



KEMENTERIAN PERHUBUNGAN REPUBLIK INDONESIA
DIREKTORAT JENDERAL PERHUBUNGAN LAUT

MINISTRY OF TRANSPORTATION OF THE REPUBLIC OF INDONESIA
DIRECTORATE GENERAL OF SEA TRANSPORTATION



SERTIFIKAT KETERAMPILAN
CERTIFICATE OF PROFICIENCY

Nomor Seri / Serial No.

CP6831805

Dengan ini dinyatakan bahwa
This is to certify that

Nomor Sertifikat / Certificate No.

6211783447040124

Nama

Name

ALI IQBAL

Tempat dan tanggal lahir

Place and date of birth

BALIKPAPAN, 21 April 1996

telah menyelesaikan pelatihan dan lulus evaluasi:
has completed approved training and passed the assessment of:

PROFICIENCY IN SURVIVAL CRAFT AND RESCUE BOATS

yang dilaksanakan oleh STIP Jakarta
which has held by

di Jakarta

at 08 October 2024 to 11 October 2024

Sesuai ketentuan STCW 1978 beserta dengan amandemennya, Peraturan Section A-VI/2.1-4 STCW 2010
in accordance with the provisions of STCW 1978 as amended, Regulation Section A-VI/2.1-4 STCW 2010
yang telah mendapat pengesahan dari Direktorat Jenderal Perhubungan Laut selaku Administrasi.
which has been approved by the Directorate General of Sea Transportation as Administration.

Jakarta, 31 October 2024



Tandatangan Pemilik
Signature of the Holder



An. Direktur Jenderal Perhubungan Laut
Ob. Director General of Sea Transportation
DIREKTUR PERKAPALAN DAN KEPELAUTAN
Director of Marine Safety and Seafarers
KEPALA SUB DIREKTORAT KEPELAUTAN
Head of Seafarer Affairs Subdirectorate
Ditandatangani secara elektronik
Electronically Signed



Capt. INDANG NOERKAJATI, M.M.

Sertifikat ini berlaku untuk 5 (lima) tahun sejak tanggal diterbitkan
This Certificate is valid for 5 (five) years commenced from the date of issuance

PROFICIENCY IN SURVIVAL CRAFT AND RESCUE BOATS OTHER THAN FAST RESCUE BOAT

Subject Area

Based on Reg. VI/2 and STCW 2010 Code Section A-VI/2.1

1. **Take Charge of a Survival Craft or Rescue Boat During and After Launch**
 - 1.1 Construction and outfit of Survival Craft & Rescue Boats and individual items of their equipment
 - 1.2 Particular characteristics and facilities of survival craft and rescue boats
 - 1.3 Various types of device used for launching survival craft and rescue boats
 - 1.4 Methods of launching survival craft into a rough sea
 - 1.5 Methods of recovering survival craft
 - 1.6 Action to be taken after leaving the ship
 - 1.7 Methods of launching and recovering rescue boats in rough area
 - 1.8 Dangers associated with use of on-board release devices
 - 1.9 Knowledge of maintenance procedures
2. **Operate a Survival Craft Engine**
 - 2.1 Methods of starting and operating a survival craft engine and its accessories together with the use of the fire extinguisher provided
3. **Manage Survivors and Survival Craft After Abandoning Ship**
 - 3.1 Handling survival craft in rough weather
 - 3.2 Use of painter, sea anchor, and all other equipment
 - 3.3 Apportionment of food and water in survival craft
 - 3.4 Action taken to maximize detectability and location of survival craft
 - 3.5 Method of helicopter rescue
 - 3.6 Effects of hypothermia and its prevention use of protective covers and garments, including immersion suits and thermal protective aids
 - 3.7 Use of rescue boats and motor lifeboats for marshalling liferafts and rescue of survivors and persons in the sea
 - 3.8 Beaching survival craft
4. **Use Locating Devices Including Communication and Signaling Apparatus and Pyrotechnics**
 - 4.1 Radio life-saving appliances carried in survival craft, including satellite EPIRBs and SARTs
 - 4.2 Pyrotechnic distress signal
5. **Apply First Aid to Survivors**
 - 5.1 Use of the first aid kit and resuscitation techniques
 - 5.2 Management of injured persons, including control of bleeding and shock
6. **Assessment and Evaluation**