FIG.7

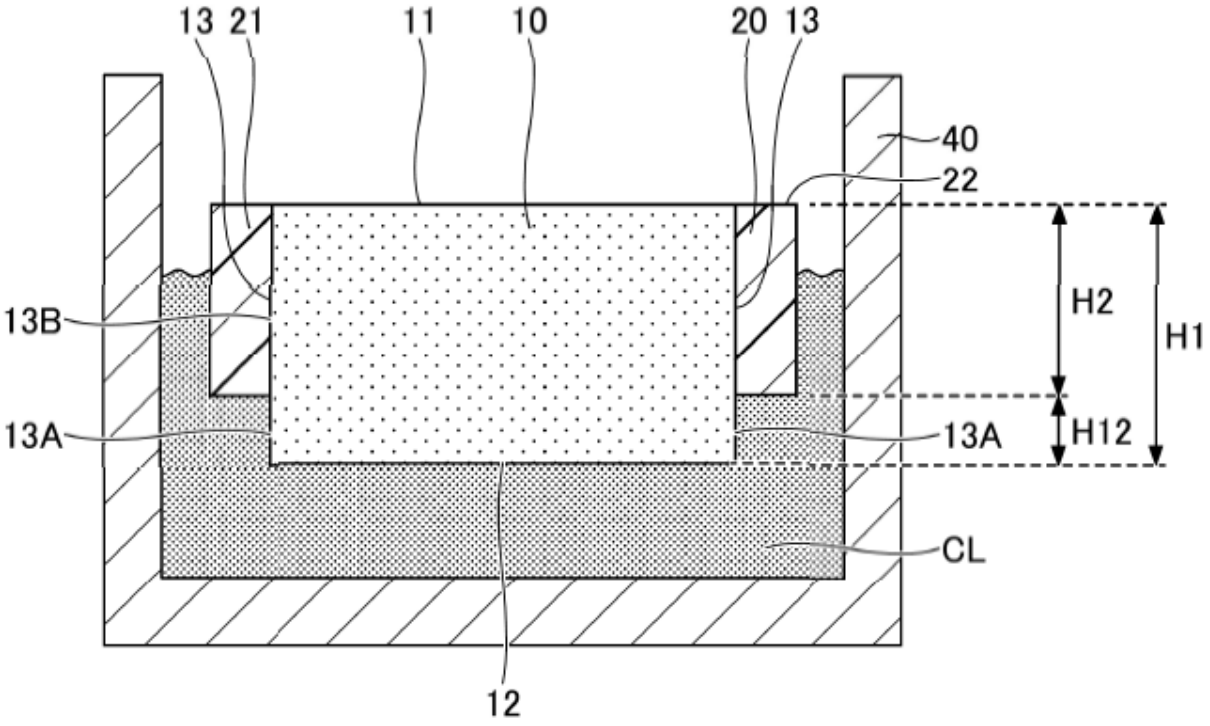
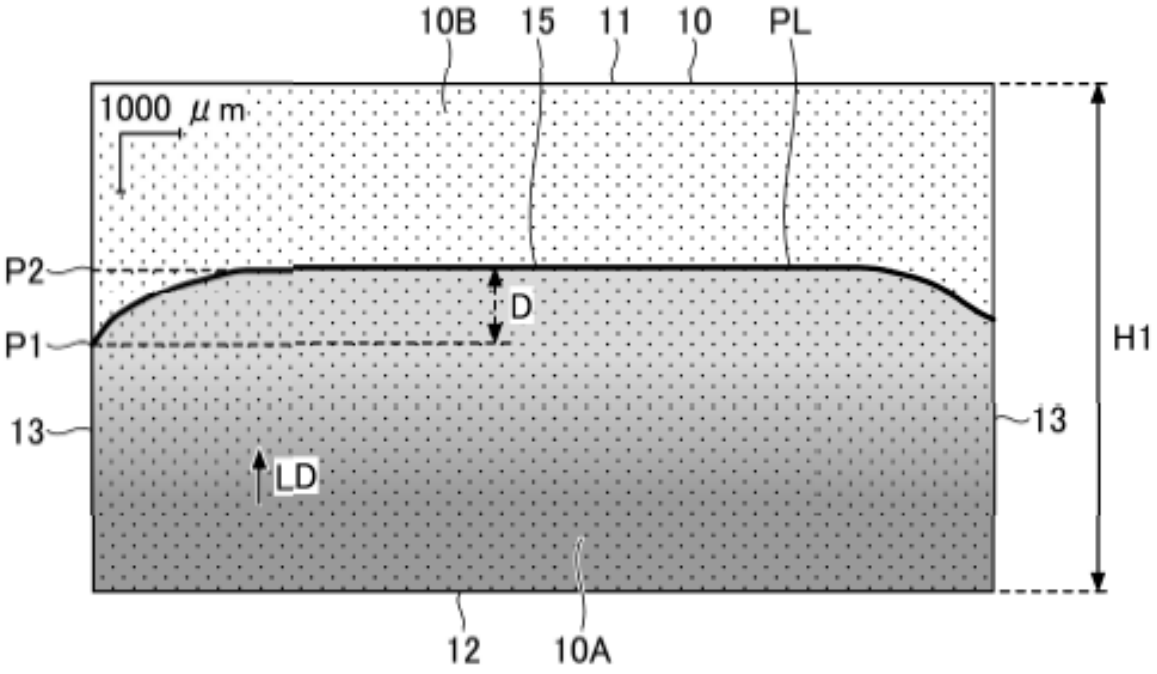

13
21
11
10
20
13
40
22
H2
H1
13B
13A
13A
H12
CL
12

FIG.8


10B
15
11
10
PL
1000 μm
P2
D
P1
H1
13
13
LD
12
10A