

ABSTRACT

PROCESS AND DEVICE FOR TREATING WASTEWATERS BY OXIDATION

5 The present invention relates to a process for treating
wastewaters comprising at least one step of aerobic
biological treatment of the wastewaters in a biological
reactor (3), characterized in that it additionally
comprises a step of ozonation during which ozone is
10 injected into one or more circuits (1, 6) arranged to
transport a respective fluid into the biological reactor
(3). The present invention also relates to a device
relating thereto.

15 Fig. 1