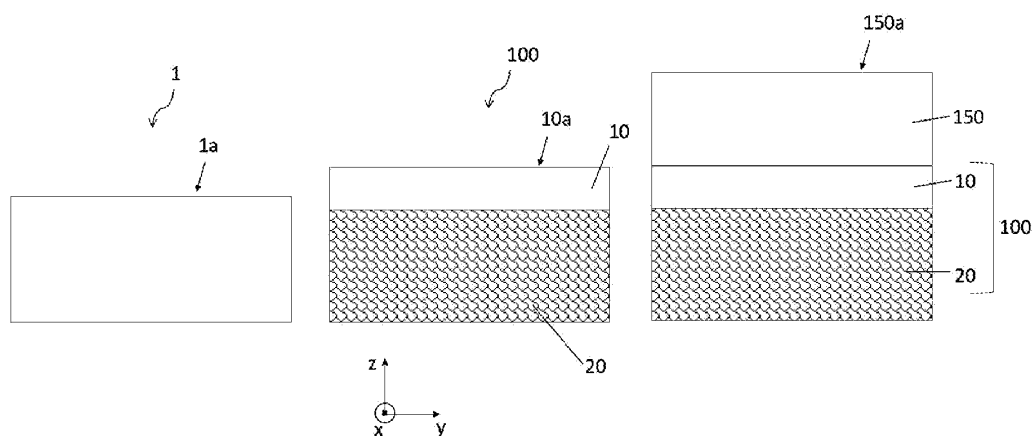
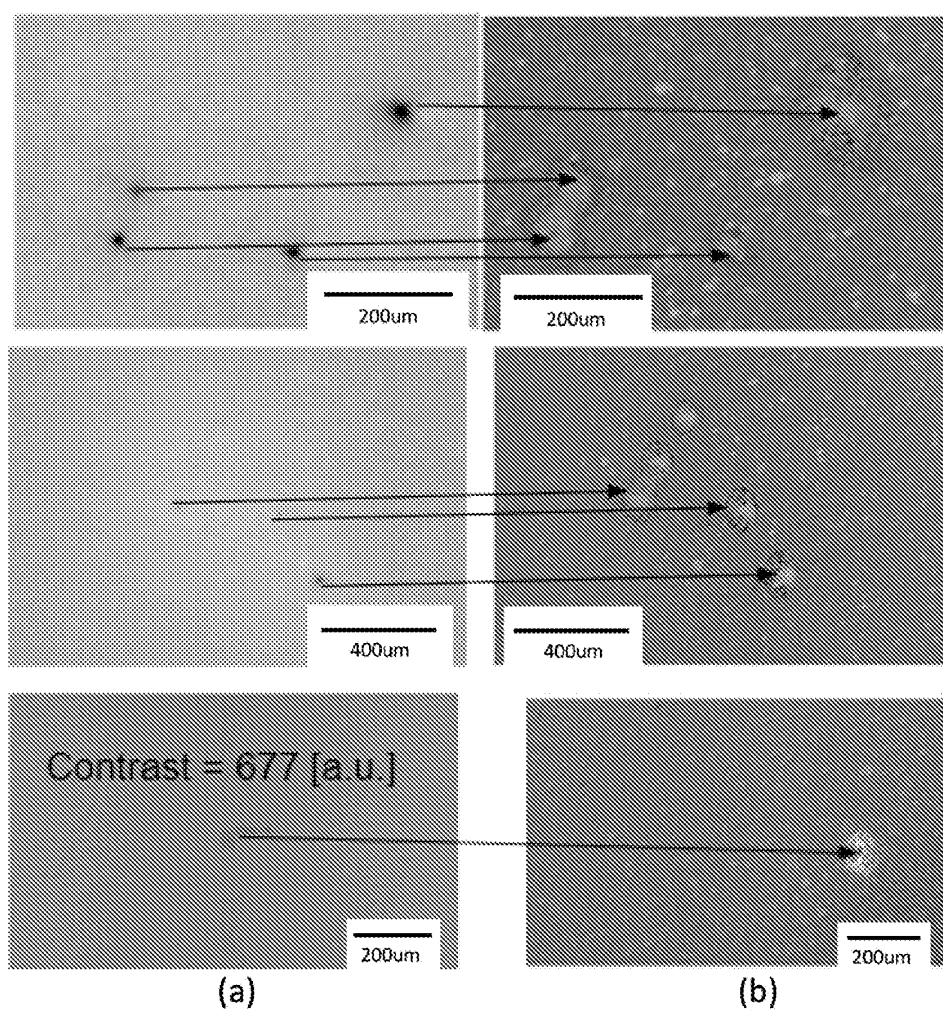


