

Title (en)

GUIDING DEVICE FOR POSITIONING RADIOACTIVE WASTE DRUM IN NEAR-SURFACE DISPOSAL FACILITY

Title (de)

FÜHRUNGSVORRICHTUNG ZUR POSITIONIERUNG VON FÄSSERN MIT RADIOAKTIVEN ABFÄLLEN IN EINER OBERFLÄCHENNAHEN
ENTSORGUNGSANLAGE

Title (fr)

DISPOSITIF DE GUIDAGE DE POSITIONNEMENT DE FÛT DE STOCKAGE DE DÉCHETS RADIOACTIFS DANS UNE INSTALLATION DE
STOCKAGE DES DÉCHETS À FAIBLE PROFONDEUR

Publication

EP 3082134 B1 20191002 (EN)

Application

EP 14806155 A 20140708

Priority

- KR 20130152742 A 20131210
- KR 2014006089 W 20140708

Abstract (en)

[origin: EP3082134A1] The present invention relates to a guiding device for home position of radioactive wastes drum in near surface disposal facility, and more particularly, to a guiding device for home position of radioactive wastes drum in near surface disposal facility for improving radioactive wastes drum's home position stability and structural stability after home position by installing a guiding device for home position fixing the radioactive wastes drum to vault bottom or grout bottom of a near surface disposal facility of radioactive wastes; designating useful factors in stack-up and correct locations in advance when piling up the radioactive wastes drum; and easily disposing of damaged radioactive wastes drums during an institutional control period for preventing spread of damages.

IPC 8 full level

G21F 5/14 (2006.01); **G21F 5/005** (2006.01)

CPC (source: EP KR)

G21F 5/005 (2013.01 - KR); **G21F 5/14** (2013.01 - EP); **G21F 5/005** (2013.01 - EP)

Cited by

FR3060831A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

EP 3082134 A1 20161019; **EP 3082134 A4 20170816**; **EP 3082134 B1 20191002**; ES 2762735 T3 20200525; KR 101473712 B1 20141217;
WO 2015088117 A1 20150618

DOCDB simple family (application)

EP 14806155 A 20140708; ES 14806155 T 20140708; KR 20130152742 A 20131210; KR 2014006089 W 20140708