

FIG.1(a)

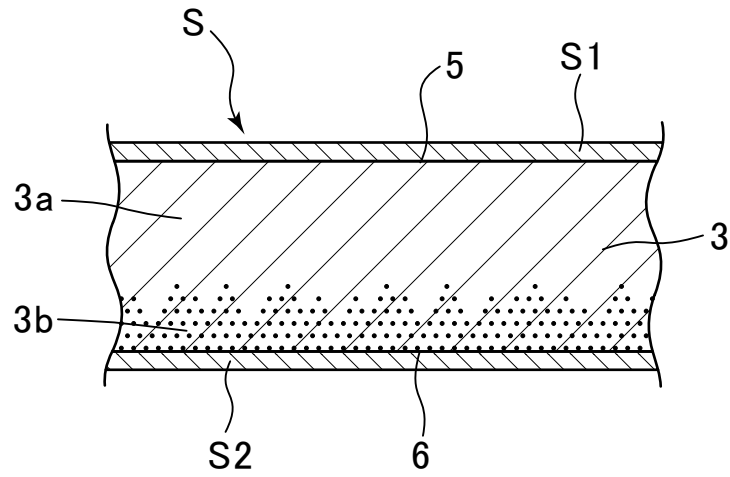


FIG.1(b)

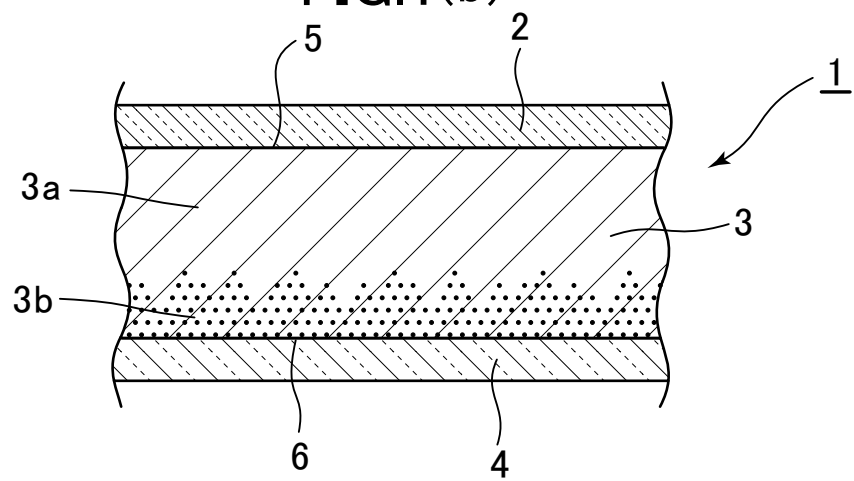


FIG.2

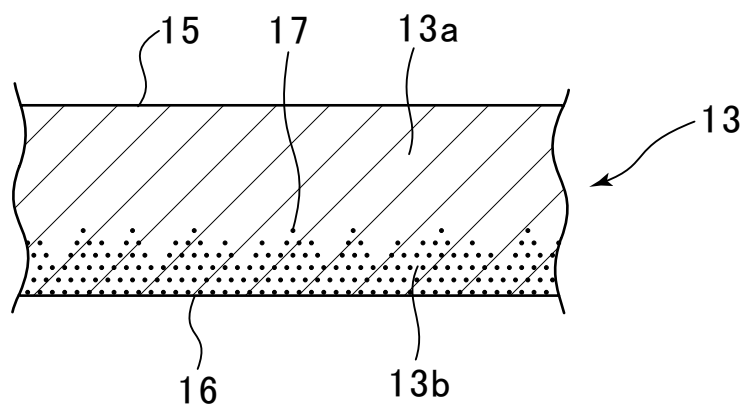


FIG.3

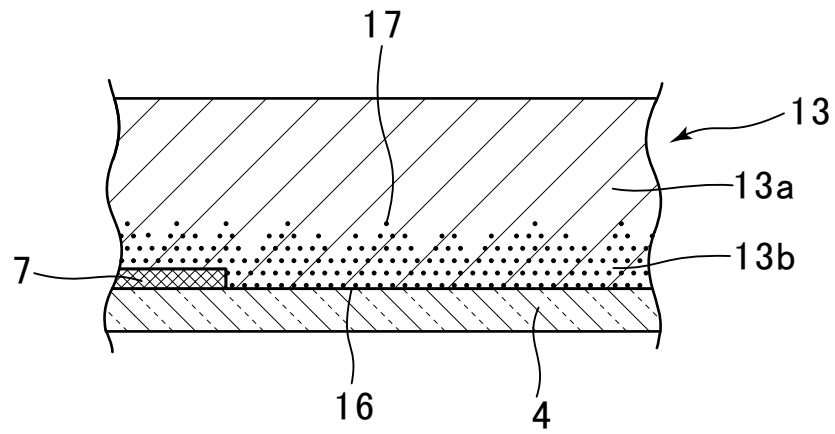


FIG.4

