



A PROCESS FOR THE MANUFACTURE OF PARAFORMALDEHYDE

ABSTRACT OF THE DISCLOSURE

5 The process comprises providing a formaldehyde solution at a concentration of 80-89 %; heating the solution to a temperature of 80-100 °C; pouring the heated solution over heated zones on a metal belt conveyor travelling from the heated zones to other, chilled zones. The formaldehyde solution is preferably previously mixed with a catalyst.

