SUPPORT PROVIDED WITH A GRAPHENE-OXIDE LAYER, INTENDED TO TRANSFER A LAYER BY LASER SEPARATION, AND PRODUCTION METHOD

ABSTRACT

A starting structure (Struct_0) designed to undergo separation by laser irradiation, comprising a substrate (Sub2), a transferred layer (TrLay), and a graphene-oxide layer (GO, GO2) interposed between the substrate (Sub2) and the transferred layer (TrLay).

Figure to be published with the abstract: Fig.1