ABSTRACT

PROCESS FOR INCORPORATING SULFUR INTO THE PORES OF A HYDROCARBON TREATMENT CATALYST

The invention relates to a process consisting of one or two stages for incorporating sulfur into the pores of a hydrocarbon conversion catalyst.

The process according to the invention is carried out off-site in at least one zone that contains a catalyst that is preferably in motion and is carried out either in the presence of sulfurated hydrogen or in the presence of sulfur or a sulfur compound that is able to give rise to nascent sulfurated hydrogen.

This invention relates to a process for presulfurizing a hydrocarbon treatment catalyst and/or for preconditioning a catalyst.