

(57) ABSTRACTVACUUM SEWER SYSTEM

The present invention relates to a sewer system comprising a sewage receptacle (1), sewer piping (3) connected to the sewage receptacle by means of a discharge valve (2), a vacuum generating means (4) for generating vacuum in the sewer piping, and a control mechanism (5) for controlling the discharge valve. In order to achieve a more rapid closing of the discharge valve (2) after discharge of the sewage from the sewage receptacle (1), the vacuum sewer system further comprises an aeration means (10) in direct fluid communication with the discharge valve (2). The control mechanism (5) is arranged to control the aeration means (10). The present invention also relates to a discharge valve (2) for such a vacuum sewer system.

(Fig. 1)