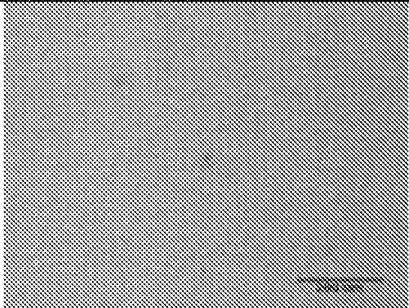
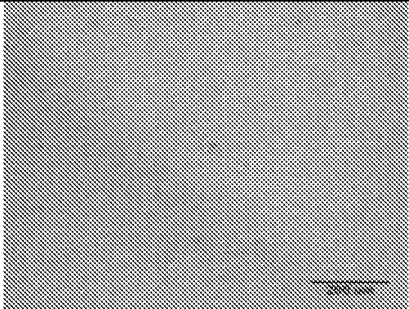
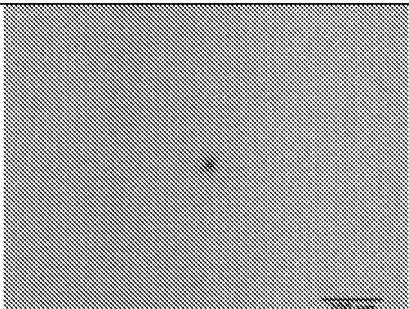
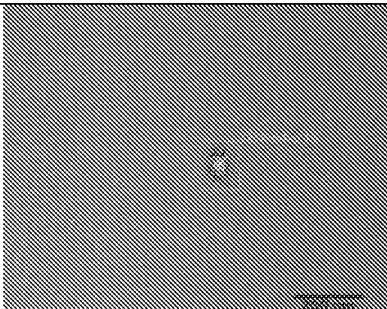
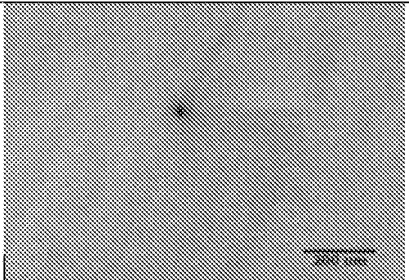
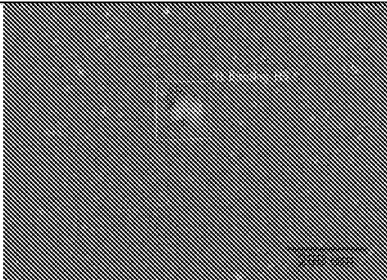
[Fig. 1]



