



M/V SANCO SWIFT

YOUR PARTNER IN MARINE SEISMIC OPERATIONS

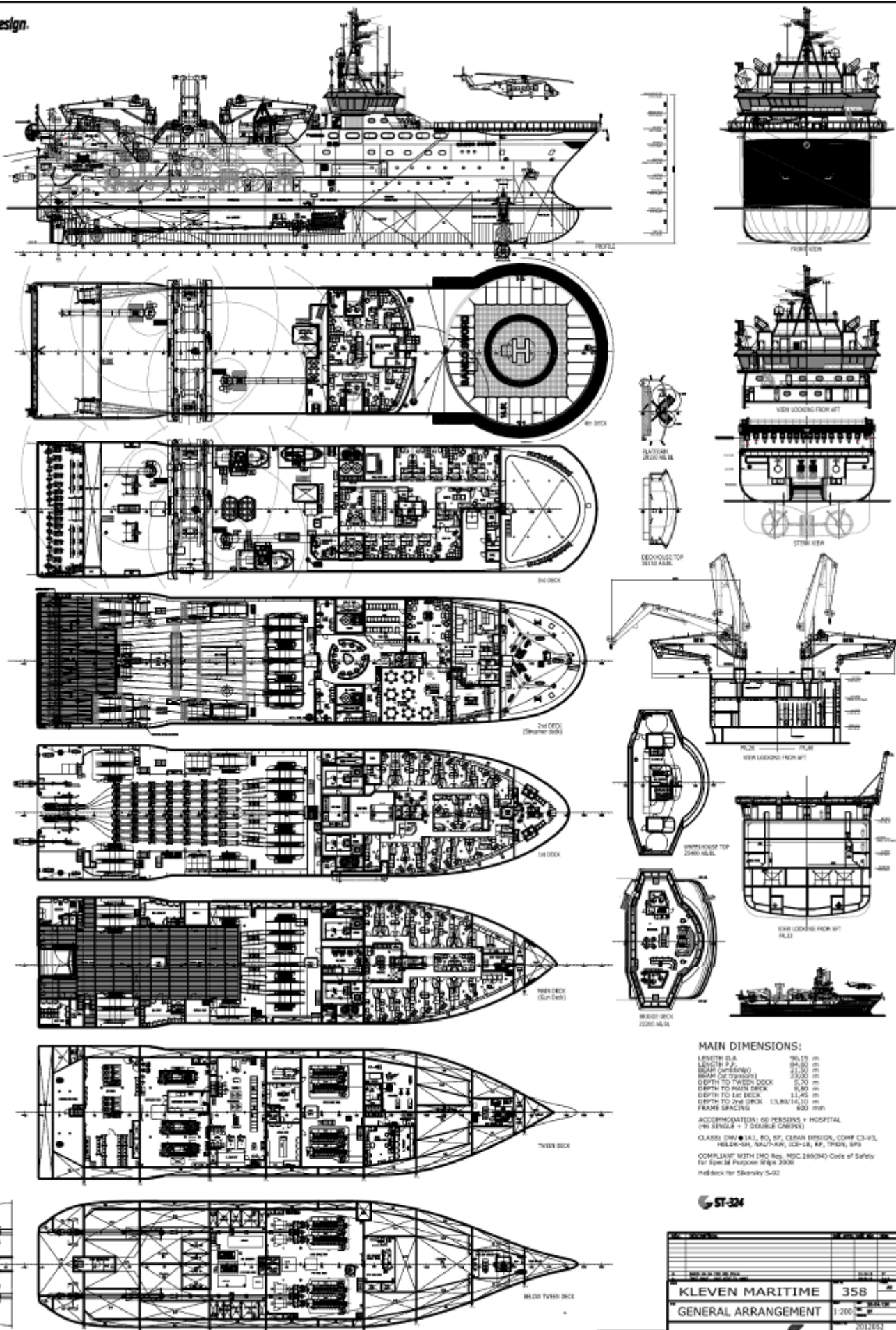


SHIP DESIGN	ST 324, Seismic survey vessel with 3-D / 2-D & Source capability
CLASSIFICATION	BV
BUILDER	Kleven Myklebust Verft AS, Norway , build no. 355,
BUILT	Year 2013
PORT OF REGISTRY	Gibraltar
FLAG	Gibraltar
IMO NUMBER	9630494
CALL SIGN	ZDKY 8

