

## ABSTRACT

The present invention employs a silicon-containing resin composition purified product manufacturing method including a step of filtering a silicon-containing resin composition with a filter having a porous structure in which adjacent spherical cells are

5 connected to each other. The filter has a porous membrane containing at least one kind of resin selected from the group consisting of polyimide and polyamide-imide. The silicon-containing resin composition contains a silicon-containing resin (A) having a main chain consisting of a siloxane bond, a siloxane bond-containing cage compound other than the silicon-containing resin (A), and an organic solvent component.

10 According to such a manufacturing method, it is possible to manufacture a silicon-containing resin composition purified product in which impurities are further reduced and the occurrence of defects during the formation of a coating film is suppressed.