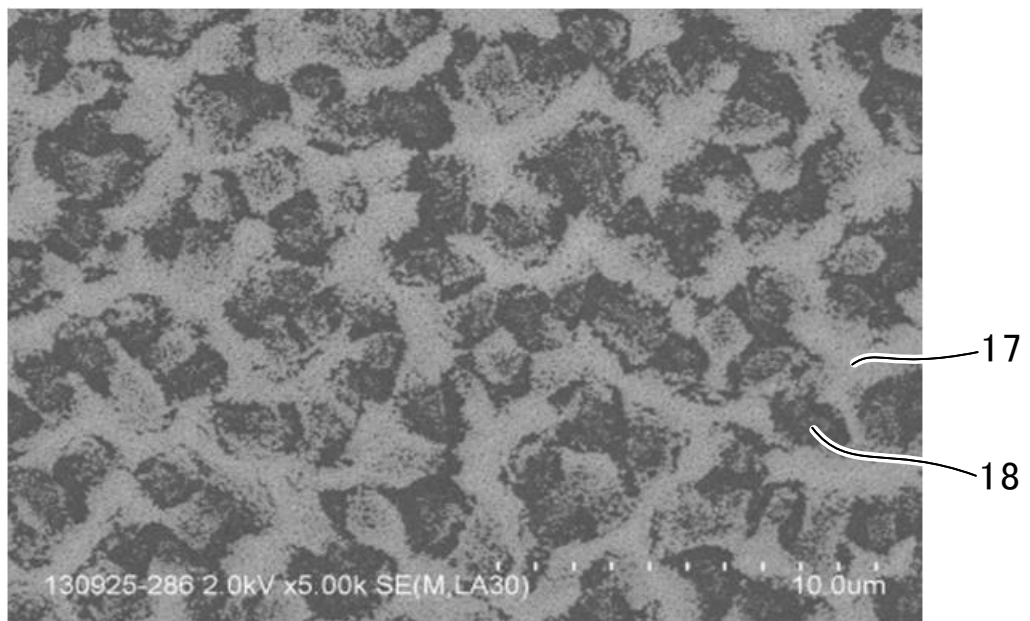


FIG.5(a)

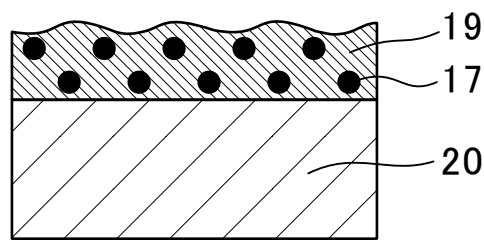


FIG.5(b)

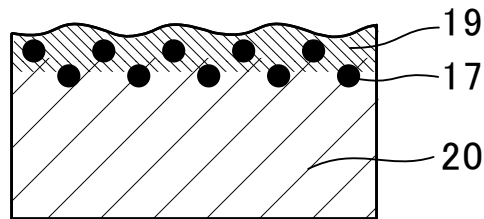


FIG.5(c)

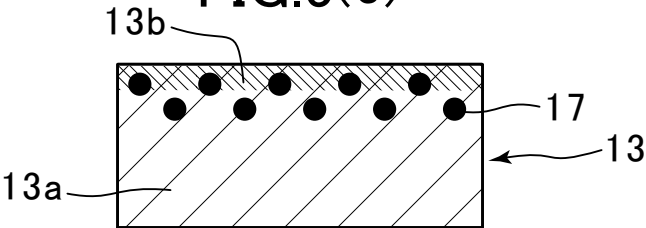


FIG.6(a)

