



Aremiti 6

Quad HT810 with MECS **SERVICE:** Passenger Ferry **WATERJETS:**

controls LOCATION: Tahiti, French Polynesia

ENGINES: 4 x MTU 16V4000 M63L LENGTH: 49.00 metres Diesel engines - 2240kW

BEAM: 14.5 metres **DESIGNER:** Austal, Australia CONSTRUCTION: Aluminium **BUILDER:** Austal, Philipines SPEED: 36 knots **OPERATOR:** SNC Aremiti, Tahiti

HJ DISTRIBUTOR: HamiltonJet, Singapore PAYLOAD: 600 passengers

A 49 metre high-speed passenger ferry for SNC Aremiti. This Austal designed "Aremiti 6" ferry features seating capacity for over 600 passengers, garage space, a top speed of 36 knots and is fitted with Austal's Ride Control System to improve seakeeping and passenger comfort, sailing between Papeete-Moorea route in French Polynesia.

PASSENGER FERRY HT810