



MINISTER OF FINANCE
OF THE REPUBLIC OF INDONESIA

COPY OF
REGULATION OF THE MINISTER OF FINANCE
NUMBER 109 / PMK. 011 /2011
CONCERNING

IMPORT DUTY BORNE BY THE GOVERNMENT FOR THE IMPORT OF GOODS AND
MATERIALS SHIP BUILDING AND / OR REPAIR
FOR FISCAL YEAR 2011

BY THE GRACE OF GOD ALMIGHTY
THE MINISTER OF FINANCE

Considering

- :
- a. whereas in the context of fulfilling the provision of goods and / or service for public needs and improving the competitiveness of industry of ship building and / or repair at home, it is necessary to grant fiscal incentive in the form of Import Duty Borne by the Government for the import of goods and materials by the industry ship building and / or repair;
 - b. whereas for the import of goods and materials for the industry of ship building and / or repair which has met the criteria for the assessment and conditions of goods and materials to be granted with Import Duty Borne by the Government, in accordance with the provisions of Article 2 of Regulation of the Minister of Finance Number 261 / PMK. 011 / 2010 concerning Import Duty Borne by the Government for the Import of Goods and Materials for Producing Goods and / or Services for Public Interest and Improvement of Competitiveness of Industry of Certain Sectors for Fiscal Year 2011;
 - c. whereas in the context of the granting of Import Duty Borne by the Government for the import of goods and materials for the industry of ship building and / or repair as intended in point b, has been determined budget ceiling for the provision of Import Duty Borne by the Government for Fiscal



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Year 2011;

- d. whereas based on the consideration as intended in point a, point b, and point c and in the context of implementing the provision of Article 3 paragraph (4) of Regulation of the Minister of Finance Number 261 / PMK.011 / 2010 concerning Import Duty Borne by the Government for the Import of Goods and Materials for Producing Goods and / or Services for Public Interest and Improvement of Competitiveness of Industry of Certain Sectors for Fiscal Year 2011, it is necessary to stipulate Regulation of the Minister of Finance concerning Import Duty Borne by the Government for the Import of Goods and Materials for the Building and / or Repair of Ship for Fiscal Year 2011;

In View of

- :
1. Law Number 10 Year 1995 concerning Customs (State Gazette of the Republic of Indonesia Year 1995 Number 75, Supplement to the Gazette of the Republic of Indonesia Number 3612) as has been amended with Law Number 17 Year 2006 (State Gazette of the Republic of Indonesia Year 2006 Number 93, Supplement to the Gazette of the Republic of Indonesia Number 4661);
 2. Law Number 17 Year 2003 concerning State Finance (State Gazette of the Republic of Indonesia Year 2003 Number 47, Supplement to the Gazette of the Republic of Indonesia Number 4286);
 3. Law Number 1 Year 2004 concerning State Treasury (State Gazette of the Republic of Indonesia Year 2004 Number 5, Supplement to the Gazette of the Republic of Indonesia Number 4355);
 4. Law Number 10 Year 2010 concerning State Revenue and Expenditure Budget Year 2011 (State Gazette of the Republic of Indonesia Year 2010 Number 126, Supplement to the Gazette of the Republic of Indonesia Number 5167);
 5. Presidential Decree Number 56/P Year 2010;



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6. Regulation of the Minister of Finance Number 63 / PMK. 05 / 2010 concerning Mechanism for the Implementation and Accountability of Import Duty Borne by the Government;
7. Regulation of the Minister of Finance Number 261 / PMK. 011 / 2010 concerning Import Duty Borne by the Government for the Import of Goods and Materials for Producing Goods and / or Services for Public Interest and Improvement of Competitiveness of Industry of Certain Sectors for Fiscal Year 2011;

HAS DECIDED

To stipulate

: IMPORT DUTY BORNE BY THE GOVERNMENT FOR THE IMPORT OF GOODS AND MATERIALS FOR THE BUILDING AND / OR REPAIR OF SHIP FOR FISCAL YEAR 2011.

