Certificate No.: 10198400-4387535-007

INTERNATIONAL SHIP SECURITY CERTIFICATE

Issued under the provisions of the
INTERNATIONAL CODE FOR THE SECURITY OF SHIPS AND PORT FACILITIES (ISPS CODE)
under the authority of the Government of

MALAYSIA

(name of state)
(Section 249k MSO 1952)
by the **AMERICAN BUREAU OF SHIPPING**

Name of Ship:	**PERDANA SOVEREIGN**
Distinctive Number or Letters:	334062 9MIM7
Port of Registry:	Port Kelang
Type of Ship [1]	Other Cargo Ship Offshore Support Vessel
Gross Tonnage:	3265
IMO Number:	9556662
Name and Address of Company:	INTRA OIL SERVICES BERHAD Level 15, Block 2, VSQ@PJCC, Jalan Utara 46200 Petaling Jaya Selangor Malaysia

(see paragraph 1.1.2 of the ISM Code)

Company identification number: **0937586**

THIS IS TO CERTIFY THAT:

1. the security system and any associated security equipment of the ship have been verified in accordance with section 19.1 of part A of the ISPS Code;
2. the verification showed that the security system and any associated security equipment of the ship is in all respects satisfactory and that the ship complies with the applicable requirements of chapter XI-2 of the Convention and part A of the ISPS Code;
3. the ship is provided with an approved Ship Security Plan.

Date of the ~~initial/~~renewal verification on which this certificate is based: 12 August 2020

This Certificate is valid until **22 August 2025** subject to verification in accordance with section 19.1.1 of part A of the ISPS Code.

ABS

Issued at: Kemaman, Malaysia
(place of issue of the certificate)

Date of Issue: 12 August 2020

Electronically Signed By
Lop Zainal Rashid, Rohaizad Bin, Kuala Lumpur Gov Ops Admin
(Surveyor, American Bureau Of Shipping)
(Signature of the duly authorized official issuing the certificate)

1 Insert the type of ship from among the following: Passenger Ship; Passenger High Speed Craft; Cargo High Speed Craft; Bulk Carrier; Oil Tanker; Chemical Tanker; Gas Carrier; Mobile Offshore Drilling Unit; Other Cargo Ship. For "Other Cargo Ship" specify detail type in adjacent field.