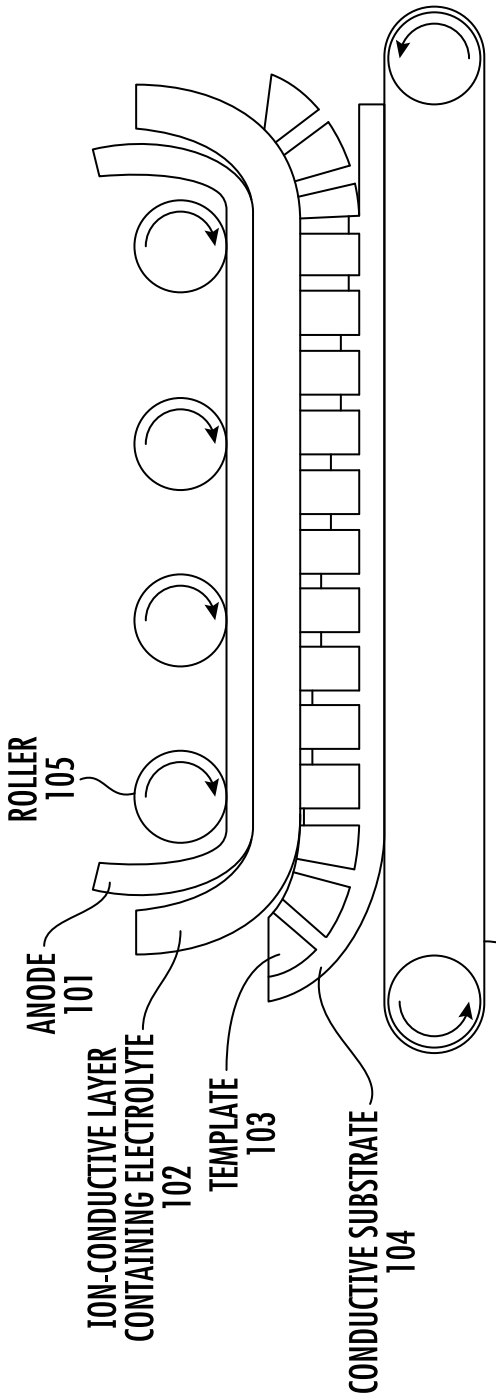

ROLLER
105
ANODE
101
ION-CONDUCTIVE LAYER
CONTAINING ELECTROLYTE
102
TEMPLATE
103
CONDUCTIVE SUBSTRATE
104
CONVEYOR BELT
106

