small-Bore Four-Stroke Engineering, Everllence – said: “Reaching this milestone is a strong validation of our strategy – focusing on solutions that are not only future-ready but already deliver at sea today. Shipowners value reliability, efficiency and flexibility, and that is exactly what our small-bore portfolio provides.”

Everllence’s small-bore auxiliary engines are widely used in marine-GenSet and propulsion solutions, supporting onboard energy needs with high reliability, favourable maintenance intervals and competitive lifecycle costs.

Supporting the energy transition
As the maritime industry navigates a complex transition towards low- and zero-carbon fuels, Everllence continues to invest in fuel-flexible and scalable engine concepts. These include recent developments in alternative fuels such as methanol and ammonia.

Recent initiatives support practical decarbonisation pathways, including projects focused on next-generation dual-fuel auxiliary engines and retrofit-friendly solutions.

Lars Zimmermann, Head of Small-Bore Four-Stroke Promotion, Everllence – said: “The industry does not need concepts alone; it needs solutions that can

be deployed and trusted. With our small-bore portfolio, we are delivering precisely that: reliable power for today that is adaptable for tomorrow."

Global reach, local expertise
Designed and developed in Denmark, small-bore GenSets are supported by Everllence's global service network, ensuring strong lifecycle support and high availability for operators worldwide.

Their continued success in 2026 reinforces Everllence's position as a trusted partner for shipowners seeking efficient, compliant and future-ready auxiliary-power solutions.



Rasmus Frimann Nielsen (left), Head of Small-Bore Four-Stroke Engineering, Everllence with Lars Zimmermann, Head of Small-Bore Four-Stroke Promotion, Everllence



Everllence's L21/31DF-M (Dual-Fuel Methanol) GenSet is a popular, small-bore auxiliary engine capable of running on conventional fuel, biofuels and green methanol

---

Everllence is a leading provider of propulsion, decarbonization and efficiency solutions for shipping, the energy economy and industry. True to our motto – 'Moving big things to zero' – we help key industries in the global economy to reduce hard-to-abate emissions. Our technologies have a measurable impact on the success of the global energy transition. Headquartered in Germany, Everllence employs some 15,000 people at over 140 sites globally. Our after-sales brand, Everllence PrimeServ, also supports our customers through its worldwide service-center network.