

Title (en)
PROCESS FOR CONDITIONING BIOLOGICALLY DANGEROUS WASTES

Publication
EP 0035662 B1 19841227 (DE)

Application
EP 81101006 A 19810213

Priority
DE 3009005 A 19800308

Abstract (en)
[origin: ES8303926A1] There is described an apparatus for handling and conditioning biologically injurious waste, especially radioactive waste which consists of a working space or chamber having containers for receiving and dosing the waste, conveying and control devices for the waste and the additions and a filling station for filling the final storage container. It is characterized by the working space having a slanting bottom running into a sump, the containers for receiving and dosing the waste being surrounded by a variable shielding, the cover of the final storage container provided with a stirrer convertible to the stirrer driving mechanism taking place by means of a slidable lift which supports the driving mechanism, a waste supply line, a waste air line, a positioning device and stopping pins, and controlling the sequence of operations by a freely programmable control.

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