

**GEOTEXTILE MAIN TUBE BODY, AUXILIARY TUBE BODY, CONNECTING
CONSTRUCTION METHOD OF MAIN TUBE BODY AND AUXILIARY TUBE
BODY**

ABSTRACT

The present invention relates to a tube body for reclamation project which has improved levelness after construction and has enhanced coupling force between the respective structures. To this end, the present invention provides a geotextile main tube body which includes a body section which is formed with an internal housing section, an injection unit which is provided in the body section to allow injection of a dredged soil into the housing section, and a coupling section which is provided to protrude to both sides of the body section after expansion of the body section at heights and directions corresponding to each other.

FIG. 4