OWNER:	Sanco Holding AS	Technical & Seismic Manager:	Sanco Shipping AS
	Moljevegen 32, N-6083 Gjerdsvika, NORWAY		Moljevegen 32, N-6083 Gjerdsvika, NORWAY

MAIN DIMENSIONS		CLASS NOTATIONS
Length O.A	96,15 m	BV: I +HULL, ICE CLASS 1B, AUT-UMS, SDS, COMF-VIB(3)-NOICE(3), AVM-DPS, CLEANSHIP Super, SYSNEQ-1, MON-SHAFT, SPS, HELDK-SH. Unrestricted navigation
Length P.P	84,60 m	
Breadth	23.0 m	
Draft, loaded	7,00 m	
Gross Tonnage	8772	

Updated: October 2018
All specification given without guarantee, and subject to changes



MAIN DIMENSIONS:
 LENGTH O.A. 96.75 m
 LENGTH P.P. 84.00 m
 BREADTH (max) 21.00 m
 BREADTH AT TRANSVERSE 18.00 m
 DEPTH TO TWELF DECK 5.70 m
 DEPTH TO MAIN DECK 6.80 m
 DEPTH TO LAR DECK 11.45 m
 DEPTH TO ONE DECK 13.80/14.10 m
 FRAME SPACING 600 mm

ACCOMMODATION: 60 PERSONS + HOSPITAL (46 SINGLES + 7 DOUBLE CABINS)

CLASS: DNV (1A1), RC, SP, CLEAN DESIGN, COMP CS-VL, HULL-04, NAUT-WAY, ICE-04, RE, TROD, SPS

COMPLIANT WITH IMO Res. MSC 286(84) Code of Safety for Special Purpose Ships 2008

Hull Deck for Skanska S-02

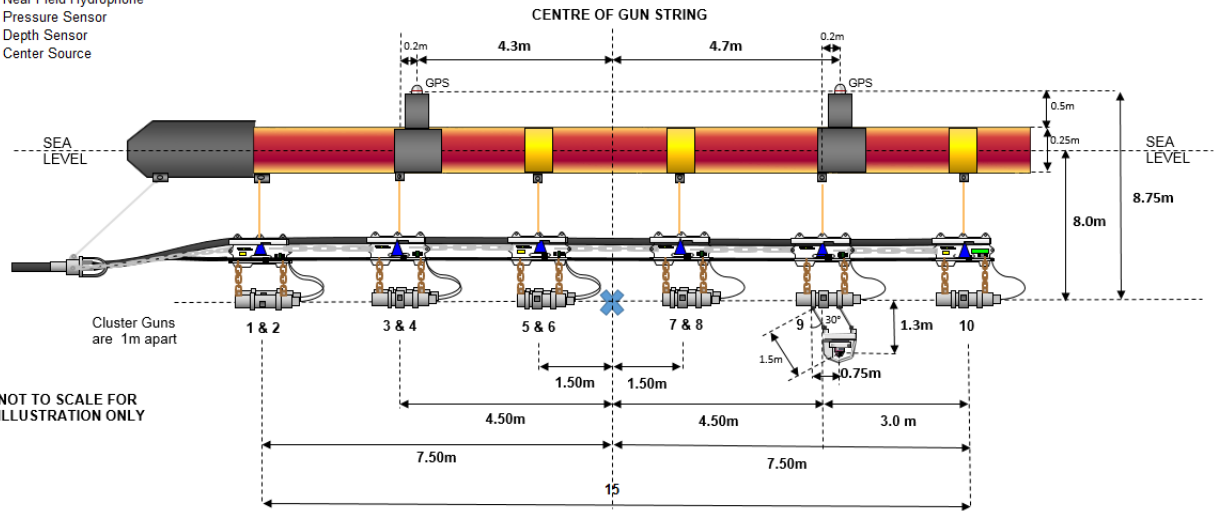


KLEVEN MARITIME 358	
GENERAL ARRANGEMENT 1:200	
2012.05.02	
Skipsteknisk	
358-101-001-675MP	



