

Title (en)

WATER TREATMENT METHOD AS WELL AS EQUIPMENT AND CHEMICAL BRIQUET USED IN THE PROCESS

Title (de)

WASSERREINIGUNGSVERFAHREN UND -VORRICHTUNG UND DABEI VERWENDETES CHEMISCHES BRIKETT

Title (fr)

PROCEDE D'EPURATION DES EAUX, EQUIPEMENT ET BRIQUETTES CHIMIQUES UTILISES DANS LE PROCEDE

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Application

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- FI 972888 A 19970707

Abstract (en)

[origin: WO9801602A1] The objective of the invention is a water treatment method used to protect from corrosion the water circulation pipework (12) installed in buildings and corresponding, the branch circulation accommodated in the method, and the dosing apparatus (1) being part of the branch circulation, as well as the briquettes (8) containing the relevant chemicals used in the method, which briquettes comprise essentially 40-75 weight fractions of sodium nitrite, 5-25 weight fractions of benzotriazole, 8-18 weight fractions of sodium tetraborate and 5-15 weight fractions of sodium benzoate. The invention relates also to the method of producing said briquettes.

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