

ABSTRACT

Provided is a cooking device (100). The cooking device (100) includes an inner housing (110) having an opening (117) and a cavity (115). An outer edge of the opening (117) is provided with a first enamel layer (121). An inner wall of the cavity (115) is provided with a second enamel layer (122). The first enamel layer (121) has a thickness within a first thickness range. The second enamel layer (122) has a thickness within a second thickness range. A lower limit value of the first thickness range is greater than or equal to 100 micrometers. An upper limit value of the first thickness range is smaller than or equal to 270 micrometers. A lower limit value of the second thickness range is greater than or equal to 100 micrometers. An upper limit value of the second thickness range is smaller than or equal to 350 micrometers.

Fig. 2