Method And Device For Alcoholic Beverage Treatment

ABSTRACT

A method and device for electromagnetic wave treatment of alcoholic beverages. The device comprises a receptacle for receiving one or more beverage containers; an inductor coil coupled to the receptacle for inducing an electromagnetic field in the receptacle; a generator for generating a driving signal for the inductor coil; such that the driving signal has a selected waveform of varying frequency for generating a varying electromagnetic field in said inductor coil.

Figure 8