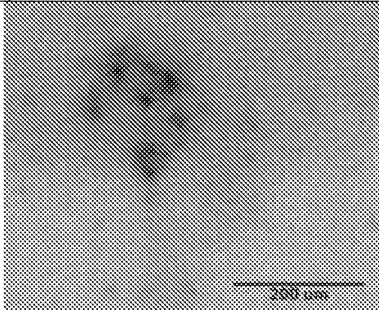
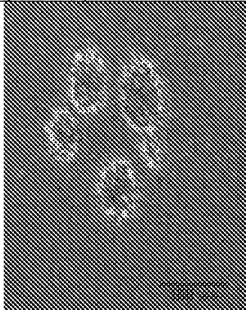
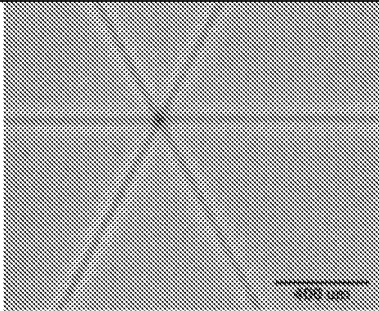
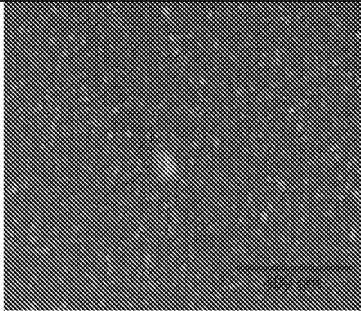
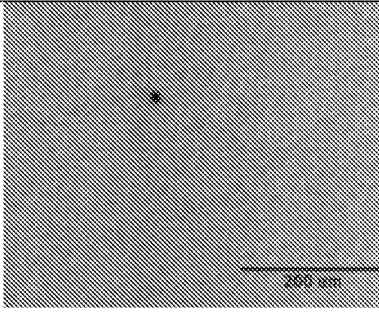
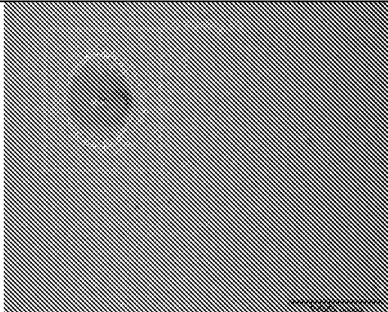
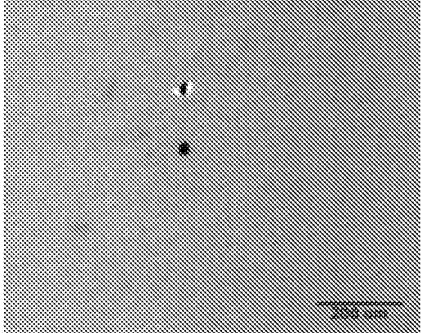
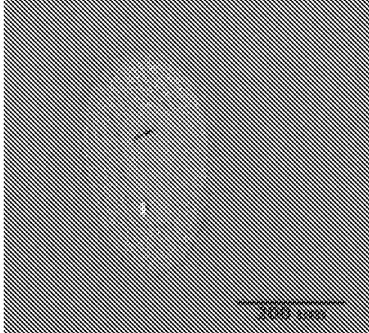
[Fig. 2a]



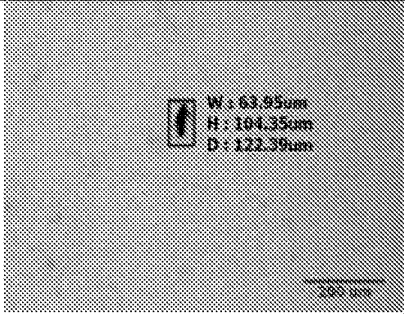
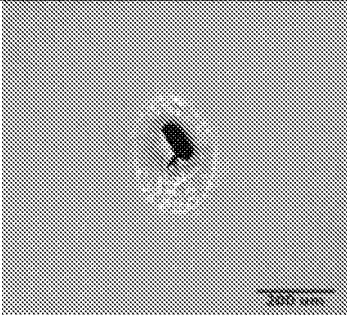
[Fig. 2b]

Image par photoluminescence du défaut primaire (substrat donneur)	Contraste	Image par microscopie optique du défaut secondaire (couche mince de la structure composite)
	100	RAS
	400	RAS
	619	
	851	

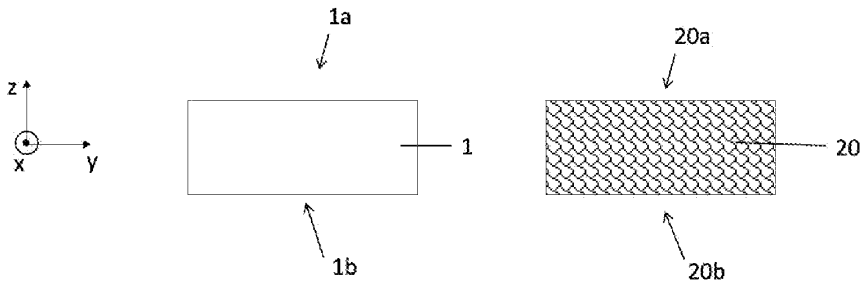
[Fig. 2c]

Image par photoluminescence du défaut primaire (substrat donneur)	Contraste	Image par microscopie optique du défaut secondaire (couche mince de la structure composite)
	898	
	1012	
	1119	
	2387	

