

Abstract of the Disclosure

Device for maintaining the temperature of foods

A device for maintaining the temperature of cooled foods in a food container, implemented as a food transport carriage, for example, is described. A cooling module
5 6, which may be charged with a coolant, is provided in the food container. To achieve the most uniform possible cold distribution in the food container, it is suggested that the cooling module 6 be connected to cavities in the partition walls 4, 5 or external walls of the food container. The coolant may flow into the food container and cool it uniformly via openings in the partition walls or external walls.

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(Figure 1)