

Title (en)

TRANSPORT AND STORAGE DEVICE FOR RADIOACTIVE MATERIALS

Publication

EP 0218889 B1 19900509 (DE)

Application

EP 86112234 A 19860904

Priority

DE 3535420 A 19851004

Abstract (en)

[origin: EP0218889A2] 1. Transport and storage device for radioactive material, consisting of a cylindrical container of steel, concrete or cast iron, with a closed shell and a front-sided opening, sealable by means of a cover, whereby the front-sided opening of the cover can be pressed against the frontside of the shell whilst a marginal edge of the cover is covered by a collar made from the shell, wherein radial openings are provided over the periphery, which openings lie oppositely arranged recesses, characterised in that the recesses (19) narrow conically towards the centre of the cover (7), into which conical pins (23), placed in the openings (22) of the collar (6), can be pressed.

IPC 1-7

G21F 5/00

IPC 8 full level

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