

## CERTIFICATE OF ACTUAL ANALYSIS

This is to certify that **MSC STRAITS REFINED TIN (99.85% Sn.Min.)** as undernoted was delivered and signed for as being in good order and condition ex our Smelting Works in Butterworth, Penang, Malaysia.

To : **TRAXYS EUROPE SA**  
 On : **11TH. MARCH 2019**  
 Per : **" LORRY "**  
 For shipment to : **PORT KLANG**  
 Brand : **MSC**

To The Order : **C. STEINWEG, PORT KLANG**

Analysis :

Lot No.	P.118
Sn /	99.872 %
As /	0.006 %
Pb /	0.046 %
Bi /	0.019 %
Cu /	0.029 %
Sb /	0.018 %
Fe /	0.006 %
Ni	0.002 %
Co	0.001 %
Ag	0.001 %
Zn /	< 0.0005 %
Cd /	< 0.0005 %
Al /	< 0.0005 %

Kettle Number : **P.118**  
 Lot number : **L.8/1 to L.8/5**  
 No. of bundle(s) : **5**  
 Number of Ingots : **170**

\*Tin (Sn) - Analysis by difference

\*Please note that the contents of element for Aluminium, Cadmium and Zinc is less than 0.0005% in accordance with the LME Rules and Regulations.

This result of the actual analysis provided above is obtained from MSC'S laboratory. it is provided as a guidance for buyers and consumers only and does not constitute as a guarantee by MSC for the individual elements stated. Nevertheless, we also certify that the Company's brand of Straits Refined Tin is of good merchantable quality and that the production batch from which the tin has been drawn, has a tin content of not less than 99.85% and conforms to the ASTM Grade A specification B339-00 (Reapproved 2010) and the British Specification BS EN610:1996.

**MALAYSIA SMELTING CORPORATION BHD**



Authorized Signature

\*Strapping weight is approximately 1 kg per bundle

SI 26431 (TRAXYS)

Malaysia Smelting Corporation Berhad (43072-A)  
 GST No.: 000557596672  
 27, Jalan Pantai, 12000 Butterworth, P. O. Box 2, 12700 Butterworth, Penang, Malaysia.  
 Tel: (+604) 3333 500 Fax: (+604) 3317 405 (General), 332 6499 (Executive)  
 E-mail: msc@msmelt.com



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To : **TRAXYS EUROPE SA**  
 On : **11TH. MARCH 2019**  
 Per : **" LORRY "**  
 For shipment to : **PORT KLANG**  
 Brand : **MSC**  
 To The Order : **C. STEINWEG, PORT KLANG**

Analysis :

Lot No.	P.117
Sn ✓	99.868 %
As ✓	0.009 %
Pb ✓	0.046 %
Bi ✓	0.017 %
Cu ✓	0.031 %
Sb ✓	0.018 %
Fe ✓	0.007 %
Ni	0.002 %
Co	0.001 %
Ag	0.001 %
Zn ✓	< 0.0005 %
Cd ✓	< 0.0005 %
Al ✓	< 0.0005 %


Kettle Number : **P.117**  
 Lot number : **L.1/1 to L.1/5**  
 No. of bundle(s) : **5**  
 Number of Ingots : **170**

\*Tin (Sn) - Analysis by difference

\*Please note that the contents of element for Aluminium, Cadmium and Zinc is less than 0.0005% in accordance with the LME Rules and Regulations.

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**MALAYSIA SMELTING CORPORATION BHD**

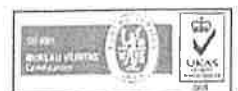


Authorized Signature

\*Strapping weight is approximately 1 kg per bundle

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This is to certify that **MSC STRAITS REFINED TIN (99.85% Sn.Min.)** as undernoted was delivered and signed for as being in good order and condition ex our Smelting Works in Butterworth, Penang, Malaysia.

To : YUNTINIC (HONG KONG) RESOURCES CO  
 On : 04TH. MARCH 2019  
 Per : " LORRY "  
 For shipment to : C.STEINWEG, PORT KLANG  
 Brand : MSC

Analysis :

Lot No.	P.106
Sn	99.860 %
As	0.015 %
Pb	0.045 %
Bi	0.019 %
Cu	0.020 %
Sb	0.022 %
Fe	0.008 %
Ni	0.006 %
Co	0.002 %
Ag	0.003 %
Zn	< 0.0005 %
Cd	< 0.0005 %
Al	< 0.0005 %

Kettle Number : P.106  
 Lot number : L.8/1 to L.8/5  
 No. of bundle(s) : 5  
 Number of Ingots : 170

\*Tin (Sn) - Analysis by difference

\*Please note that the contents of element for Aluminium, Cadmium and Zinc is less than 0.0005% in accordance with the LME Rules and Regulations.

