

ABSTRACT

PROCESS FOR HYDROCRACKING HYDROCARBONS

Process for the (mild) hydrocracking of hydrocarbon feeds without any preparatory hydrodesulphurisation/hydrodenitrogenation, using a hydrocracking catalyst containing an inorganic, crystalline, non-layered aluminosilicate with pores of more than 1,3 nm in diameter and exhibiting, after calcination, an X-ray diffraction pattern with at least one peak at a d-spacing greater than 1,8 nm.

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