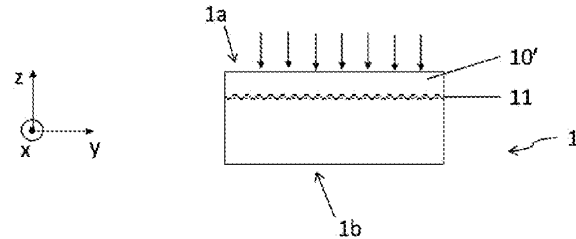
[Fig. 2d]

Image par photoluminescence du défaut primaire (substrat donneur)	Contraste	Image par microscopie optique du défaut secondaire (couche mince de la structure composite)
	2803	

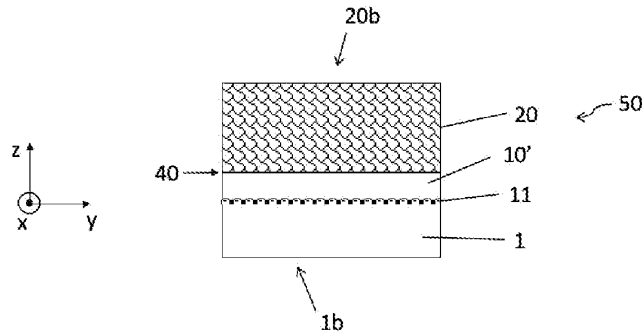
[Fig. 3a]



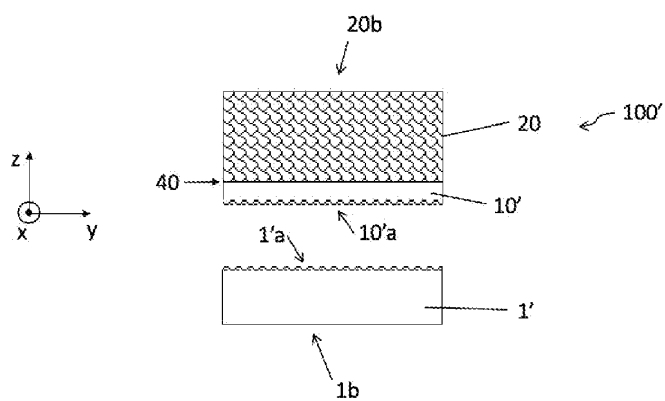
[Fig. 3b]



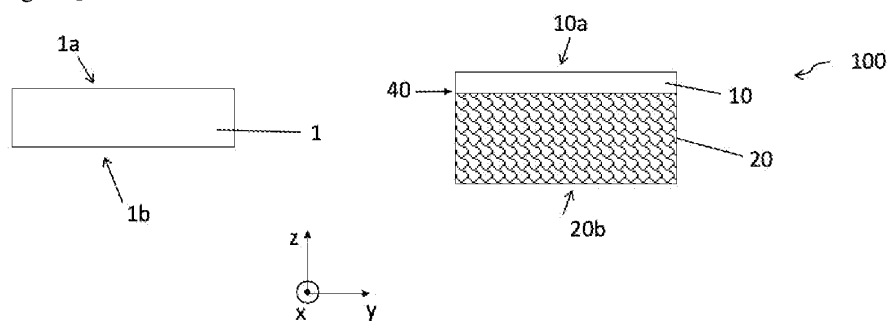
[Fig. 3c]



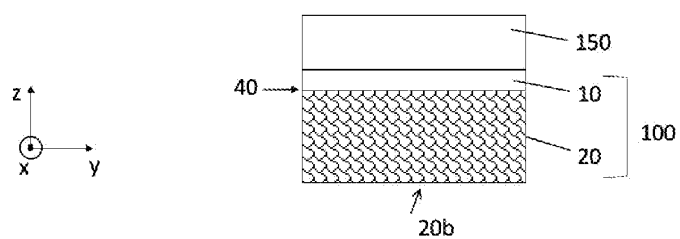
[Fig. 3d]