Article 1

Referred to in this Regulation of the Minister of Finance as:

1. Company shall be companies belonging to the category of industry with the main activity of manufacturing and / or repairing ships.
2. The Goods and Materials for the Industry of Ship Building and / or Repair, hereinafter referred to as Goods and Materials shall be finished goods, semi-finished goods and / or raw materials, including spare parts and components to be processed, assembled or commissioned for ship building and / or repair by the Company.

Article 2

- (1) Import Duty Borne by the Government shall be granted for the import of Goods and Materials as set out in the Attachment to this Regulation of the Minister of Finance which shall constitute an inseparable part of this Regulation of the Minister of Finance.
- (2) The Import Duty Borne by the Government as intended in paragraph (1) shall be tax subsidy expenditure as intended in Regulation of the Minister of Finance concerning the mechanism of implementation and accountability of Import Duty Borne by the Government.
- (3) Import Duty Borne by the Government shall not be granted to:



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- a. Goods and Materials imposed with import duty in the amount of 0% (zero percent);
 - b. Goods and Materials imposed with import duty in the amount of 0% (zero percent) under international treaty or agreement;
 - c. Goods and Materials Imposed with Anti Dumping Import Duty / Temporary Anti Dumping Import Duty, Security Measure Import Duty / Temporary Safeguard Measure Import Duty, Compensation Import Duty, Recompensation Import Duty;
 - d. Goods and Materials imported to Bonded Zones using Import Customs Notification documents granted with the suspension of import duty and tax in the context of import and / or
 - e. Goods and Materials imported in the context of utilization of Export Destination Import Facility.
- (4) The Import Duty Borne by the Government as intended in paragraph (1) shall be granted with budget allocation in the amount of Rp 20,042,500,000.00 (twenty billion forty two million five hundred thousand rupiah).
- (5) The Minister of Finance as the State General Treasury as the User of Budget of the State General Treasury Budget shall appoint the Director General of High Technology Based Excellent Industry of the Ministry of Industry as the Budget User Proxy shall implement expenditure payment tax subsidy borne by the government.
- (6) Allocation of Import Duty Borne by the Government with the allocation as intended in paragraph (4) for the Company shall be determined by the Budget User Proxy as intended in paragraph (5).

Article 3

- (1) In order to obtain the Import Duty Borne by the Government as intended in Article 2 paragraph (1), the Company shall file application to the Director General of Customs and Excise attached with Goods Import Plan approved and certified by the Director General of Director General of High Technology Based Excellent Industry of the Ministry of Industry.
- (2) The Goods Import Plan as intended in paragraph (1) shall at least contain the elements of data as follows:
 - a. number and date of the Goods Import Plan;
 - b. name of Company;
 - c. Taxpayer Registration Number;



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- d. address;
- e. customs office of the entry of goods;
- f. detail, type and technical specification of goods;
- g. tariff post (HS);
- h. goods quantity / unit;
- i. estimated import price
- j. country of origin;
- k. estimated import duty borne by the government; and
- l. Company managers.

Article 4

- (1) Upon the application as intended in Article 3 paragraph (1), the Director General of Customs and Excise shall give approval or rejection within the maximum period of 14 (fourteen) days as of the receipt of full application.
- (2) The approval as intended in paragraph (1) may be in the form of partial approval or full approval for the Goods and Materials set out in the Goods Import Plan attached to the application filed by the Company as intended in Article 3.
- (3) In the event that the application as intended in Article 3 paragraph (1) is partially or fully approved, the Director General of Customs and Excise on behalf of the Minister of Finance shall issue Decree of the Minister of Finance concerning Import Duty Borne by the Government for the import of Goods and Materials for ship building and / or repair by the industry of ship building and / or repair.
- (4) In the event that the application as intended in Article 3 paragraph (1) is rejected, the Director General of Customs and Excise on behalf of the Minister of Finance shall deliver rejection notification letter to the Company by indicating the reasons for the rejection.

