A Method For Adhering A Thermally-Conductive Silicone Composition, A Primer For Adhering A Thermally-Conductive Silicone Composition And A Method For Manufacturing A Bonded Complex Of A Thermally-Conductive Silicone Composition

Abstract

A method for adhering a thermally-conductive silicone composition to a coated surface in which a primer containing a platinum type compound and a solvent but not containing an alkoxy silane is applied and dried on the surface of a metal or an alloy containing at least one metal selected from a group of gold, silver and platinum group, and the thermally-conductive silicone composition is subsequently adhered to the coated surface.

(Fig. 1)