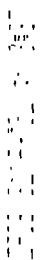


PRODUCTION ORDERING SYSTEM AND PRODUCTION ORDERING METHOD

ABSTRACT

A system is provided which is capable of conducting smooth production order procedures between a production orderer and a factory. The client, who places a production order with the factory, uses a client side terminal 21 to obtain a state-of-progress screen from a factory side server 11. The client ascertains the state of progress for the ordered products. On this screen, the state of progress at each production process (knitting, stitching, inspection), as well as the state of progress relating to the packaging quantity, shipping quantity and so on are disclosed. Furthermore, by displaying the quantity of ordered products with ten * symbols, and displaying the production volume at each production process with ten or less ◎ symbols, the state of progress at each production process can be learned as a percentage. It can be understood, for example, that the knitting, stitching and inspection processes are complete, and that the packaging and shipping processes are 80% complete. Accordingly, this information can be used as helpful data when amending an order form or the like.



[Fig. 6]



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