



Abstract

PROCESS FOR PRODUCING A CURRENT COLLECTOR
ASSEMBLY FOR AN ELECTROCHEMICAL CELL

A current collector assembly for an electrochemical cell is made by inserting an elongated current collector with identically shaped ends into a seal body from that surface of the seal body which, in use, faces towards the electrochemically active components of the cell, such that a minor amount of the current collector passes through the seal body and is exposed above the seal body.