

ABSTRACT

A shipping method according to the present invention includes: a step of receiving, based on an instruction from an orderer, a filled container obtained by filling a
5 predetermined container with a resin composition; a step of inputting the number of filled containers to a computer; a step of cooling the resin composition in the filled container to a phase transition temperature at a specific cooling rate by a thermostatic chamber; a step of storing the resin
10 composition cooled to the phase transition temperature in a cooling box at a temperature equal to or lower than the phase transition temperature; a step of receiving the number of shipping of the filled containers from the orderer; a step of thawing the resin composition in some or all of the filled
15 containers stored in the cooling box to a conveyance temperature at a specific temperature raising rate by the thermostatic chamber, based on the number of shipping; and a step of shipping, to the orderer, the filled container filled with the resin composition thawed to the conveyance
20 temperature while maintaining a temperature equal to or lower than the conveyance temperature. The phase transition temperature is a temperature at which heat absorption is first generated in DSC (μW) when the temperature is raised at a temperature raising rate of $10^{\circ}\text{C}/\text{min}$ from -200°C by
25 differential scanning calorimetry.

Figure 6.