Article 5

- (1) Upon the realization of the Import Duty Borne by the Government the implementation of which is based on Decree of the Minister of Finance as intended in Article 4 paragraph (3), local Customs and Excise Supervisory and Service Office or Customs and Excise Main Service Office shall affix the stamp "IMPORT DUTY BORNE BY



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THE GOVERNMENT BY VIRTUE OF REGULATION OF THE MINISTER OF FINANCE NUMBER 103 / PMK.011 / 2011" on all sheets of the Import Customs Notification.

- (2) The Import Customs Notification as intended in paragraph (1) shall be used as the ground for the record of receipt of the Import Duty Borne by the Government and shall be allocated as tax subsidy expenditure in the same amount.

Article 6

- (1) In the event of inconsistency between the Goods and Materials to be imported and the list of Goods and Materials in the Decree of the Minister of Finance as intended in Article 4 paragraph (3), the Company may file application for amendment to the Decree of the Minister of Finance.
- (2) The application as intended in paragraph (1) shall be filed to the Director General of Customs and Excise and attached with Amended Goods Import Plan which has been approved and certified by the the Director General of High Technology Based Excellent Industry.

Article 7

- (1) Upon the application as intended in Article 6, the Director General of Customs and Excise shall give approval or rejection in a maximum period of 14 (fourteen) days as of the full receipt of the application.
- (2) The approval on the application for the amendment to the Decree of the Minister of Finance as intended in paragraph (1) may be in the form of partial or full approval.
- (3) In the event that the application as intended in Article 6 is partially or fully approved, the Director General of Customs and Excise on behalf of the Minister of Finance shall issue Decree of the Minister of Finance concerning Import Duty Borne by the Government atas impor Goods and Materials for ship building and / or repair by the industry of ship manufacture and / or repair.
- (4) In the event that the application as intended in Article 6 is rejected, the Director General of Customs and Excise on behalf of the Minister of Finance shall deliver rejection notification to the Company by indicating the reasons for the rejection.



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Article 8

The implementation and accountability of the Import Duty Borne by the Government as intended in Article 2 shall be carried out in accordance with the provisions of Regulation of the Minister of Finance providing for the mechanism of the implementation and accountability of Import Duty Borne by the Government.

Article 9

- (1) The Goods and Materials obtaining Import Duty Borne by the Government must be used by the relevant Company for the Building and / or Repair of Ship and shall not be transferable to other parties.
- (2) On the misuse of provision as intended in paragraph (1), the Company shall be obligated to pay import duty that should be paid plus interest in the amount of 2% (two percent) per month by no later than 24 (twenty-four) months as of the realization of Import Duty Borne by the Government as intended in Article 5 paragraph (1).

Article 10

This Regulation of the Minister of Finance shall come into effect as of its stipulation date up to 31 December 2011

For public cognizance, hereby ordering this Regulation of the Minister of Finance by publishing it in the Official Gazette of the Republic of Indonesia.

Stipulated in Jakarta

on 18 July 2011

MINISTER OF FINANCE,

signed

AGUS D.W. MARTOWARDOJO

Promulgated in Jakarta

On 18 July 2011

MINISTER OF LAW AND HUMAN RIGHTS,

signed

PATRIALIS AKBAR



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OFFICIAL GAZETTE OF THE REPUBLIC OF INDONESIA YEAR 2011 NUMBER 413

Issued as a true copy

HEAD OF GENERAL AFFAIRS BUREAU

represented by

HEAD OF ADMINISTRATION DEPARTMENT OF THE MINISTRY

GIARTO

NIP. 195904201984021001



MINISTER OF FINANCE
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ATTACHMENT TO REGULATION OF THE MINISTER OF FINANCE NUMBER
109 / PMK.011 / 2011 CONCERNING IMPORT DUTY BORNE BY THE
GOVERNMENT FOR THE IMPORT OF GOODS AND MATERIALS FOR SHIP
BUILDING AND / OR REPAIR FOR FISCAL YEAR 2011

