

# M/V STIKINE

M/V STIKINE



PASSENGER / VEHICLE FERRY

## Principal Characteristics

### MAIN CHARACTERISTICS

Length Overall	60.2 m (197 ft)
Beam	16.2 m (53 ft)
Draft	3.4 m (11 ft)
Speed	15 knots
Passenger Capacity	195
Car Capacity	30

### POWER

Engines	2 x Caterpillar 3512B rated @ 1500 BHP at 1600 rpm each
Electric Power	2 x MTU 60-6M400 330kW, 1800 rpm 1 x MTU 60-6M475 215kW, 1800 rpm
Propulsion	2 x Hundested CPP
Bow Thruster	1 x Omnithruster Bow Thruster

### REGISTRATION

Type	Passenger/Vehicle Ferry
Owner	Alaska's Inter-Island Ferry Authority
Builder	Dakota Creek Industries Anacortes, WA
Year Built	2005



## GUIDO PERLA & ASSOCIATES, Inc.

Seattle: Corporate Office  
Columbia Center  
701 Fifth Ave, Suite 1200  
Seattle, WA 98105, USA  
Tel: +1 206 768 1515  
Fax: +1 206 768 9700  
Info/Sales: gpa@gpai.com

Shanghai: Asia Office  
Fortune Gate  
1701 Beijing W. Road, Suite 1004  
Shanghai 200040, China  
Tel: +86 21 6288 5959  
Fax: +86 21 6288 0304  
Info/Sales: gpaChina@gpai.com

NOTICE: The data contained herein is provided to allow users to determine the suitability of the subject equipment. Data may vary from the current condition of equipment which can only be determined by physical inspection. Company has exercised due diligence to ensure that the data contained herein is reasonably accurate. However, Company does not warrant the accuracy or completeness of the data. In no event shall Company be liable for any damages whatsoever arising out of the use of the data contained herein.