

230-FOOT NUMPTIA THE A UNIQUE VISION IS BROUGHT TO LIFE BY AN ALL-ITALIAN TEAM THE INTERPORT OF THE PROPERTY OF THE INTERPORT OF THE INTERPORT

New Kind of MODERN

OOT PALLADIUM FULL OF SURPRISES

MARINAS

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BILLY JOEL
The yachtsman
behind the music

plus
FIRST LOOK AT FLIBS

NEW YACHTS COMING
TO FORT LAUDERDALE



JUST ONE YEAR AGO, PERINI NAVI'S Picchiotti shipyard drew attention with the sleek 163-foot motor yacht *Exuma*, its first launch in the Vitruvius Yachts series by renowned sailboat designer Philippe Briand and Perini Navi's first foray into motor yachts. Now the team behind *Exuma*—which won Motor Yacht of the Year and Best Displacement Motor Yacht Below 500GT at the 2011 World Superyacht Awards—is at it again, turning heads with a larger, ice-classed version of its widely praised voyager as Picchiotti launches the 183-foot *Galileo G*.

Keeping in step with her predecessor, *Galileo G* has a narrow, sharp-entry hull form. "The concept is to be an efficient motor yacht," says Briand. "You achieve this through having the right proportions and from the design of the hull lines, using previous experience of designing sailing yachts to get those lines." The irony that a sailboat designer brought about the famed sailing yacht builder's first motor yachts is lessened when one considers that Fabio Perini incorporated motor yacht design elements when he began building sailing yachts in 1981.

Galileo G doesn't merely add 20 feet to her little sister's LOA;

she also significantly increases her volume. "Both *Galileo G* and *Exuma* were built to the specific requirements of their owners. For *Galileo G*, the basic requirement was the same as *Exuma* in the sense of going further in remote areas, but the owner had other requirements, [and] he was not limited by wanting to keep the yacht under five hundred gross tons," Briand explains. "After some discussion, we decided to go quite high above that and ended up with a seven-hundred-twenty-five gross ton, fifty-five meter yacht. The ten percent increase in length has therefore delivered a fifty percent increase in volume."

The spacious interior, featuring mahogany and wengé inserts, is designed with comfort in mind. This goes equally for the forward crew area, which features white paneling. Crew comfort is of the upmost importance as they will be required to spend long periods in remote areas. Similarly to *Exuma*, which is currently cruising the Pacific, *Galileo G* is designed for far-flung voyages, yet she goes beyond the capabilities of her sister with an ice-classed hull so she can safely transit the Northwest Passage. She meets requirements for the



LOA: 182' 9" (55.7m) BEAM: 34' 1" (10.4m) DRAFT: 10' 6" (3.2m) DISPLACEMENT: 753 tons GROSS TONNAGE: 725GT

POWER: 2 x 2,365-hp Caterpillar 3512C SPEED (MAX): 16 knots





U.K.-based designer Philippe sleek lines for both the awa which debuted last year, and h big sister *Galileo G*, set for far-