

Title (en)

METHOD FOR CONTROLLING RATE OF GAS ESCAPE FROM BREACHED PRESSURIZED CONTAINMENT SYSTEMS

Title (de)

VERFAHREN ZUR STEUERUNG DER GASENTWEICHUNGSFREQUENZ AUS BESCHÄDIGTEN DRUCKRÜCKHALTESYSTEMEN

Title (fr)

PROCÉDÉ DE RÉGULATION DU DÉBIT DE FUITE DE GAZ DE SYSTÈMES DE CONFINEMENT SOUS PRESSION ÉBRÉCHÉS

Publication

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Application

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Abstract (en)

[origin: WO2013083182A1] This invention is directed to a method of decreasing the rate of escape a gas from a breached containment system by introducing into the containment system a plurality of objects that create a tortuous path for the gas to get to the point of breach thereby substantially reducing the degree of damage done by the breach.

IPC 8 full level

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