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**MALAYSIA SMELTING CORPORATION BHD**

\*Strapping weight is approximately 1 kg per bundle

Authorized Signature

SI 26437 ( YUNTINIC (HK) )

Malaysia Smelting Corporation Berhad (43072-A)  
 GST No.: 000557596672  
 27, Jalan Pantai, 12000 Butterworth, P. O. Box 2, 12700 Butterworth, Penang, Malaysia.  
 Tel: (+604) 3333 500 Fax: (+604) 3317 405 (General), 332 6499 (Executive)  
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w/R = 1442479

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## CERTIFICATE OF ACTUAL ANALYSIS

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To : YUNTINIC (HONG KONG) RESOURCES CO  
 On : 04TH. MARCH 2019  
 Per : " LORRY "  
 For shipment to : C.STEINWEG, PORT KLANG  
 Brand : MSC

Analysis :

Lot No.	P.106
Sn	99.860 %
As	0.015 %
Pb	0.045 %
Bi	0.019 %
Cu	0.020 %
Sb	0.022 %
Fe	0.008 %
Ni	0.006 %
Co	0.002 %
Ag	0.003 %
Zn	< 0.0005 %
Cd	< 0.0005 %
Al	< 0.0005 %

Kettle Number : P.106  
 Lot number : L.12/1 to L.12/5  
 No. of bundle(s) : 5  
 Number of Ingots : 170

\*Tin (Sn) - Analysis by difference

\*Please note that the contents of element for Aluminium, Cadmium and Zinc is less than 0.0005% in accordance with the LME Rules and Regulations.

This result of the actual analysis provided above is obtained from MSC'S laboratory. it is provided as a guidance for buyers and consumers only and does not constitute as a guarantee by MSC for the individual elements stated. Nevertheless, we also certify that the Company's brand of Straits Refined Tin is of good merchantable quality and that the production batch from which the tin has been drawn, has a tin content of not less than 99.85% and conforms to the ASTM Grade A specification B339-00 (Reapproved 2010) and the British Specification BS EN610:1996.

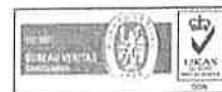
**MALAYSIA SMELTING CORPORATION BHD**

Authorized Signature

\*Strapping weight is approximately 1 kg per bundle

SI 26437 ( YUNTINIC (HK) )

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w/R = 1444527 (1)

## CERTIFICATE OF ACTUAL ANALYSIS

This is to certify that **MSC STRAITS REFINED TIN (99.85% Sn.Min.)** as undernoted was delivered and signed for as being in good order and condition ex our Smelting Works in Butterworth, Penang, Malaysia.

To : YUNTINIC (HONG KONG) RESOURCES CO LTD  
 On : 04TH. APRIL 2019  
 Per : LORRY  
 For shipment to : C. STEINWEG, PORT KLANG  
 Brand : MSC  
 Marking : 1 - 25

Lot No.	P.144
Sn	99.860 %
As	0.018 %
Pb	0.043 %
Bi	0.019 %
Cu	0.032 %
Sb	0.014 %
Fe	0.007 %
Ni	0.004 %
Co	0.002 %
Ag	0.001 %
Zn	< 0.0005 %
Cd	< 0.0005 %
Al	< 0.0005 %

This result of the actual analysis provided above is obtained from MSC'S laboratory. It is provided as a guidance for buyers and consumers only and does not constitute as a guarantee by MSC for the individual elements stated. Nevertheless, we also certify that the Company's brand of Straits Refined Tin is of good merchantable quality and that the production batch from which the tin has been drawn, has a tin content of not less than 99.85% and conforms to the ASTM Grade A specification B339-00 (Reapproved 2010) and the British Specification BS EN610:1996.

**MALAYSIA SMELTING CORPORATION BERHAD**

\*Strapping weight is approximately 1 kg per bundle

\*1 bundle consists of 34 Ingots

SI 26511 (YRHK)

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 Authorized Signature