**LIST OF GOODS AND MATERIALS FOR SHIP BUILDING AND / OR REPAIR
OBTAINING IMPORT DUTY BORNE BY THE GOVERNMENT FOR FISCAL YEAR 2011**

NO.	DESCRIPTION OF GOODS	SPECIFICATION	INCLUDED IN TARIFF POST
1.	Compound	Epoxy metal compound, epoxy concrete compound, Grouting and chocking compound	3214. 10. 00. 00
2.	Marine Growth Prevention	Rust preventatives and corrosion inhibitors	3811. 90. 10. 00
3.	Charges for Fire Extinguisher	Preparations and charges for fire - extinguishers; charged fire - extinguishing grenades	3813. 00. 00. 00
4.	Adhesive resin and hardener	In the form of paste	3903. 30. 90. 00
5.	Polymeric Plastic	Polyvinyl acetate in non aqueous dispersions	3905. 19. 00. 00
6.	Polyurethane Resin	Granules, powder, paste or liquid	3909. 50. 00. 00
7.	Pipe	Of Plastic, class certificate for marine use	3917. 29. 00. 00
8.	Fitting Pipe	Of Plastic, class certificate for marine use	3917. 40. 00. 00
9.	Foam	Polimer Vinyl Chlorida (PVC) in the form of foam	3921. 12. 00. 00
10.	Joiner, Bulkhead and Lining	Partition Connected of Plastic	3926. 90. 90. 00
		Partition Connected of Aluminium	7616. 99. 90. 90
11.	Carpet	Marine use, Fireproof	4016. 91. 90. 00
12.	Accomodation Panel System	Particle Boards	4410. 11. 00. 00
13.	Rope	Polypropylene	5607. 49. 00. 00
		Nylon	5607. 50. 90. 00
		Manila	5607. 90. 20. 00
14.	Curtain	Marine Use, Fireproof	6303. 92. 00. 00



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15.	Life Jacket, Life Buoy	for Marine Use	6307. 20. 00. 00
16.	Insulation	Mineral wool plate type rockwool or equal, polyurethane	6806. 10. 00. 00
17.	Toilet System	Macerator toilet and vacum toilet system,	6910. 10. 00. 00
18.	Toilet System	Macerator toilet and	6910. 90. 00. 00
		Stainless Steel	7324. 90. 90. 00
19.	Tank Level Gauges/Sight Glass or Level Glass	Measuring glass	7020. 00. 90. 00
20.	Grating	Fibre Glass (fireproof)	7020. 00. 90. 00
21.	Steel Ship Plate	Steel Grade A, B of thickness > 25 mm and / or thickness < 25 mm, width > 1.800mm	7208. 51. 00. 00 7208. 52. 00. 00 7208. 53. 00. 00 7208. 54. 00. 00
		Steel Grade D, E, EH, AH of thickness > 10 mm and / or thickness < 10 mm, width >	7208. 51. 00. 00 7208. 52. 00. 00 7208. 53. 00. 00 7208. 54. 00. 00
		Steel Grade A, B, D, E, EH, AH of thickness < 6 mm,	7208. 52. 00. 00 7208. 53. 00. 00 7208. 54. 00.
22.	Corrugated Plate	Non compounded Grade A steel with the width less than 600 mm, wavy with carbon above 0,6 %. Non-coated, non-plated, non-smashed	7211. 90. 90. 00
23	Steel Ear	Grade A (Forged Bar) Round Bar made of non-compound steel with carbon content more than 0,6%	7214. 10. 21. 00
		Grade A (Forged Bar) Square Bar made of non-compound steel with carbon content more than 0,6% according to the weight	7214. 10. 19. 00



