

ABSTRACT

Spherical agglomerates based on zeolite(s), process for their production and their use in adsorption processes and in catalysis

The present invention relates to spherical agglomerates based on zeolite(s) and clay(s), having controlled size and morphology, in particular a size of less than or equal to 600 μm , very good sphericity, high content of zeolitic material, and their production process.

These agglomerates are particularly suitable for uses in gaseous and/or liquid-phase adsorption processes.

Fig. 6