

# Reefer Plant Log Book

Internal owner ISM ID #: \_\_\_\_\_

Ship: \_\_\_\_\_

Checked, unchanged: 15.12.2017; last revision: 01.10.2013



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Hohenfelder Allee 17/19

Gesetzlich  
geschützt



Nachdruck nur mit  
Genehmigung des Vortages!



# Formularus- Sample

(day)

# Reefer Plant Log Book

Date \_\_\_\_\_

hours	COMPRESSORS																																			brine pumps			temperatures					
	RPM					discharge manometer										discharge-temperature					suction-manometer										suction-temperature					pressures			cooling water		brine pumps			
	engine					engine I		engine II		engine III		engine IV		engine V		engine I		engine II		engine III		engine IV		engine V		engine I		engine II		engine III		engine IV		engine V		I	II	III	entry	dis-charge	I	II	III	
	I	II	III	IV	V	bar	°C	bar	°C	bar	°C	bar	°C	bar	°C	°C	°C	°C	°C	°C	bar	°C	bar	°C	bar	°C	bar	°C	bar	°C	°C	°C	°C	°C	bar	bar	bar	°C	°C	ampere				
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material consumption			engine I	engine II	engine III	engine IV	engine V	engine VI
ammoniak NH <sub>3</sub>	kg	working hours						
luboil for compressors	kg	previous day						
CaCl <sub>2</sub>	kg	total working hours						

dehumidifier (minikay)	1	2	3	4
humidity in grams				
working hours				





# Formularus- Sample

