

ABSTRACTPROCESS FOR THE MANUFACTURE OF AN INDUSTRIAL AQUEOUS
SOLUTION OF SODIUM CHLORIDE

Process for the manufacture of an industrial aqueous solution of sodium chloride, according to which an aqueous mixture (12) containing an aqueous solution of sodium chloride and of polyvalent metals is prepared by introducing into water (10) a solid product (8) collected from the dry-route treatment, with sodium bicarbonate (4), of smokes (2) containing hydrogen chloride, and the said aqueous medium (12) is treated in order to remove the polyvalent metals therefrom.

Figure 1.

This Sheet Has Been Replaced

