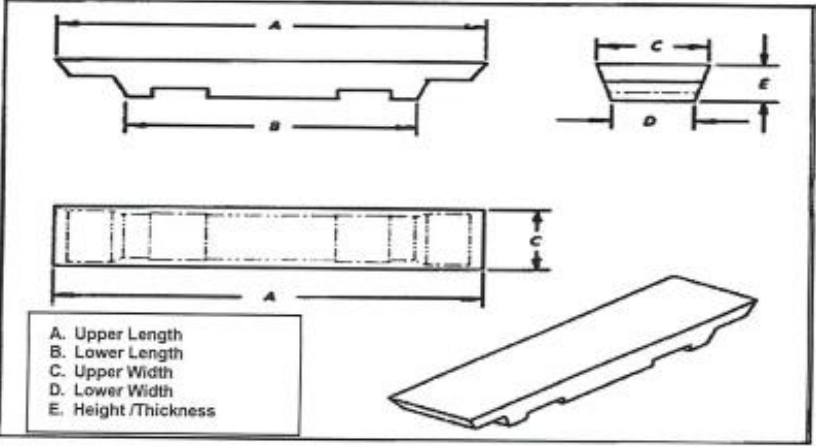


Specification of Tin Ingot Physical Contract

SYMBOL	TINPB300; TINPB200; TINPB100; TINPB050; TIN4NINE	
TRADING		
Price Quotation	<ol style="list-style-type: none"> 1. Determined in US Dollar per metric ton. 2. Based on Free On Board (FOB) export at the Loading Port. 3. VAT exclusive. 	
Contract Size (Lot)	5 Metric Ton	
Minimum Price Fluctuation (Tick Size)	5 USD per Metric Ton (25 USD per lot)	
Trading Day	Monday - Friday	
Trading Hours	TINPB300 , 14.30 – 14.37 Jakarta Time; TINPB200 , 14.40 – 14.47 Jakarta Time; TINPB100 , 14.50 – 14.57 Jakarta Time; TINPB050 , 15.00 – 15.07 Jakarta Time; TIN4NINE , 15.10 – 15.17 Jakarta Time;	
Trading Mechanism	<ol style="list-style-type: none"> 1. Open Auction 2. Bonafide Transaction 3. Bulletin Transaction 	
Daily Settlement Price	Auction price at the closing of each Trading Hours	
COLLATERAL OBLIGATION		
Buyer	30%	
Seller	Certificate Of Tin Deposit (CTD)	
PHYSICAL DELIVERY		
Loading Port	<ol style="list-style-type: none"> 1. Port of Muntok, Muntok, Province of Bangka Belitung Islands; 2. Port of Pangkal Balam, Pangkal Pinang, Province of Bangka Belitung Islands; 3. Port of Kundur, Kundur, Province of Riau Islands; 4. Port of Parit Rampak, Tanjung Balai, Karimun Regency, Province of Riau Islands; 5. Port of Topang, Topang Island, Meranti Islands Regency, Province of Riau Islands; 6. Port of Dabo Singkep, Province of Riau Islands. 	
Minimum Delivery Unit	1 lot (5 Metric Ton) or its multiple	
Quality	TINPB300 <ul style="list-style-type: none"> • Sn (Tin) min. 99.9%; • Fe (Iron) max. 50 ppm; • Pb (Lead) max. 300 ppm; • Al (Aluminum) max. 10 ppm; • As (Arsenic) max. 300 ppm; • Bi (Bismuth) max. 150 ppm; • Cd (Cadmium) max. 10 ppm; • Cu (Copper) max. 150 ppm; • Sb (Antimony) max. 150 ppm; • Zn (Zinc) max. 10 ppm. 	TINPB200 <ul style="list-style-type: none"> • Sn (Tin) min. 99.9%; • Fe (Iron) max. 50 ppm; • Pb (Lead) max. 200 ppm; • Al (Aluminum) max. 10 ppm; • As (Arsenic) max. 170 ppm; • Bi (Bismuth) max. 40 ppm; • Cd (Cadmium) max. 10 ppm; • Cu (Copper) max. 90 ppm; • Sb (Antimony) max. 100 ppm; • Zn (Zinc) max. 10 ppm.

	<p>TINPB100</p> <ul style="list-style-type: none"> • Sn (Tin) min. 99.9%; • Fe (Iron) max. 50 ppm; • Pb (Lead) max. 100 ppm; • Al (Aluminum) max. 10 ppm; • As (Arsenic) max. 150 ppm; • Bi (Bismuth) max. 40 ppm; • Cd (Cadmium) max. 10 ppm; • Cu (Copper) max. 90 ppm; • Sb (Antimony) max. 100 ppm; • Zn (Zinc) max. 10 ppm. <p>TINPB50</p> <ul style="list-style-type: none"> • Sn (Tin) min. 99.9%; • Fe (Iron) max. 50 ppm; • Pb (Lead) max. 50 ppm; • Al (Aluminum) max. 10 ppm; • As (Arsenic) max. 150 ppm; • Bi (Bismuth) max. 40 ppm; • Cd (Cadmium) max. 10 ppm; • Cu (Copper) max. 90 ppm; • Sb (Antimony) max. 100 ppm; • Zn (Zinc) max. 10 ppm. <p>TIN4NINE</p> <ul style="list-style-type: none"> • Sn (Tin) min. 99.9%; • Fe (Iron) max. 10 ppm; • Pb (Lead) max. 24 ppm; • Al (Aluminum) max. 2 ppm; • As (Arsenic) max. 10 ppm; • Bi (Bismuth) max. 7 ppm; • Cd (Cadmium) max. 3 ppm; • Cu (Copper) max. 10 ppm; • Sb (Antimony) max. 10 ppm; • Zn (Zinc) max. 3 ppm.
Size Dimension	 <p>A. Upper Length B. Lower Length C. Upper Width D. Lower Width E. Height /Thickness</p> <ol style="list-style-type: none"> 1. Upper Length (A) : 410 – 540 mm 2. Lower Length (B) : 270 – 390 mm 3. Upper Width (C) : 100 – 160 mm 4. Lower Width (D) : 88 – 125 mm 5. Height (E) : 64 – 125 mm
Unit Weight	<ol style="list-style-type: none"> a. Unit Weight of 25 (twenty five) kgs. b. Unit Weight shall not differ by more than 2 (two) kgs per Tin Ingot.
Packaging	<ol style="list-style-type: none"> 1. Tin Ingot must be packed in 1,000 (one thousand) kgs per package unit and shall not differ by more than 20 (twenty) kgs per package unit. 2. Each package unit shall consist of a maximum of 40 (forty) Tin Ingot.

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