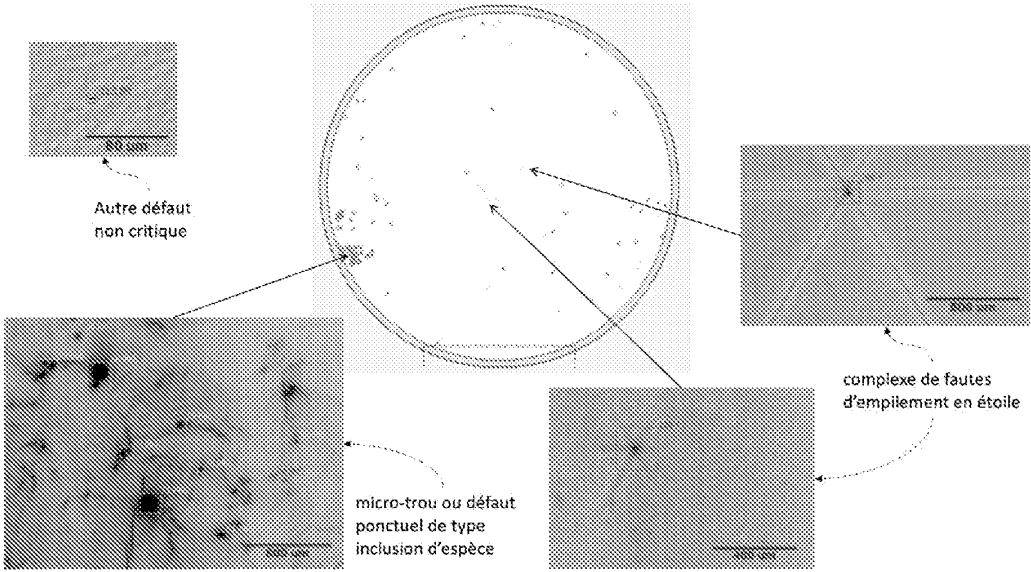
[Fig. 3e]



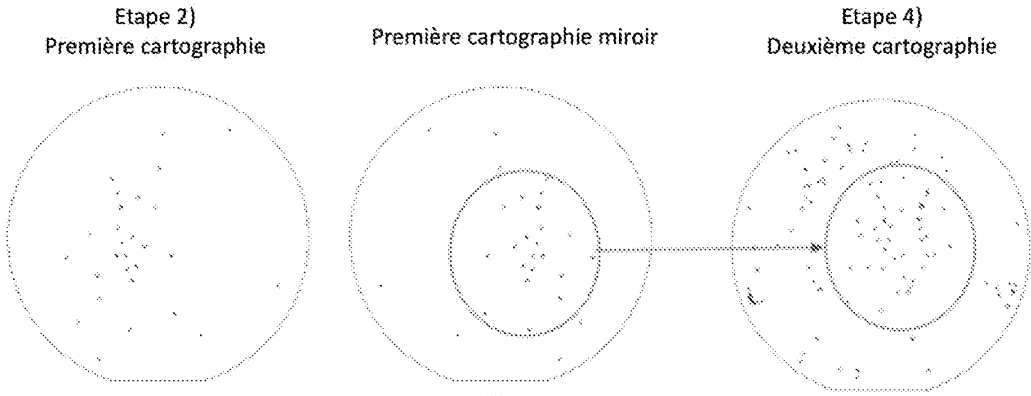
[Fig. 3f]



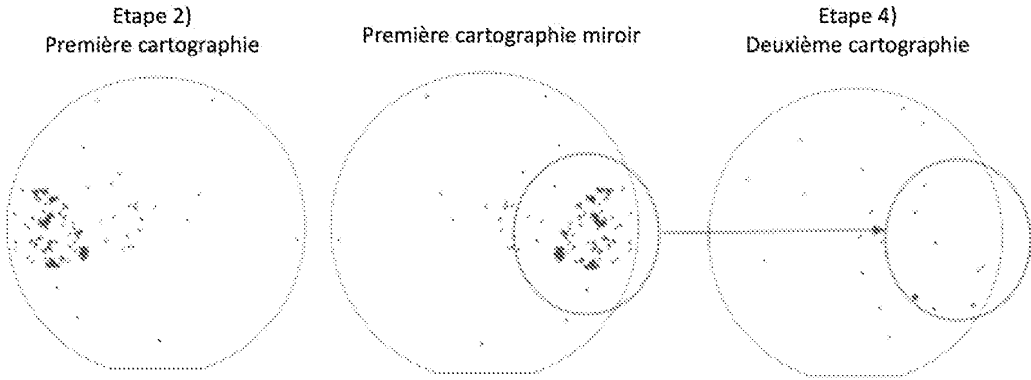
[Fig. 4]



