

ABSTRACT

A METHOD FOR PHYSICALLY PROCESSING AND/OR HEATING MEDIA, IN PARTICULAR LIQUIDS, AND AN APPARATUS FOR PERFORMING THE METHOD

The invention relates to a method for physically working and/or heating media, in particular liquids. The high expenditure of energy of the known methods can be avoided, with reduced environmental impact, by the hydrodynamically worked medium being exposed to polar and/or ionic electrochemical potentials and electrochemical signals RC AC.

Fig.1