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HEATER DEVICE FOR ACTIVE SUBSTANCES



\*162162\*

A B S T R A C T

5                   The device comprises four components, namely an  
external casing (1), an inner part (2), a pair of contact  
elements (3) and (3'), and a jack plug (4), with casing (1)  
and inner part (2) being provided with complementary means  
of retention, and inner part (2) being provided with means  
10 for mounting and securing contact elements (3) and (3'), in  
which are defined pairs of salient projections (17) and  
(18) which allow connection of jack plug (4) in two  
positions of rotation, at 90° to each other, and prevent  
connection in an intermediate position as the inner ends of  
15 the pins of jack plug (4) are left opposite a segment (19)  
recessed with respect to contact elements (3) and (3'). The  
device is meant to heat the wick which emerges from a  
vessel containing an active substance to cause the  
evaporation of the substance, which by capillary action  
20 reaches the emerging segment of the wick, with the vessel  
retained on the lower end of the device unit by a ring (26)  
provided for such purpose on inner part (2).