

Summary

- The invention concerns a bundle (1) of tubes for the laying of tubes (2) by means of a trenchless laying according to the fluid-assisted drilling method, in which in a first drilling process a drilling channel (9) is generated and during the retracting movement
- 5 of the boring-flushing head (5) this drilling channel (9) is expanded and in this process the bundle (1) of tubes is retracted into the drilling channel (9). Such a bundle (1) of tubes stands out by that the bundle (1) of tubes is formed by a number of single tubes (2) which are ordered in distance to each other by means of flanges (3) distantly arranged at the tubes (2) in lengthwise direction (15) of the tubes (2).
- 10 Further a procedure is described for the laying of tubes (2) by means of a trenchless laying according to the fluid-assisted drilling method, in which in during the retraction of the rotating boring-flushing head (5) and expanding of the drilling channel (9) the rotary movement of the boring-flushing head (5) is not transmitted to the bundle (1) of tubes by means of a device (6) for rotary decoupling and the bundle (1) of tubes is
- 15 pulled through the drilling channel (9) supported in constant spatial position of the tubes (2) to each other and to the surroundings by means of stabilizing devices (3, 4, 17) inside the drilling channel (9).

(Fig. 1)



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