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		Grade A (Forged Bar) Square Bar made of non-compound steel with carbon content more than 0,6% according to the weight	7214. 10. 29. 00
24.	Steel Bar or Iron Bar	Grade A (Flat Bar) with carbon content 0,6% or more according to the weight, not processed other than cold-formed or cold-finished	7215. 50. 10. 00
		Grade A (Flat Bar) with carbon content 0,6% or more according to the weight, not processed other than cold-formed or cold-finished atau cold-finished	7215. 50. 90. 00
25.	Bulb Flat, Profile (Equal or Unequal), T 'sections	Grade A	7216. 22. 00. 00
26.	Bulb Flat, Profile (Equal or. Unequal), T sections	Grade A with the height 80 mm or more, not processed further other than cast, pulled or extruded	7216. 40. 00. 00
27.	Stainless Steel Plate	With the width 600 mm or more, thickness 1,5 mm - 125 mm, with relief pattern	7219. 90. 10. 00
		With the width 600 mm or more, thickness 1,5 mm - 125 mm, without relief pattern	7219. 90. 20. 00
		With the width 600 mm or more, thickness more than 125 mm, with or without relief pattern	7219. 90. 90. 00
28.	Bar and Rod of Stainless Steel	With round cross section, not processed further other than cast, pulled or extruded	7222. 11. 00. 00



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		With square section, , not processed further other than cast, pulled or extruded	7222. 19. 00. 00
29.	Profile of Stainless Steel	Angle, shape and section	7222. 40. 00. 00
30.	Tubes and pipes of Cast Iron	With an external diameter < 100 mm	7303. 00. 10. 10
		With an external diameter 100 mm -150mm	7303. 00. 10. 20
		With an external diameter 150 mm -600mm	7303. 00. 10. 30
		With an external diameter > 600 mm	7303. 00. 10. 90
31.	Hollow profiles, of cast iron	For Marine Use	7303. 00. 90. 10
			7303. 00. 90. 90
32.	Seamless Pipe	Carbon Steel	7304. 39. 00. 00
		Stainless Steel	7304. 49. 00. 00
		Cooper Nickel	7411. 22. 00. 00
		Alloy Steel other than Stainless	7304. 59. 00. 00
33.	Hollow Profiles	Alloy Steel	7304. 51. 90. 00
			7304. 59. 00. 00
34.	Welded pipes and tubes	Stainless Steel	7306. 11. 00. 00
35.	Welded pipes and tubes	Carbon Steel	7306. 19. 00. 00
36.	Other Bundy-weld pipes and tubes	Other than Bundy-weld pipes and tubes With internal diameter < 125 mm	7306. 90. 90. 10
		Other than Bundy-weld pipes and tubes With internal diameter > 125 mm	7306. 90. 90. 90
37.	Stainless Pipe Fitting	Flanges	7307. 21. 00. 00
		Elbows, bends and sleeves	7307. 22. 00. 00
		Butt welding fittings	7307. 23. 00. 00
		Tees, Reducers	7307. 29. 00. 00
38.	Carbon steel pipe Fitting	Flanges	7307. 91. 00. 00
		Elbows, bends and sleeves	7307. 92. 00. 00
		Butt welding fittings	7307. 93. 00. 00
		Tees, Reducers	7307. 99. 00. 00
39.	Cast fitting	Of non-malleable cast iron	7307. 11. 00. 00
40.	Cast fitting	Of Malleable cast iron	7307. 19. 00. 00
41.	Oil Tank Hatches	Other structure of iron or steel	7308. 90. 90. 00
42.	Doors, Windows, Frame	Iron & Steel	7308. 30. 00. 00
		Copper	7419. 99. 10. 00