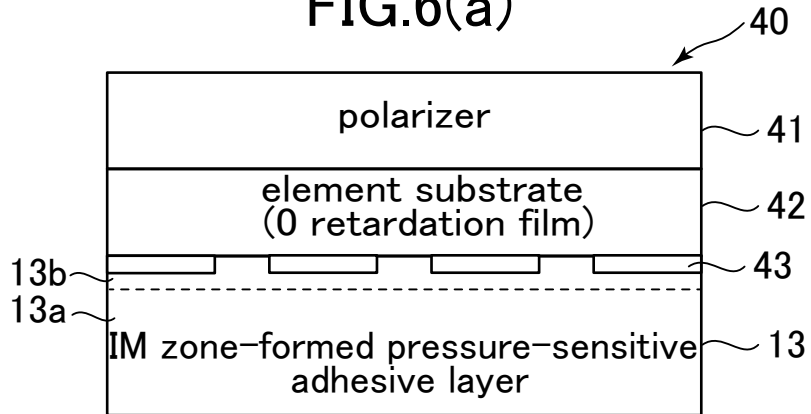


FIG.6(b)

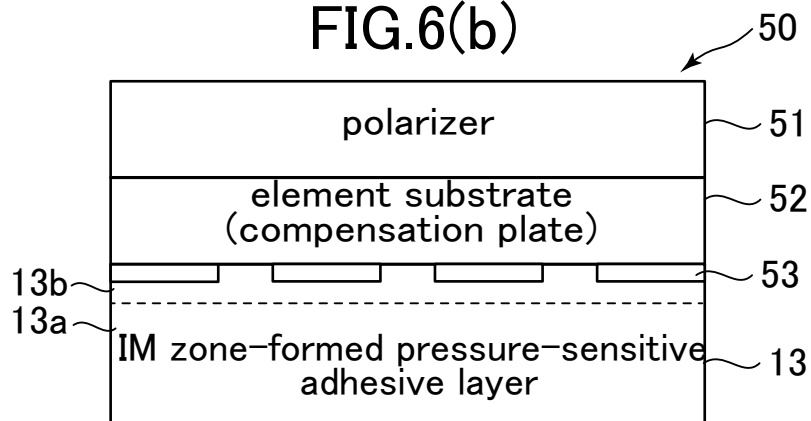
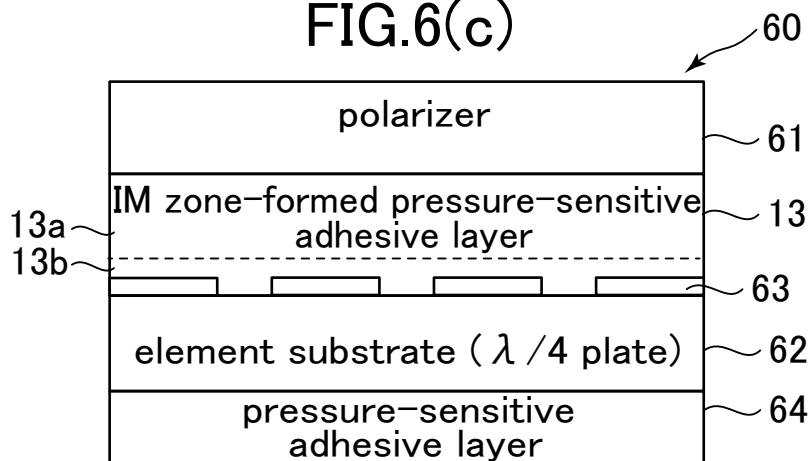


FIG.6(c)