FIG. 1

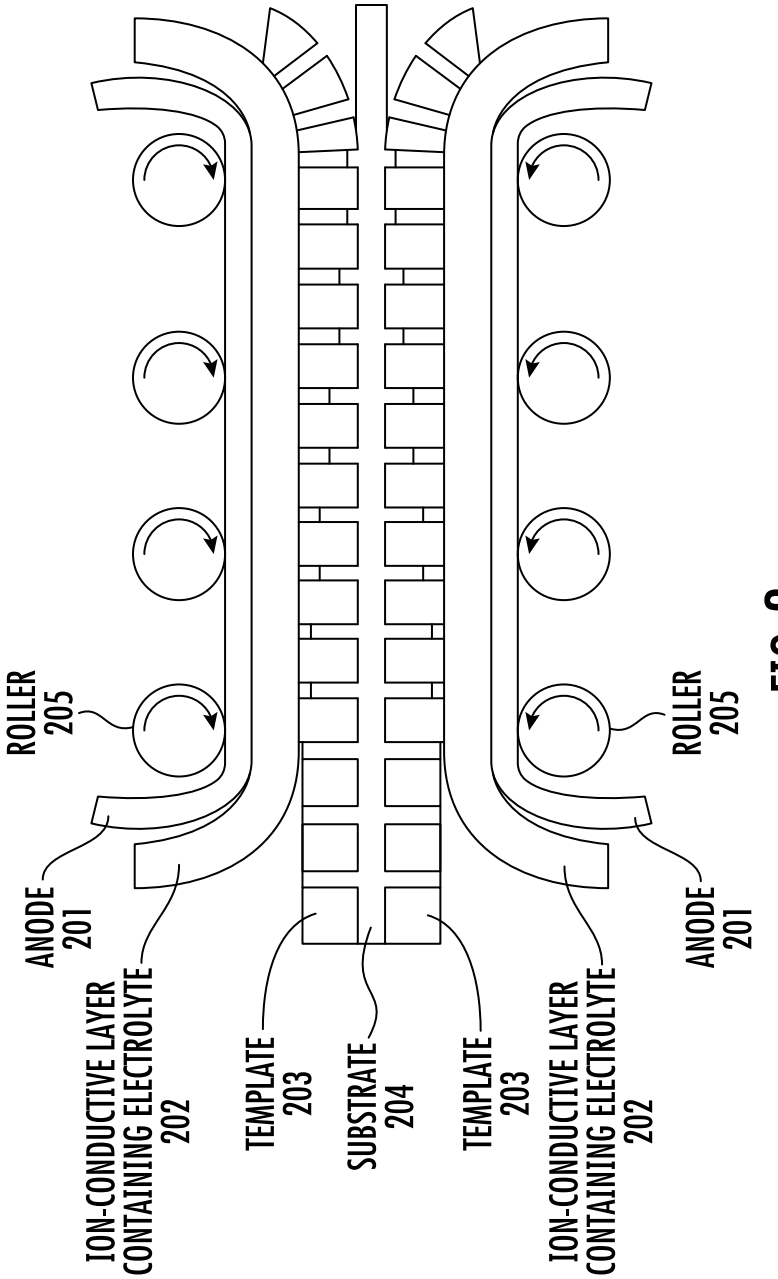

ROLLER
205
ANODE
201
ION-CONDUCTIVE LAYER
CONTAINING ELECTROLYTE
202
TEMPLATE
203
SUBSTRATE
204
TEMPLATE
203
ION-CONDUCTIVE LAYER
CONTAINING ELECTROLYTE
202
ANODE
201
ROLLER
205