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43.	Conveyor	Jala Stainless Steel dilapisi Fibreglass	7314. 49. 00. 00
44.	Kenter schackle, swivel piece.,	Of other than mild steel	7315. 90. 90. 00
		Of Cast Iron	7325. 99. 90. 00
45.	Chain for Conveyor	Of Stainless Steel	7315. 11. 29. 00
46.	Anchor Chain	Of iron or Steel	7315. 12. 00. 00
47.	Stud link chain	Of other than mild steel	7315. 81. 90. 00
48.	Anchor	Of iron or steel	7316. 00. 00. 00
49.	Galley and Pantry Equipment	Stainless Steel Tub	7324. 10. 00. 00
50.	Grating plate	Galvanized Steel	7325. 99. 90. 00
51.	Stern Frame, Stern Bushing	Iron or Steel Casting	7325. 99. 90. 00
52.	Stud link chain	of Cast Iron	7325. 99. 90. 00
53.	Ships Rudder	Iron or Steel	7326. 90. 10. 00
54.	Rudder Stock & Fitting	Iron or Steel	7326. 90. 90. 00
55.	Towing Hook Set	For tugboat with capacity 5-30 tons	7326. 90. 90. 00
56.	Shafting for propulsion	of Iron, Steel and Stainless	7326. 90. 90. 00
57.	Ladder	Iron or Steel	7326. 90. 90. 00
		Aluminium	7610. 90. 90. 00
58.	Copper Sheets, Plates & Strip of	of refined copper in coils	7409. 11. 00. 00
		of bronze in coils	7409. 31. 00. 00
		of Cupro-nickel or Nickel-	7409. 40. 00. 00
59.	Copper Pipes	Refined Copper	7411. 10. 00. 00
60.	Copper Pipes	Bronze	7411. 29. 0.0. 00
61.	Pipe Fitting	of refined copper	7412. 10. 00. 00
		Copper alloys of copper-zinc base alloys (brass)	7412. 20. 10. 00
		Copper alloys other than of copper-zinc base alloys (brass)	7412. 20. 90. 00
62.	Bars & Rods of Aluminium * **	Extruded & not surface treated	7604. 29. 10. 10
		Extruded & surface treated	7604. 29. 10. 20
		non extruded	7604. 29. 90. 00
63.	Aluminium & Aluminium Alloy	Sheets dengan Lebar > 2.000	7606. 12. 39. 20
			7606. 12. 39. 90
64.	Aluminium & Aluminium Alloy	Plates, Strips and Coiled	7606. 12. 90. 00



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65.	Aluminium & Aluminium Alloy	Chequered plate	7606. 91. 20. 00
66.	Pipes/Tubes	Aluminium	7608. 10. 00. 00
		Aluminium Alloys	7608. 20. 00. 00
		Aluminium	7609. 00. 00. 00
67.	Doors, Windows, Frame & accessories	Aluminium	7610. 10. 00. 00
68.	Furniture	Aluminium	7610. 90. 90. 00
69.	Hatch Deck & Side Scuttless	Aluminium	7610. 90. 90. 00
70.	Ship Ratchet Spanners	Non-Adjustable	8204. 11. 00. 00
71.	Multi Core Tube	of Iron or steel	8307. 10. 00. 00
72.	Ships Boilers & Economizer	Steam, Thermal Oil, For Marine Use	8403. 10. 00. 00
73.	Parts of boiler	Bodies or shells	8403. 90. 10. 00
			8403. 90. 90. 00
74.	Auxiliary Ships Boiler	Steam, Thermal Oil, For Marine Use	8404. 10. 20. 00
75.	Diesel Engine for marine use	of a power not exceeding 750 kW	8408. 10. 40. 00
76.	Hand Pumps not equipped with meter	Water Pump	8413. 20. 10. 00
			8413. 20. 90. 00
77.	Pumps For Marine Use (Electrically powered)	Motor Driven Gear (spinning)	8413. 60. 10. 00
			8413. 70. 29. 00
			8413. 81. 10. 00
78.	Pumps For Marine Use (non-electrically powered)	Diesel driven	8413. 70. 30. 00
79.	Sewage Treatment Plant	for Marine, Use	8413. 82. 10. 00
80.	Ventilation Fan	for Marine Use	8414. 60. 90. 00
81.	Ship Blower	Electricity-powered	8414. 80. 91. 10
82.	Air Conditioning or .Cooling System For Marine Use	Incorporating a Refrigerating	8415. 82. 90. 00
			8415. 83. 90. 00
83.	Refrigerating Plant for Ship	for Marine Use	8418. 50. 10. 00
			8418. 50. 90. 00
84.	Electric Refrigerator	Marine Use, Of Frequency 60 Hz. Voltage 440 Volt, Of	8418. 10. 90. 00