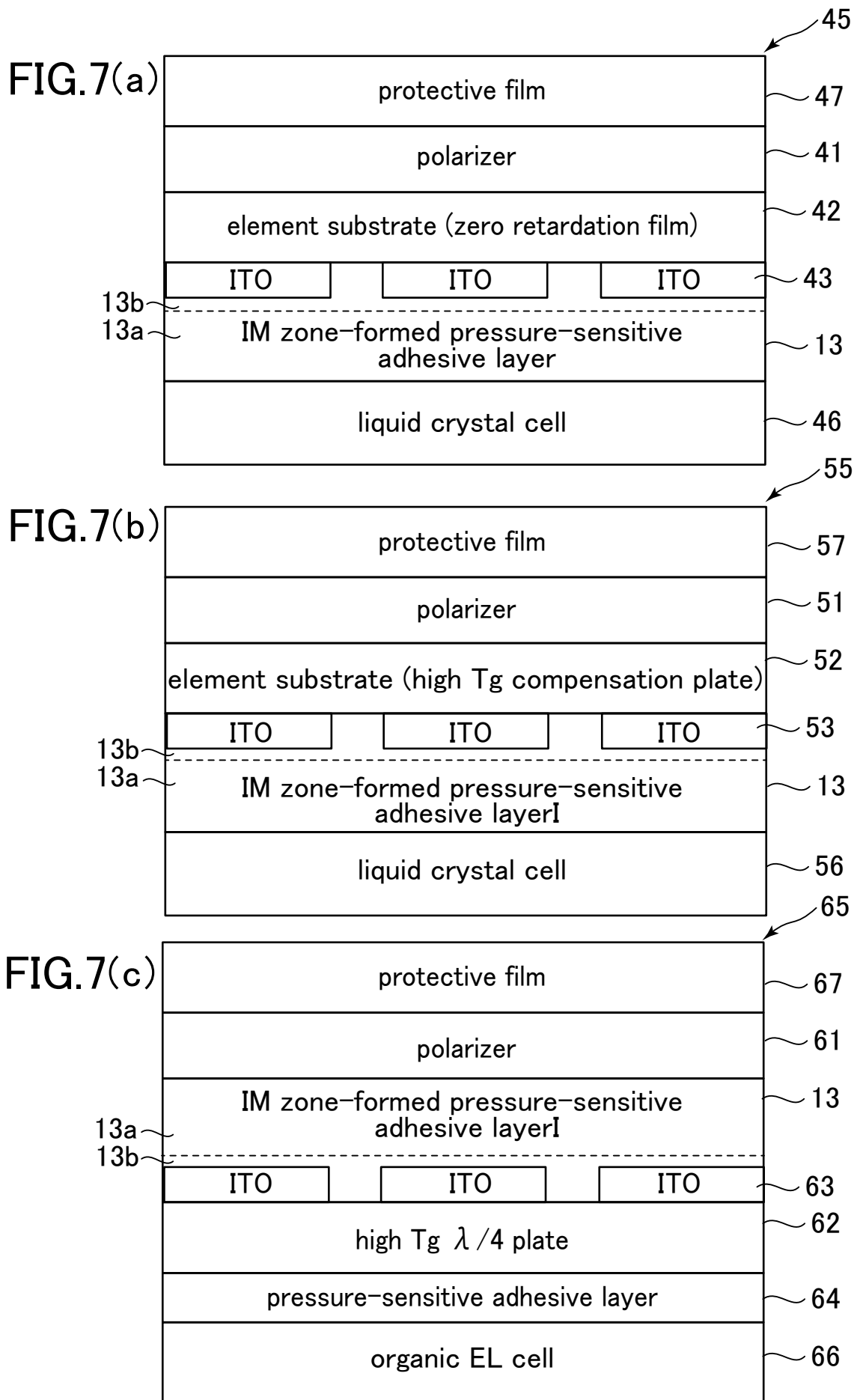


FIG.8

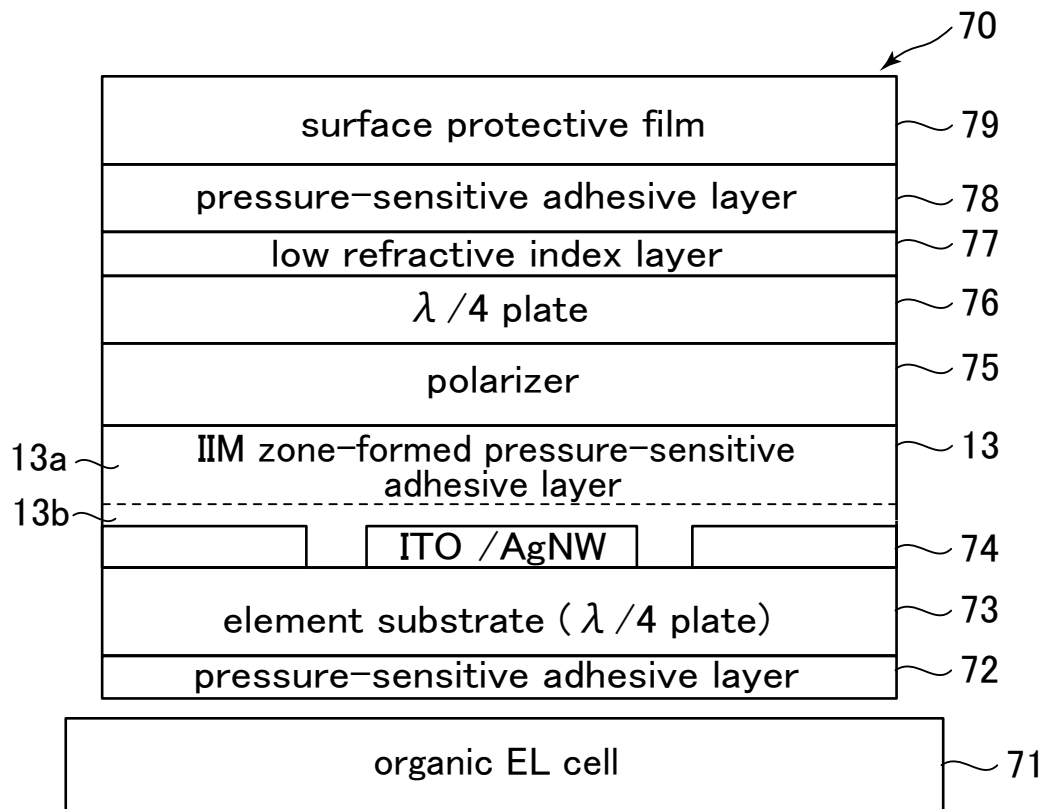


FIG.9(a)

HC-TAC 43 μ m		
polarizer23 μ m		
COP element substrate (zero retardation) 1.53		
Element substrate IM layer 1.65		
ITO	ITO	ITO
Refractive index adjustment zone 1.66		
IM zone-formed pressure-sensitive adhesive layer (1) 1.49		
Evaluation black acrylic plate		

FIG.9(b)

HC-TAC 43 μ m		
polarizer23 μ m		
COP element substrate (zero retardation)		
Element substrate IM layer 1.65		
ITO	ITO	ITO
Pressure-sensitive adhesive layer A 1.49		
Evaluation black acrylic plate		

FIG.10(a)

AC-TAC 43 μ m			
polarizer12 μ m			
COP element substrate (λ /4 plate) 1.53			
Element substrate IM layer 1.65			
ITO	ITO	ITO	
Refractive index adjustment zone 1.75			
IM zone-formed pressure-sensitive adhesive layer (2) 1.48			
Evaluation black acrylic plate			

FIG.10(b)

AC-TAC 43 μ m			
polarizer12 μ m			
COP element substrate (λ /4 plate) 1.53			
Element substrate IM layer 1.65			
ITO	ITO	ITO	
Pressure-sensitive adhesive layer B 1.48			
Evaluation black acrylic plate			

FIG.11(a)

Acrylic-based film 20 μ m
polarizer 5 μ m
IM zone-formed pressure-sensitive adhesive layer (2) 1.48
