

Tin anodes - Sn

PRODUCTION SPECIFICATION	
Material	Sn anodes, plates, bars, balls, sticks, ingots
Type	rolled & extruded quality
Colour	silvery shining to easily yellowish
Norm	EN 610
RoHS directive	2002/95/CE
Melting temperature	232°C
Contents	min. 99,85 % pure tin
Other content	max. 0,1%
Chemical composition	Chart 1
Density	7,28 g/cm³

CHEMICAL COMPOSITION according to EN610 norm - CHART 1	
Sn	min. 99,85 %
Al	max. 0,001 %
As	max. 0,015 %
Bi	max. 0,0040 %
Cd	max. 0,001 %
Cu	max. 0,050 %
Fe	max. 0,0050 %
Pb	max. 0,050 %
Sb	max. 0,050 %
Zn	max. 0,001 %