

EQUALIZING ELECTRODE PLATE WITH INSULATED SPLIT-FLOW CONDUCTIVE STRUCTURE

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ABSTRACT

The present invention relates to an equalizing electrode plate with insulated split-flow conductive structure, which is a specifically installed insulated split-flow conductive structure with internal conductive body coated with insulator; one end of the insulated split-flow conductive
10 structure connects to the electric energy input/output terminal of the electrode plate, and another end connects to the electrode plate area more far away from the electric energy input/output terminal and/or with larger impedance in the electrode plate; thus the dedicated insulated split-flow conductive structure connects with the electric energy input/output
15 terminal to specifically transmit the electric energy therebetween.

Figure 1