Refractive index adjustment zone 1.75
ITO ITO ITO
Element substrate IM layer 1.65
COP element substrate (λ /4 plate) 1.53
Pressure-sensitive adhesive layer A 1.49
Evaluation black acrylic plate

FIG.11(b)

Acrylic-based film 20 μ m
polarizer 5 μ m
Pressure-sensitive adhesive layer B 1.48
ITO ITO ITO
Element substrate IM layer 1.65
COP element substrate (λ /4 plate) 1.53
Pressure-sensitive adhesive layer A 1.49
Evaluation black acrylic plate

FIG.12(a)

Evaluation ZEONOR
Pressure-sensitive adhesive layer C2 1.48
Acrylic-based film 20 μ m
polarizer5 μ m
IM zone-formed pressure-sensitive adhesive layer (3) 1.48
Refractive index adjustment zone 1.72
ITO ITO ITO
Element substrate IM layer 1.65
COP element substrate (λ /4 plate) 1.53
Pressure-sensitive adhesive layer A 1.49
Evaluation black acrylic plate

FIG.12(b)

Evaluation ZEONOR
Pressure-sensitive adhesive layer C2 1.48
Acrylic-based film 20 μ m
polarizer5 μ m
Pressure-sensitive adhesive layer C1 1.48
ITO ITO ITO
Element substrate IM layer 1.65
COP element substrate (λ /4 plate) 1.53
Pressure-sensitive adhesive layer A 1.49
Evaluation black acrylic plate

