A B S T R A C T

PROCESS FOR THE CONVERSION OF A HYDROCARBONACEOUS FEEDSTOCK

Process for the catalytic conversion of hydrocarbonaceous feedstocks comprising contacting the feedstock with a molecular sieve catalyst of particulate form at elevated temperature in a conversion zone, characterised in that individual particles of catalyst comprise a core having thereabout a shell and wherein the core comprises acidic microporous molecular sieve crystal(s) and the shell comprises a substantially non-acidic meso- or macroporous refractory material, catalyst compositions which can be used with such processes and hydrocarbonaceous products derived therefrom.