REACTOR HAVING AN OPTIMIZED LIGHTING DEVICE

Abstract

The present invention relates to a reactor comprising a vessel (1) for containing: a mass to be treated, and at least one lighting device (2a, 2b) intended to promote the treatment of said mass, characterized in that each lighting device (2a, 2b) comprises a light diffuser including at least one-micro-etched plate (211) which is transparent to light radiation.

Fig. 1