

Title (en)

ELECTRIC HEATING CELL CONDUCTOR HAVING ENERGY CARRIER CELLS AND LOW-CO2 APPLICATIONS

Title (de)

ELEKTRISCHER HEIZZELLENLEITER MIT ENERGIETRÄGERZELLEN UND NIEDRIG-CO2 ANWENDUNGEN

Title (fr)

CONDUCTEUR ÉLECTRIQUE À ÉLÉMENTS CHAUFFANTS COMPRENANT DES ÉLÉMENTS PORTEURS D'ÉNERGIE ET APPLICATIONS À FAIBLES ÉMISSIONS DE CO2

Publication

**EP 2389784 A2 20111130 (DE)**

Application

**EP 08801843 A 20080904**

Priority

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Abstract (en)

[origin: WO2010025750A2] The invention is based on the problem of increasing the energy efficiency of electric current, while reducing power consumption at the same time, through efficient, uniform, segmented separation of the energy in a heating cell conductor, in a further form in energy carrier cells, and accordingly minimize CO2 emissions in the applications.

IPC 8 full level

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