

HEAT STORAGE PARTICLES, METHOD FOR PRODUCING SAME, AND HEAT STORAGE MATERIAL

ABSTRACT

Provided are heat storage particles 10 including a core portion 12 containing a material for heat storage and a shell portion 14 containing polyurethane polyurea, in
5 which a volume average particle diameter is 100 to 500 μm , and a heat storage material including the heat storage particles.

[Fig. 1]