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		frequency 50 Hz Voltage 380 Volt	
85.	Water Heater for Ship	For Marine Use	8419. 19. 90. 00
86.	Heat Exchanger Unit	Other electrically operated	8419. 50. 40. 00
87.	Drinking Water Fountain	Marine Use, Electrical Source: Main 440V x 60Hz x 3	8419. 89. 19. 00
88.	Drinking Water UV Sterilizer	Marine Use, Electrical Source: Main 440V x 60Hz x 3 Phase & Control 220V x 60Hz	8419. 89. 19. 00
89.	Dryer	Marine Use, Electrical Source: Main 220V or 440V x	8421. 12. 00. 10
90.	Sea Water & Oil Strainers	for Marine Use	8421. 23. 91. 00
91.	Oil & Fuel Purifier	for Marine Use	8421. 23. 99. 00
92.	Fire Fighting Equipment	Electrically operated	8424. 30. 10. 00
93.	Fire Fighting Equipment	Not Electrically operated	8424. 30. 20. 00
94.	Crane for Ship Use	Overhead Crane	8426. 11. 00. 00
95.	Crane for Ship Use	Cargo Handling	8426. 30. 00. 00
96.	Washing Machine	Marine Use, Electrical Source: Main 220V or 440V x	8450. 11. 10. 00
97.	Clear View Screen and Wiper	for Marine Use	8479. 89. 30. 00
98.	Valve for Marine Use	Having inlet and outlet internal diameters of more than	8481. 80. 74. 00
		Manually operated sluice or gate valves with inlets or outlets of an internal diameter	8481. 80. 61. 00
		Cast iron gate valves with an inlet diameter of 4 cm or more and cast iron butterfly valves	8481. 80. 62. 00
		Other Water Pipeline Valves	8481. 80. 63. 00
		Having inlet and outlet internal diameters of more than 5 cm but not more than 40 cm	8481. 80. 73. 00
99.	Gear Box	of an output not exceeding	8483. 40. 21. 00
			8483. 40. 29. 00
100.	Propeller, Bow Thruster & Stern Thruster	for Marine Use	8487. 10. 00. 00
101.	Universal AC/DC motors	of an output exceeding 1 kW	8501. 20. 20. 00
102.	Electric Motor Single Phase	of an output exceeding 1 kW	8501. 40. 20. 00
103.	Electric Motor Multi Phase	of an output not exceeding 750	8501. 51. 00. 00
104.	Electric Motor Multi Phase	of an output exceeding 37.5	8501. 52. 30. 00



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105.	Hydraulic Power Pack	of an output between 1-37.5	8501. 52. 20. 00
			8501. 52. 30. 00
106.	Generator AC (alternator) for marine use	Of an output not exceeding	8501. 61. 10. 00
		Of an output exceeding 12.5 kVA but less than 75 kVA	8501. 61. 20. 00
		Of an output exceeding 75 kVA but not exceeding 150	8501. 62. 10. 00
		Of an output exceeding 150 kVA but not exceeding 375 kV	8501. 62. 90. 00
		Of an output exceeding 375 kVA but not exceeding 750	8501. 63. 00. 00
		Of an output exceeding 750	8501. 64. 00. 00
107.	Generator Diesel Engine	Of an output not exceeding 125	8502. 12. 10. 00
			8502. 12. 90. 00
108.	Transformator for Marine Use/Standard	With power handling capacity not exceeding	8504. 32. 41. 00
		With power handling capacity not-exceeding 10kVA	8504. 32. 49. 00
		With power handling capacity exceeding WkVA	8504. 32. 51. 00
		With power handling capacity exceeding WkVA	8504. 32. 59. 00
109.	Battery Storage	Marine Lead Acid Battery	8507. 20. 90. 00
110.	Dust Collector	for Cement Vessel	8508. 19. 00. 00
111.	Navigation Lighting	for Marine Use	8512. 20. 20. 00
112.	Electric Cooking Range	Marine Use, Electrical Source: Main 440V x 60Hz x 3 Phase & Control 220V x 60Hz x 1 Phase	8516. 60. 90. 00
113.	Water Boiler (Water Kettle), Soup Boiler	Marine Use, Electrical Source: Main 440V x 60Hz x 3 Phase & Control 220V x 60Hz x 1 Phase	8516. 79. 10. 00
114.	Sound recording or reproducing apparatus	for Marine Use	8519. 89. 90. 00
115.	Radar	for Marine Use	8526. 10. 10. 00
116.	Radio Communication/ Navigational	for Marine Use	8526. 91. 10. 00



