

## **Feadship reveals 49.50-metre *Project 717***

**Aalsmeer, 8 January 2026 – Feadship has revealed the exterior of its 49.50-metre *Project 717* as she left the construction hall at the Aalsmeer facility for the first time.**

*Project 717* features carefully balanced exterior lines that emphasise length and volume without compromising proportion. According to Jan Schaffers, Senior Designer at Studio De Voogt, the visual harmony was achieved through subtle but deliberate design decisions.

“In the exterior design, we extended the lines without allowing the yacht to feel stretched. The widened shoulders along the sides of the sun deck play a key role in achieving this balance. On the main deck, we focused on creating a strong beach atmosphere,” Schaffers explained. “When the fold down bulwarks are open, the deck space and uninterrupted views are comparable to those of a yacht nearly twice this size, enhanced by the generous ceiling on the aft deck.”

The main deck aft offers an exceptionally spacious layout with ample seating and a glass fronted Jacuzzi, enhanced by fold down bulwarks that open the yacht to the sea. Forward, guests can enjoy a well-proportioned lounging and dining area with large windows that provides privacy while remaining closely connected to the outdoors. The large sun deck, similar in size to those seen on much larger yachts, houses the flybridge and secondary helm station, seating forward, bar units with barbecue, a large dining area with ceiling fans, and a bar and lounging area aft. The foredeck is arranged with seating and sun pads, offering a relaxed setting. Large hull doors provide access to the tender garage, which houses the yacht’s tenders.

The interior, designed by Marty Lowe, Inc. in close cooperation with the owner and the yard, accommodates ten guests across five staterooms. This includes a full beam owner’s stateroom with panoramic views, a private study and a separate dressing area.

*Project 717* is equipped with propulsion technology developed through the Feadship Advanced Electrical Drive programme. Propulsion and steering are delivered by thrusters, a proven configuration that significantly reduces drag while enhancing efficiency, manoeuvrability and onboard comfort.

Earlier this year, Feadship announced the successful resale of *Project 717* through its Resale division, marking another milestone in supporting clients in the purchase and resale of existing Feadships.

She will now undergo final preparations ahead of transport to the North Sea, where sea trials will take place prior to her delivery in the coming spring.

# Project 717

Aluminium hull and superstructure

Length overall:	49.50 m	162'5"
Beam overall:	8.90 m	29'2"
Draught (loaded):	2.25 m	7'5"

Naval architect:	Feadship De Voogt Naval Architects
Exterior design:	Studio De Voogt
Interior design:	Marty Lowe, Inc.

## Propulsion

Generators:	2x John Deere 13.5L / 2x 472 kWe @ variable speed 2x John Deere 6.8L / 2x 126 kWe
Batteries:	100 kWh
Fuel capacity:	51,000 litres / 13,483 US Gallons
Speed (max/cruise):	15 knots / 10 knots
Range:	4,000 NM @ cruising speed

Fresh water capacity:	10,000 litres / 2,641 US Gallons
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## Accommodation

Owner	Two guests in owner's stateroom with bathroom, dressing room and private office.
Guests	Eight guests: four guests in two double staterooms and four guests in two twin staterooms.
Crew:	Eight crew: four crew in two cabins, two officers in one cabin, up to two in captain's cabin.