## CLAIMS

1. A material for an electrical connecting member used as a raw material of an electrical connecting member, in which the material for an electrical connecting member comprises a Cu plating layer formed on a surface of a stainless steel plate, and a Sn plating layer formed on the Cu plating layer, wherein the deposition amount of the Cu plating layer is 1.5 to 45 g/m$^2$; the deposition amount of the Sn plating layer is 1.5 to 15 g/m$^2$; and the surface hardness of the stainless steel plate is 200 to 400 HV.

2. A process for producing for an electrical connecting member used as a raw material of an electrical connecting member, in which the process for producing for an electrical connecting member comprises: forming a Cu plating layer on a surface of a stainless steel plate having a surface hardness of 200 to 400 HV so that the deposition amount of the Cu plating layer is 1.5 to 45 g/m$^2$, and then forming a Sn plating layer on the Cu plating layer so that the deposition amount of the Sn plating layer is 1.5 to 15 g/m$^2$.