



ABSTRACT OF THE DISCLOSURE

The present invention provides an electrically conductive paste which ensures formation of a dense electrode film even in a low-oxygen-concentration atmosphere without strict control of the atmosphere. An electrically conductive paste comprising Cu powder, glass frit, and an organic binder resin, wherein the glass frit comprises Zn- and Cu-containing borosilicate glass and when in a melt state has a contact angle with respect to Cu of 90° or less as measured in a nitrogen atmosphere.