FIG.13

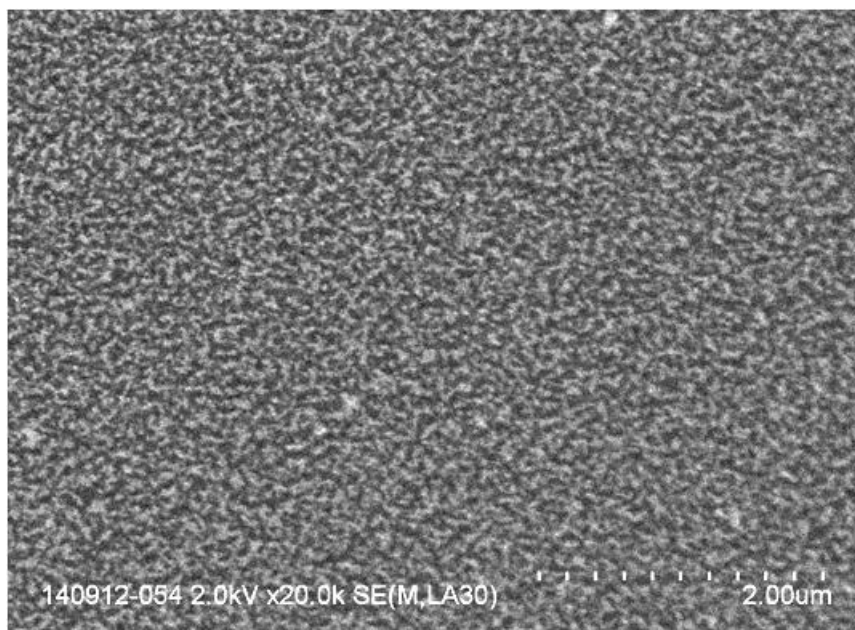


FIG.14(a)

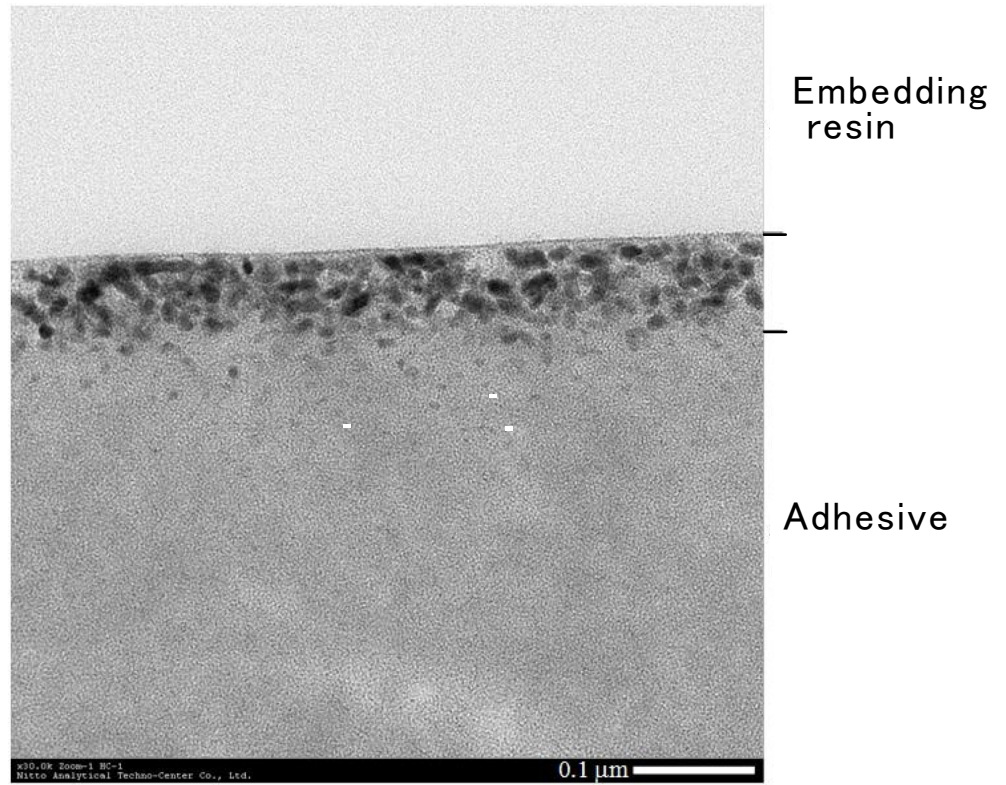


FIG.14(b)

