

**Process for the production of granulates from an alkali
metal or alkaline earth metal cyanide**

Abstract

This invention relates to a process for the production of granulates substantially comprising an alkali metal or alkaline earth metal cyanide from an aqueous solution of the cyanide by fluidised bed spray granulation.

According to the invention, superheated steam is used as the drying gas. Steam is preferably circulated in a closed circuit and only excess steam is discharged and condensed. The process produces little waste gas and results in high quality granulates.

Figure 1