

Cleaning program for a dishwasher having a shorter cycle with a consistent cleaning performance

Abstract

The invention relates to a method for controlling a dishwasher having at least one predetermined sequence of a rinsing programme in order to obtain a defined cleaning result. Said method consists of carrying out washing and rinsing steps. The predetermined sequence of the rinsing programme is configured in such a manner that a minimum amount of water and energy are used. According to the invention, at least one additional predetermined sequence of a rinsing programme for obtaining the same defined cleaning result, wherein the water and/or energy consumption is increased and the cycle of the rinsing programme is simultaneously reduced, is provided.

Figure 2