



UK MARINE TRAINING CENTRE (UMTC)

SAI POOJA BUILDING, SHOP NO. 4, PLOT NO. 36, SECTOR - 34. KAMOTHE, NAVI
MUMBAI - 410 209 MAHARASHTRA, INDIA.

EMAIL : umtcindia1234@gmail.com | PH : +91 9673855053, +91 7021406134

Class 2 Oral's Questions

Date: 12-08-2024

Examiner: Amit Banerjee

Candidate name: ANIL KUMAR SINGH

Duration: 1Hr 45 Mins

Result: Pass

1. Introduction
2. Which type of vessel you sailed on
3. GRT of last ship
4. Main engine details
5. How to ascertain your junior engineers know about crankcase inspection
6. Alternator details and cooling arrangement.
7. Excitation circuit
8. AVR circuit both draw and explain.
9. How many types of starter you know about.
10. Can you use DOL for 50KW motor.
11. Regulation and safety's
12. Details about DD survey where you will find.
13. Purpose of intermediate shaft bearing.
14. Difference between safety and relief valve.
15. Type of safety valve on your boiler and draw
16. Purpose of gloating ring
17. what is power factor, apparent power and reactive power.
18. How fire boiler on low load.
19. Faults in Pilot burner operation concerned about automation.
20. Life boat David maintenance and safeties and regulation



UK MARINE TRAINING CENTER (UMTC)

UK MARINE TRAINING CENTRE (UMTC)

SAI POOJA BUILDING, SHOP NO. 4, PLOT NO. 36, SECTOR - 34. KAMOTHE, NAVI
MUMBAI - 410 209 MAHARASHTRA, INDIA.

EMAIL : umtcindia1234@gmail.com | PH : +91 9673855053, +91 7021406134

21. why is air gap necessary and how much is it
22. How to confirm your crankshaft is twisted.
23. Details about steering gear
24. operation of steering gear
25. Rudder drop and what it signifies
26. How single phasing is protected in large motors
27. Asked about Draw card and gave one condition
28. Taking over from second engineer.

UMTC - 9673855053
Shivaji Sir
Aditya Sir