

CUP-SHAPED SHOWER JET OUTLET NOZZLE AND SHOWER DEVICE**Abstract**

A shower jet outlet nozzle and a shower device including the same are provided. The nozzle comprises a hollow chamber, a lateral wall delimiting the hollow chamber transversely to a nozzle longitudinal axis (D_L), and a bottom delimiting the hollow chamber in the direction of the nozzle longitudinal axis on an outlet side, which bottom is made of an elastic material and in which a jet outlet opening structure composed of one or a plurality of jet outlet openings and having an open initial configuration is provided. The bottom is designed to deform under the effect of a shower fluid operating pressure in the hollow chamber in an elastically resilient manner and thereby to steadily increase an opening cross-section of the jet outlet opening structure with increasing shower fluid operating pressure.

[Fig.6]