FIG. 2

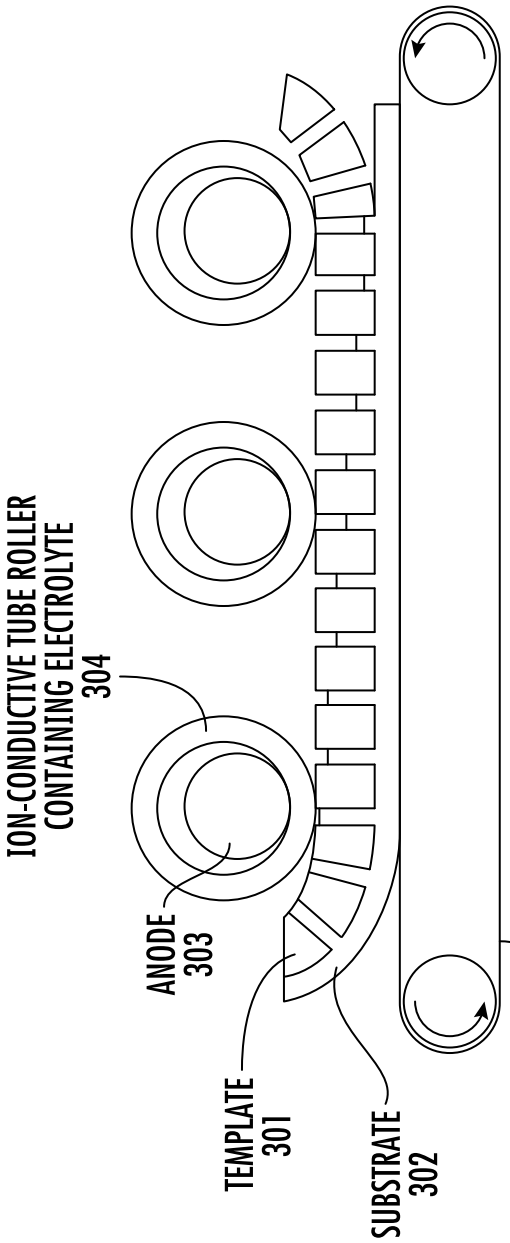

ION-CONDUCTIVE TUBE ROLLER
CONTAINING ELECTROLYTE
304
ANODE
303
TEMPLATE
301
SUBSTRATE
302
CONVEYOR BELT
305

FIG. 3

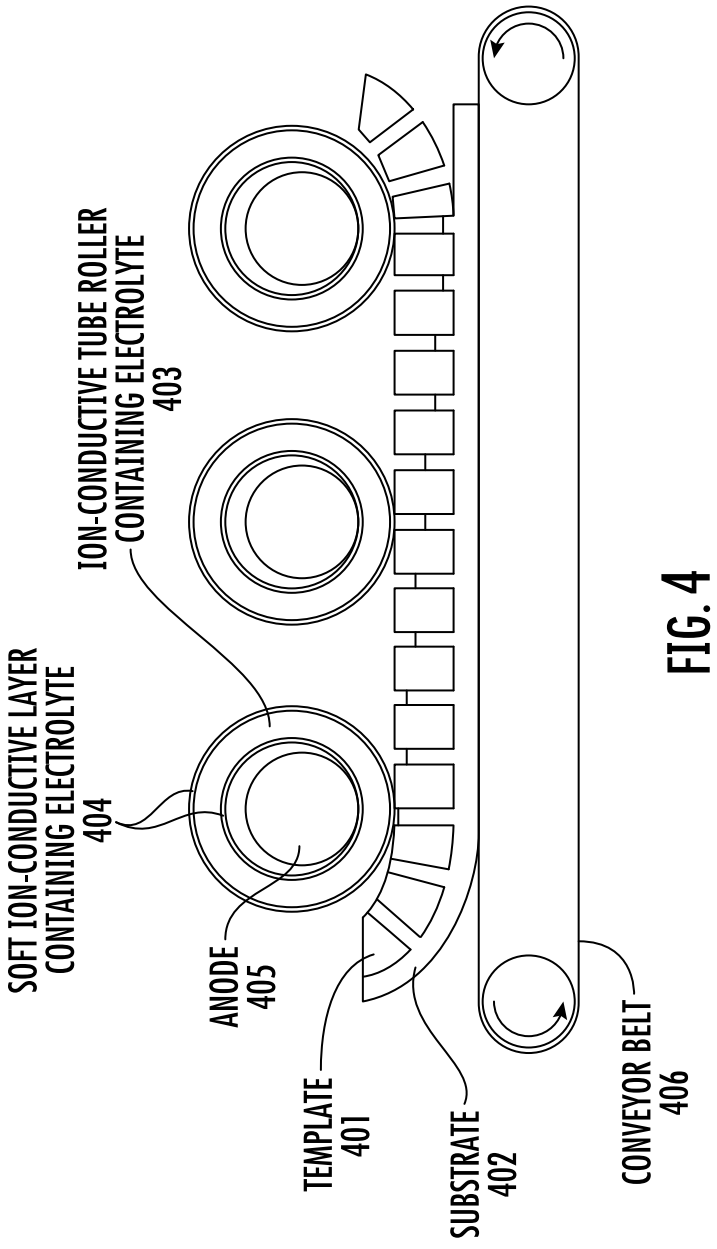

SOFT ION-CONDUCTIVE LAYER
CONTAINING ELECTROLYTE
404
ION-CONDUCTIVE TUBE ROLLER
CONTAINING ELECTROLYTE
403
ANODE
405
TEMPLATE
401
SUBSTRATE
402
CONVEYOR BELT
406

FIG. 4

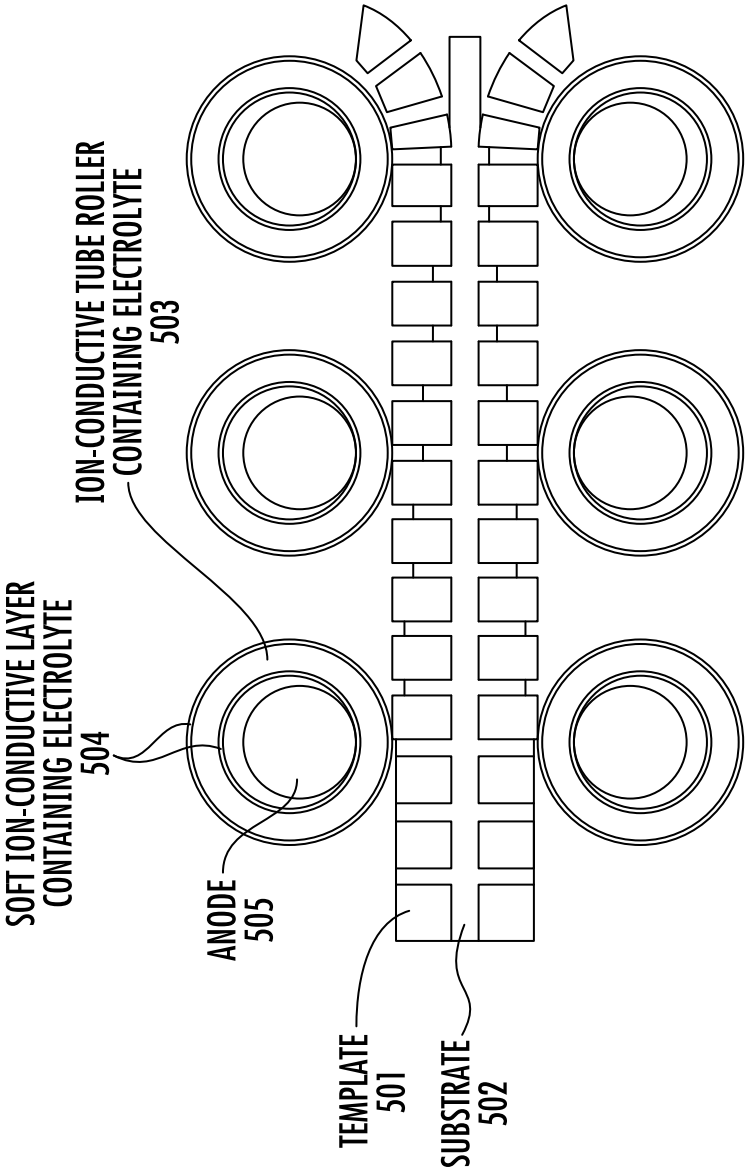

ION-CONDUCTIVE TUBE ROLLER CONTAINING ELECTROLYTE
503
SOFT ION-CONDUCTIVE LAYER CONTAINING ELECTROLYTE
504
ANODE
505
TEMPLATE
501
SUBSTRATE
502

FIG. 5