


## Product Datasheet

General Specifications			
Product Name	Zinc Ingot		
Purity (Guaranteed)	> 99.97 %		
Shape	Ingot (Slab)		
Appearance	Shiny Silvery-Grey metal		
Production Method	Obtained by Electrolysis		
Chemical Composition*			
Element Formula	Content % w/w	Element Formula	Content % w/w
Zn	> 99.97 %	Si	< 0.0020 %
Al	< 0.0005 %	Sn	< 0.0010 %
Cd	< 0.0020 %	Ti	~ 0.0004 %
Cu	~ 0.0064 %	Ag	< 0.0001 %
Fe	~ 0.0071 %	In	< 0.0010 %
Mg	~ 0.0006 %	Ti	< 0.0001 %
Mn	~ 0.0009 %	Bi	~ 0.0026 %
Ni	~ 0.0009 %	Ce	~ 0.0048 %
Pb	~ 0.050 %	La	~ 0.0024 %
Sb	< 0.0001 %	Cr	< 0.0001 %
Packaging Details			
Typical Packing	: in ~One MT Palettes/Bundles fixed with galvanized straps (self-palletized)		
Ingot /Slab Weight	: ~25 kg ±300g		
Ingot /Slab Dimensions	: ~40 x 20 x 5 cm		
Typical Applications			
Galvanized Industries Oxidizing and Zinc Powder Industries Zamak Production Industries Pharmaceutical and Sanitary Industries			

\*Results by FOUNDRY-MASTER spectrometer

HS Code :79.01.12.10.10.11

Last Modified: June 2019

BEKIR RENDECI - BRN DIS TICARET