Sanco Swift - Gun String Offsets

- ▲ Near Field Hydrophone
- Pressure Sensor
- Depth Sensor
- ✕ Center Source



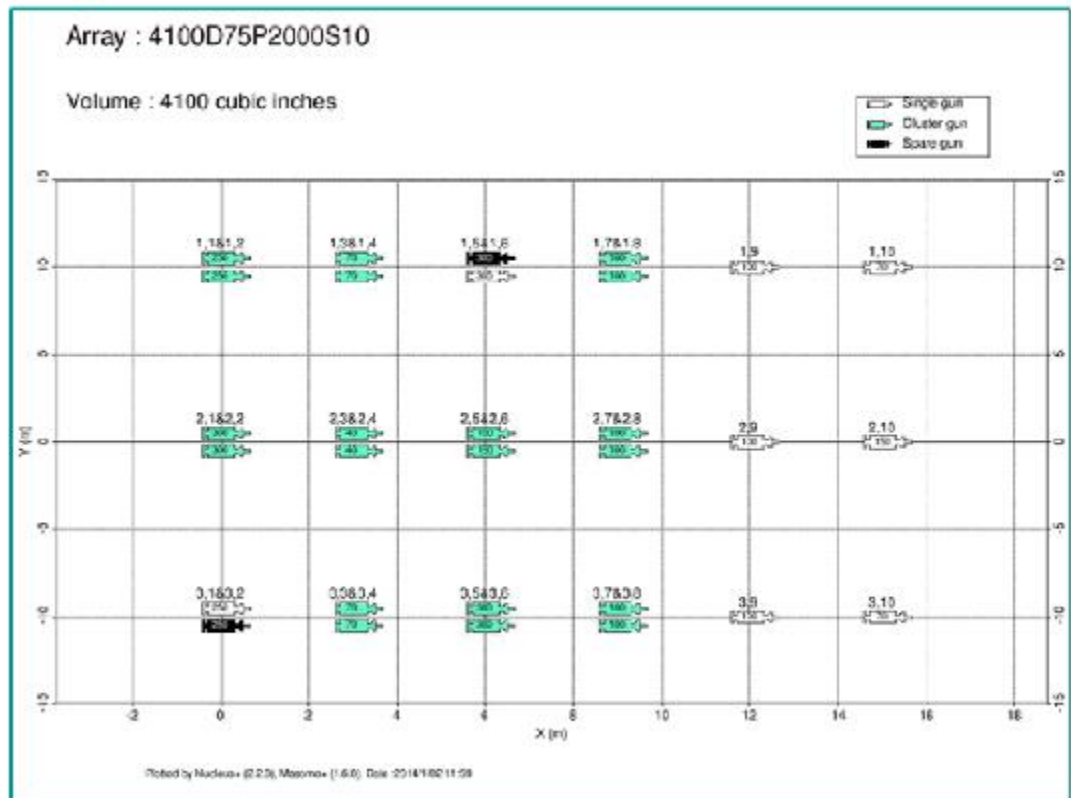
GUN VOLUMES (Cubic inches)

