ABSTRACT

The invention relates to an installation for generating steam, comprising a standing evaporator boiler with an evaporator unit provided with substantially lying evaporator conduits, which evaporator unit is connected to a tank for separating steam and water and forms with the tank a water circuit, wherein the evaporator unit comprises at least one evaporator conduit, whereof a standing evaporator conduit part extends over a considerable part of the height of the evaporator unit, and to said evaporator unit per se.

*****