

METHOD FOR PRODUCING MULTILAYER GRAPHENE COATED
SUBSTRATE

ABSTRACT

The present invention provides a method of producing a multi-layer graphene-laminated substrate which comprises laminating, on a substrate surface, multi-layer graphenes from a mass of multi-layer graphenes. The method of the present invention can provide an electrically conductive film and a transparent electrically conductive film made of graphenes more easily and stably.

FIG. 16