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117.	Integrated Automation System & Control Monitoring System	Main Control	8526. 92. 00. 00
118.	Fire Detection System,	for Marine Use	8531. 10. 30. 00
119.	Motor Sirens	for Marine Use	8531. 10. 90. 00
120.	fixed Gas Detection System	For fire fighting system	8531. 10. 90. 00
121.	Foghorn & Air Whistle	for Marine Use	8531. 80. 19. 00
122.	Electric Bells & Horns	for Marine Use	8531. 80. 19. 00
123.	Circuit Breaker and Switch Control	Automatic, moulded case type	8536. 20. 10. 00
124.	Circuit Breaker and Switch Control	Automatic, non moulded case type	8536. 20. 90. 00
125.	Marine Lighting Fixture & Accosseries	for a voltage exceeding 1kV - 40 kV	8535. 30. 10. 00
126.	Shore Connection Box	Capacity less than 16 Amp	8536. 90. 21. 00
			8536. 90. 29. 00
127.	Switchboards, Control Panels & Distribution Boards	For voltage not exceeding 1,000 V	8537. 10. 10. 00
128.	Switchboards, Control Panels & Distribution Boards	For voltage not exceeding	8537. 10. 20. 00
			8537.10.90.00
129.	Crimp Terminal Boards and Switch Board for Marine	For voltage not exceeding 1,000 V	8538. 10. 19. 00
130.	Remote Control Valve System	for Marine Use	8543. 70. 20. 00
131.	Electric Cable and Other Miscellaneous Material	for a voltage exceeding 80 V - 1,000 V	8544. 49. 40. 00
132.	Inflatable Life Raft	For Marine Use	8907. 10. 00. 00
133.	Binocular	For Marine Use	9005. 10. 00. 00
134.	Monocular	For Marine Use	9005. 80. 90. 00
135.	Compasses	for Marine Use	9014. 10. 00. 00
136.	Echo Sounder, Speed Log, Auto Pilot, Fish Finder, Sextant & Ship's Clinometers	Instrument & Peralatan Navigasi for Marine Use	9014. 80. 10. 00
137.	Transducer	for Marine Use	9014. 90. 10. 00
138.	Anemometer	for Marine Use	9015. 80. 90. 00
139.	Emergency Escape Breathing Device	for Marine Use	9020. 00. 00. 00
140.	Marine Thermometer and Temperature Control	Liquid filled, for direct reading	9025. 11. 00. 00
		Electrically Operated	9025. 19. 10. 00



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141.	Barometer	Electrically Operated	9025. 80. 20. 00
142.	Fixed Gas Detection System	For gas leaking	9027. 10. 10. 00
143.	Ship Cargo Tank System	Hidrolik atau pneumatik	9032. 81. 00. 00
144.	Oil Discharge Monitor (ODM)	for Marine Use	9032. 89. 10. 00
145.	Loading Computer	for Marine Use	9032. 89. 10. 00
146.	Ship Alarm, Control & Monitoring System	Marine Use	9032. 89 .39. 00
147.	Impressed Current Catodic Protection	Electrically Cathodic	9032. 89. 90. 00
148.	Pilot Chair	for Marine Use	9401. 80. 90. 00
149.	ScanJet tank cleaning machine	Electrically/not electrically	8424. 89 .90. 00

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AGUS D.W. MARTOWARDJOJO