



162162

ABSTRACT

The present invention relates to a member for electric equipment, having a surface treatment layer mainly consisting of colloidal silica formed on a surface of a metallic component with a zinc or zinc alloy layer formed thereon, and a protective layer formed on a surface of the surface treatment layer. Further, the surface treatment layer includes at least one of aluminum, titanium, and cobalt as a metallic component. According to a configuration of the present invention, it is possible to provide a metallic member for the electric equipment and a member for an electro-acoustic transducer that has excellent heat resistance, corrosion resistance, and bonding strength.



G00002