

Abstract

9. The invention relates to an electrode arrangement for an ozone generator with a tubular outer electrode (1), which concentrically encloses a tubular dielectric (2) at a distance therefrom, wherein the dielectric (2) concentrically encloses a rod (3) at a distance therefrom and wherein a filler material (4) is provided in the interstice between the outer electrode (1) and the dielectric (2) and a filler material (5) is provided in the interstice between the dielectric (2) and the rod (3), wherein the rod (3) is an insulator.

Figure 2