



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.

CP4714007

Dengan ini dinyatakan bahwa

*This is to certify that*

Nama

*Name*

:: **EKO TAKARYANTO**

Tempat dan tanggal lahir : **BLITAR , 24 September 1965**

*Place and date of birth*

telah menyelesaikan pelatihan dan lulus evaluasi :

*has completed approved training and passed the assessment of*

### PROFICIENCY IN SURVIVAL CRAFT AND RESCUE BOATS Revalidation

yang dilaksanakan oleh : Pertamina Maritime Training Center - Jakarta

*which has held by*

di : Jakarta

at : 21 February 2013 to 21 February 2013

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, 24 January 2022

Tandatangan Pemilik  
*Signature of the Holder*



PERTAMINA  
76-22-01-15512



An. Direktur Jenderal Perhubungan Laut  
*O.G. Director General of Sea Transportation*  
Kepala/Direktur/Kepala  
*Principal/Director/Head*

Capt. BRAHMA ADEYANTO



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 characteristic 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-load 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**