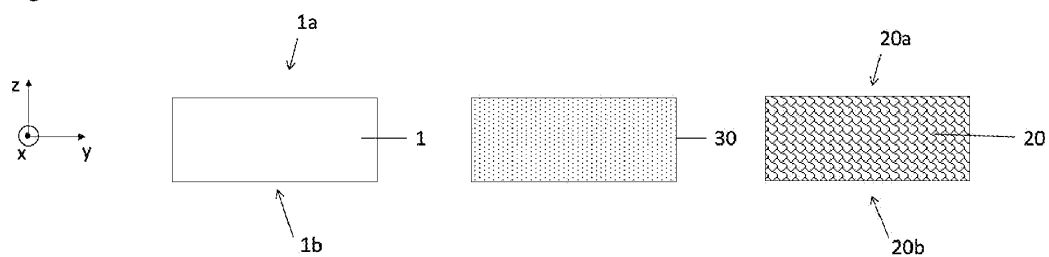
[Fig. 5a]



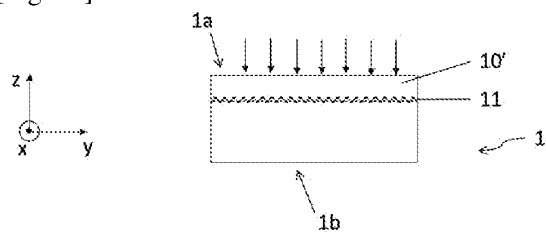
[Fig. 5b]



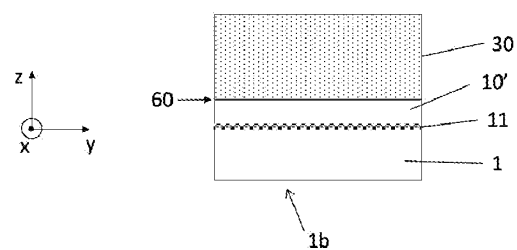
[Fig. 6a]



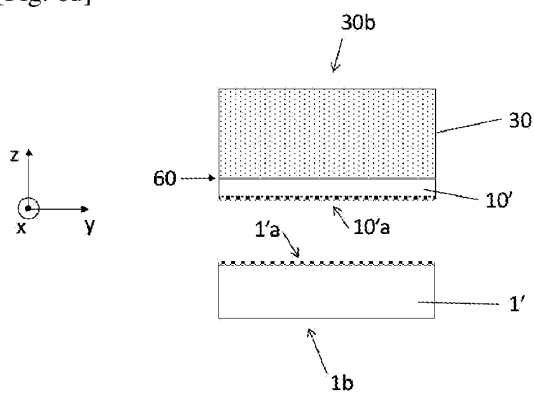
[Fig. 6b]



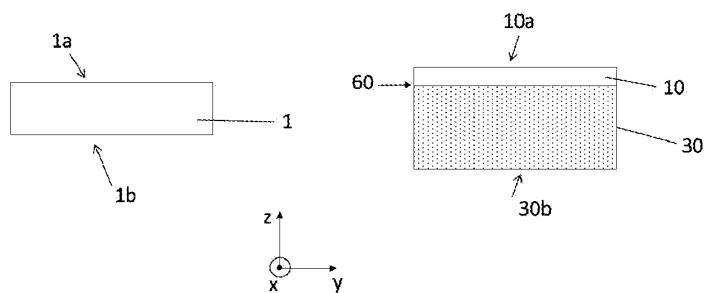
[Fig. 6c]



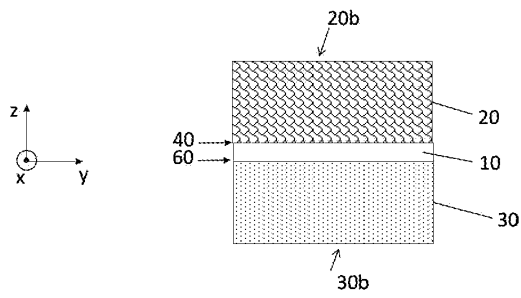
[Fig. 6d]



[Fig. 6e]



[Fig. 6e']



[Fig. 6e'']