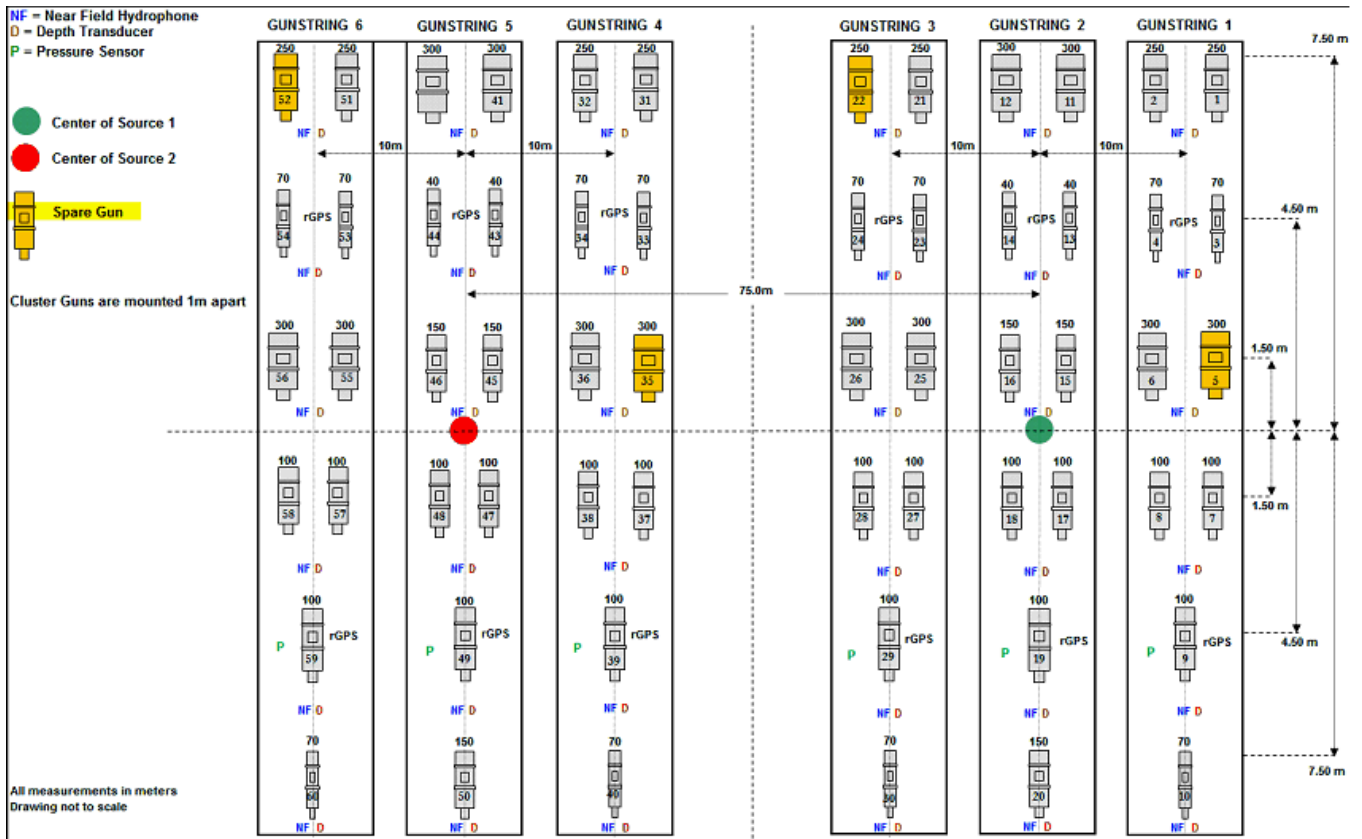
ARRAYS 1 & 4	250	70	300	100		
	250	70	300	100	100	70
ARRAYS 2 & 5			300	40	150	100
			300	40	150	100
ARRAYS 3 & 6	250	70	300	100		
	250	70	300	100	100	70

XXX-inactive gun

All measurements in meters. Offsets measured 01/01/2017
Drawing not to scale

Array Diagram





Sanco Swift have the following Bolt guns & chamber onboard:

Cluster 1500 LL

250 cuin: Bolt 1500 LL 10 pcs x 250 (Included 2 spare)
 300 cuin: Bolt 1500 LL 14 pcs x 300 (Included 2 spare)

Cluster 1900 LLXT

40 cuin: Bolt 1900 LLXT 6 pcs x 40 (Included 2 spare)
 70 cuin: Bolt 1900 LLXT 10 pcs x 70 (Included 2 spare)
 100 cuin: Bolt 1900 LLXT 14 pcs x 100 (Included 2 spare)
 150 cuin: Bolt 1900 LLXT 6 pcs x 150 (Included 2 spare)

Single 1900 LLXT

70 cuin: Bolt 1900 LLXT 5 pcs x 70 (Included 1 spare)
 100 cuin: Bolt 1900 LLXT 7 pcs x 100 (Included 1 spare)
 150 cuin: Bolt 1900 LLXT 3 pcs x 150 (Included 1 spare)

Spreader bars

1000 mm = 9 clusters of 1500 LL guns, (4 spreader bars per cluster) so total of 36 pcs
 1000 mm = 15 clusters of 1900 LL XT guns, (4 spreader bars per cluster) so total of 60 pcs
 1000 mm = 16 pcs in spare for 1500 LL guns
 1000 mm = 18 pcs in spare for 1900 LLXT guns



Sanco Swift Towing

