

Measurement record for main engine M/v SC Nordic

Engine type	Wartsila Vasa 8R32 Eng. no.3724			
Engine Load %	%	Outside temp.	17	
Pitch %	88%	Barometric P.	1020	
Function	Fuel rack index	Exhaustgas temp, local.	Exhaustgas temp, Selma.	Firing pressure
Cylinder no.1	37	470	x	110
Cylinder no.2	40	390	x	104
Cylinder no.3	38	470	x	105
Cylinder no.4	40	450	x	105
Cylinder no.5	40	440	x	106
Cylinder no.6	40	450	x	105
Cylinder no.7	40	430	x	105
Cylinder no.8	41	480	x	105
Mean value	39,5	447,5	x	106,0
	Pressure bar	Temperature in	Temperature out	
Exh.temp.A.Turbo		440		
Charge air	1,8	66,1		
Luboil before filter	5,5			
Luboil after filter	4,1	65		
Fueloil	7,9	x		
Nozzle cooling oil	x	x		
L.T.cooling water	1,7	23	29	
H.T. Coolingwater	2,8	90	87	
Seawater	1,6	9		
Gear luboil.	3	28	NA	
Servo oil	25	28	NA	
Controll air	8,5			
Engine rpm.	720			
Turbocharger rpm.	23.000			
Engine room temp.	27			

Eng. Running h.	172.817	last overhaul done at running hour	
H. Since last ind	3.975		
Lub.oil type	Mobilgard 430	L.oil comsump.	30
Fuel oil type	MGO LS	F.O. Consump.	11

Signature	Date	Time
Klaus Johannesen	23,05,2019	09-01-00 07:12

Coments speed knots 13,4 Shaft Gen 160 kw In ballast