

Declaration of
SHORE BASED MAINTENANCE CERTIFICATE

We hereby to certify that below Vessel :

KT. ENC RHAYDEN

MMSI NO : 525 100 925

CALL SIGN : YDA 6366

IMO : 9277694

Owned/Managed by :

PT. PELAYARAN EKANURI INDRA PRATAMA

Jl. Ketel Uap Ujung Ancol Timur Kalijapat 5, Tanjung Priok Jakarta Utara 14310

As required in the GMDSS Regulations (SOLAS Chapter IV, Reg 15)

Certificate No : 02/OMT-SBMC/I/2022

Issue Date : Jan 17th, 2022

Expiry Date : Jan 17th, 2023

 ORBIT MULTI
TEKNOLOGI

Retno Wurie Myrtha

PT. ORBIT MULTI TEKNOLOGI

Jl. Raya Hankam No. 206D Jatirahayu

Pondok Melati - Kota Bekasi 17414

Phone : +62-21-8552-6000

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EQUIPMENT LIST FOR SHORE BASED MAINTENANCE

NAME OF VESSEL : KT. ENC RHAYDEN

CALL SIGN : YDA 6366

1. PRIMARY SYSTEMS

(1) VHF RADIO INSTALLATION

EQUIPMENT	MODEL	QTY	SERIAL NO.	BRAND
VHF Radio Installation	IC-M323 IC-M304	2	05017967 0155956	ICOM
DSC Encoder	-	-	-	-

(2) MF/HF RADIO INSTALLATION

IC-M710	1	-	ICOM
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(3) INMARSAT SHIP EARTH STATION

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2. EQUIPMENT FOR RECEPTION OF MARITIME SAFETY INFORMATION (MSI)

(1) NAVTEX RECEIVER

ICS Nav-5	1	-	ENGLAND
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(2) EGC RECEIVER (BUILT IN INMARSAT-C : *please see item 6* OR EGC RECEIVER

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(3) HF DIRECT-PRINTING RADIO TELEGRAPH RECEIVER THIS FUNCTION IS FULFILLED BY NBDP RECEIVING IN THE MF/HF RADIO EQUIPMENT INSTALLED AS PRIMARY SYSTEM.

3. EPIRB COSPAS / SARSAT

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4. RADAR TRANSPONDER

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5. PORTABLE TWO-WAY RADIO

IC-GM 1600E	3	3110085 3108371 3116667	ICOM
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6. AUTOMATIC IDENTIFY SYSTEM

S1-30	1	-	SAMYUNG
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7. DUPLICATED SYSTEM

DESCRIPTION	MODEL	QTY	SERIAL NO.	BRAND
VHF Radio Installation	IC-M323 IC-M304	2	05017967 0155956	ICOM
Inmarsat Ship Earth Station	-	-	-	-
MF/HF Radio Installation	IC-M710	1	-	ICOM

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