

The invention relates to the field electroplating, particularly to electrolytes for finishing the surface of tinned plate, which is used for the producing of the canning containers. The basis of the invention is the task of improving the electrolyte for finishing tin coatings. The task is solved in that the electrolyte for finishing tin coatings comprises an alkali metal hydroxide, according to the invention additionally contains potassium metatitanate at the following ratio of components:

sodium hydroxide	5-20
potassium metatitanate	0.1-0.5
water	is the rest.