

**TEMPERATURE CONTROL SYSTEM HAVING
ADJACENTLY-INSTALLED TEMPERATURE EQUALIZER AND
HEAT TRANSFER FLUID AND APPLICATION DEVICE THEREOF**

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ABSTRACT

The present invention provides a temperature control system having adjacently-installed temperature equalizer and heat transfer fluid and application device thereof, in which one or more adjacently-installed temperature equalizer formed with a heat transferring adjacent surface is provided, a fluid channel thereof is utilized for allowing a heat transfer fluid to pass thereby enabling to perform temperature equalizing heat transfer with the external surface and/or the internal surface of an object (103) disposed to the adjacent surface.

15 Figure 15