

Title (en)
BURIED ASSEMBLY HAVING A SIGNALLING DEVICE

Publication
EP 0202717 B1 19881005 (FR)

Application
EP 86200854 A 19860520

Priority
FR 8507608 A 19850521

Abstract (en)
[origin: US4714021A] This buried system (1), which comprises a signalization device (2) constituted by a telescopic arrangement (3) of coaxial tubes (4,5,6,7) by means (8) for increasing the internal pressure in order to develop the telescopic arrangement (3) and by means (9) for controlling the increase of the internal pressure at a given instant, is characterized in that it moreover has means (12) for obtaining the tightness of the telescopic arrangement (3) at the level of the coaxial tubes (4,5,6,7) and a means (13) for ensuring the maintenance of the tightness during the development of the telescopic arrangement (3). The means (12 and 13) cooperate advantageously to impose the development of the coaxial tubes (4,5,6,7) in a determined order of succession, which improves the rigidity of the device and permits of obtaining a systematic emergence of a part of the latter into the open air.

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F42B 23/24; **F42C 1/14**

IPC 8 full level
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