

## TECHNICAL SHEET: ZAMAK 3

### Other names:

Z400, ZL0400, ZL3, ZnAl4, Zama 13.

### Description:

Zamak 3 zinc alloy, manufactured according to the norms EN1774 and ASTM B240-07.

### Chemical composition: (%)

Al	3.9 - 4.2
Mg	0.035 - 0.06
Cu	Max 0.030
Fe	Max 0.020
Pb	Max 0.003
Cd	Max 0.003
Sn	Max 0.001
Ni	Max 0.001
Si	Max 0.020
Zn	Balance

### Presentations

#### Type A:

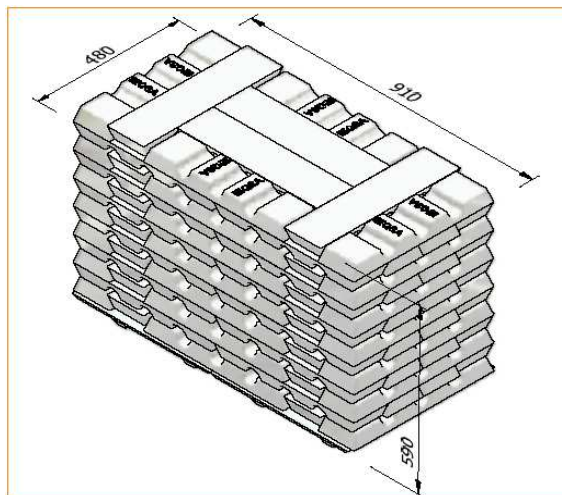
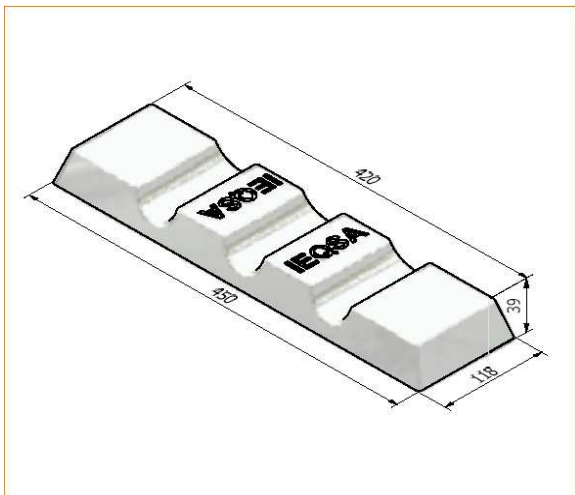
Referential typical weight of "standard" ingots : 10 to 10.5 Kg.

Referential typical weight of "base" ingots : 12 to 12.5 Kg.

Number of ingots per bundle : 108 ingots.  
(4 "base" ingots + 104 "standard" ingots)

Average weight per bundle : between 1000 Kg. and 1200 Kg.

### Typical dimensions:



# IEQSA

## Type B:

Referential typical weight of “standard” ingots : 6 to 6.5 Kg.

Referential typical weight of “base” ingots : 12 to 12.5 Kg.

Number of ingots per bundle (4 “base” ingots + 170 “standard” ingots) : 174 ingots.

Average weight per bundle : between 1000 Kg. and 1200 Kg.

## Typical dimensions:

