

M.V. SIEAIFIDIEC,

a 1,178 GT steel purse seiner, built in Japan under a grant from the Japanese Government, was delivered to TD in February 1993. Its specifications are:

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Length Over	65.02 m	Ship Operation Part	33 P
Length Between Perpendiculars	57.00 m	Researcher	2P
Breadth, Molded	12.00 m	Instructor	2P
Depth to Superstructure Deck, Molded	7.10 m	Trainee	26 P
Depth to Upper Deck, Molded	4.70 m	Fish Hold Capacity (Bale)	145.38 ^m
Draft, Molded	4.658 m	Freezing Room Capacity (Grain	20.48 ^m
Service Speed at 4.50 m Draft	14.3 Knots	Freezing Ablility (Brine)	20 t/day
Maximum Sea Trial Speed(Measured)	16.640 Knots	Freezing Ablility (Air Blast)	1.6 t/36h
Deadweight	744.42 t	Tank Capacity Fuel Oil	428.96 ^m
Classification NK, TG	Fisheries Training and Research Vessel	Tank Capacity Drink Water	45.86 ^m
Official Number	35 09 0085 5	Tank Capacity Fresh Water	92.23 ^m
Call Sign	HSHE	Tank Capacity Lubricating Oil	15.92 ^m
Flag	Kingdom of Thailand	Keel Laying	17 th July 1992
Port of Registry	Bangkok, Thailand	Launching	7 th December 1992
Gross Tonnage	1178 t	Delivery	10 th February 1993
Net Tonnage	354 t	Consultant	Fishing Boat Association of Japan
Total Complement	63 P	Builder	Miho Shipyard Co.,Ltd











RADAR

CURRENT METER

RADIO DIRECTION FINDER

SONAR









STEERING

ECDIS AND AIS

GMDSS

VHF

