

ABSTRACT

The invention relates to a device for controlling the temperature of an item to be temperature controlled, comprising a temperature control body which in a working position by resting it against a contacting portion (11) facing the item (1, 1') to be temperature controlled is at least in regions form-fittingly arrangeable against a circumferential wall of the item to be temperature controlled and comprising temperature control means such that the item to be temperature controlled is temperature controllable to a predetermined temperature in the working position of the temperature control body, wherein the temperature control body is designed to be an inflatable body having a volume which is changeable such that the inflatable body, in the working position, rests against the circumferential wall of the item to be temperature controlled when the inflatable body is in an inflated state with an increased volumetric expansion.

Figure 5