

Abstract**BIPOLAR-ELECTRODE ELECTROLYTIC CELL**

The invention is a bipolar-electrode electrolytic cell (1) which includes a chassis (2), an electrode plate (3) and a plate-shape spacer (4) having a concavity (25) disposing
5 the electrode plate (3), wherein an unit cell (C), which is formed by connecting a plurality of spacers (4) in which the electrode plate (3) is disposed on the concavity (25) so that one plate surface of the electrode plate (3) is directed to one direction, is disposed inside the chassis (2). The bipolar-electrode electrolytic cell (1) includes engaged portions (35, 50 and 51) which are provided on any one of the concavity (25) of the
10 spacer (4) or the electrode plate (3) and engaging portions (10A and 10B) which are formed the other portion with respect to the one portion.

Figure 1