

Abstract

The invention concerns a method for production of microporous crystalline metallo-aluminium phosphates (ELAPO) based adsorbents or catalysts by *in-situ* crystallisation of ELAPO inside a formed body. First the formed body containing aluminium phosphate (AlPO) and binder is prepared, thereafter the organic structure directing agent, EL source and water are added and finally ELAPO is crystallised *in-situ* at elevated temperature and pressure, while keeping the shape and size of the formed body.