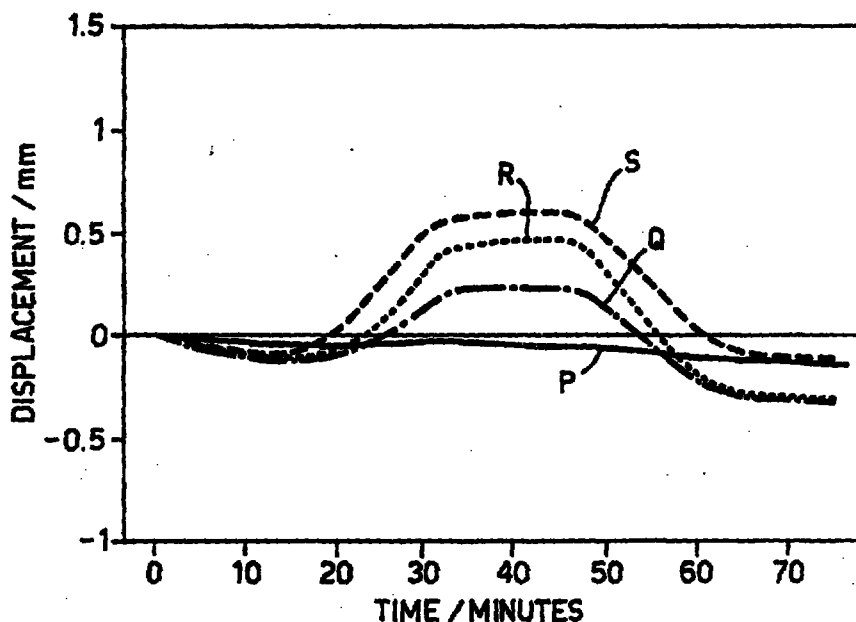




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(54) Title: **ICE CONFECTION AERATED WITH GAS**

(57) Abstract

The volume change of an aerated ice confection under changes in ambient atmospheric is reduced by using, as the aerating component, a gas containing at least 60 % by volume of carbon dioxide, nitrous oxide and mixtures thereof.

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