

Preparation of a catalyst consisting of a carrier and a catalytically active oxide material applied to the surface of the carrier

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Abstract

A catalyst which consists of a carrier and a catalytically active oxide material applied to the surface of the carrier is prepared
10 by a process in which the carrier is first moistened with, as an adhesive liquid, an aqueous solution of an organic substance boiling at above 100°C at atmospheric pressure and a layer of active oxide material is then bonded to the surface of the
15 moistened carrier by bringing it into contact with dry, finely divided active oxide material and the adhesive liquid is then removed from the moistened carrier coated with active oxide material.

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