

ABSTRACT

In a garment production management apparatus 1, a garment information acquisition part 31 acquires garment information to specify a garment an orderer has selected. A body shape information acquisition part 32 acquires body shape information of a wearer who wears the garment. A production information acquisition part 33 acquires the production information of the garment on the basis of the garment information and the body shape information. A production information output part 34 outputs the production information to a seamless knitting machine. Here, the production information acquisition part 33 may select production information from among a plurality of different pieces of production information associated with the garment information or modify the production information that serves as a base of the garment associated with the garment information on the basis of the body shape information.

Fig. 2.