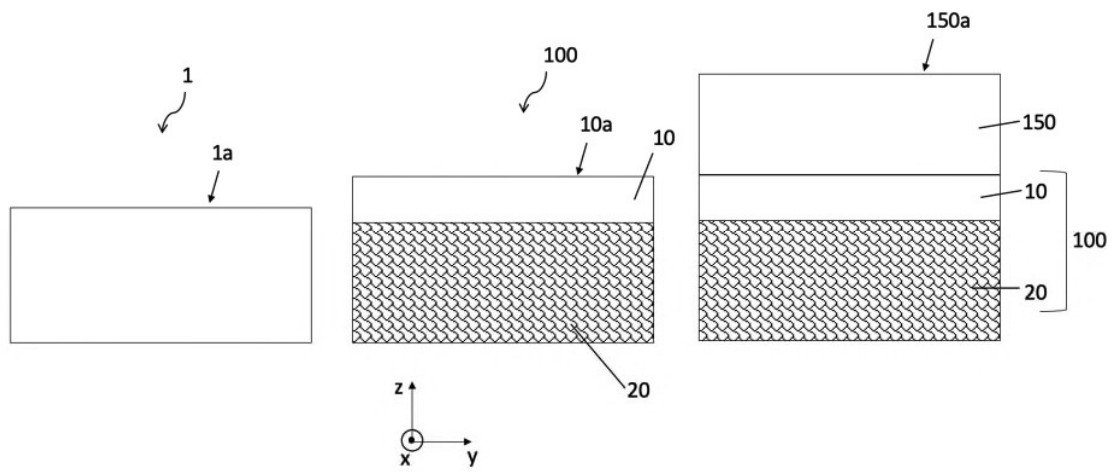
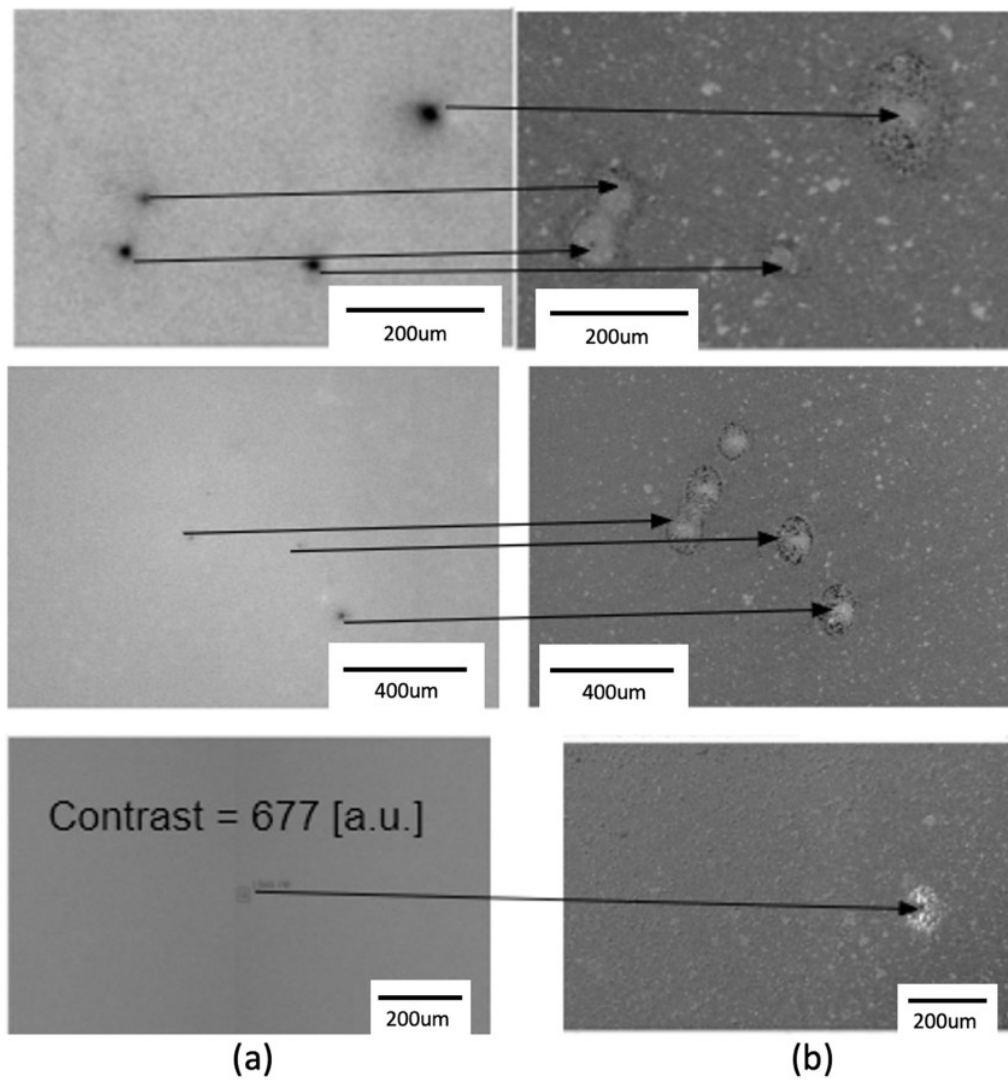


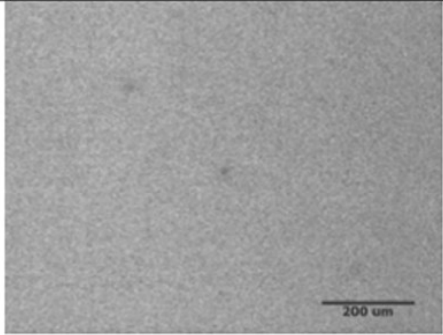
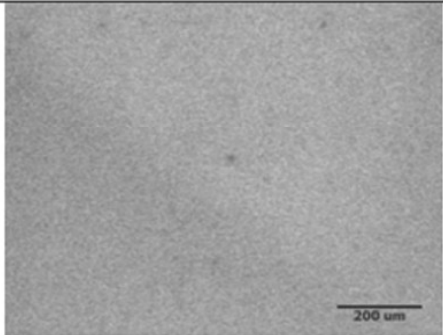
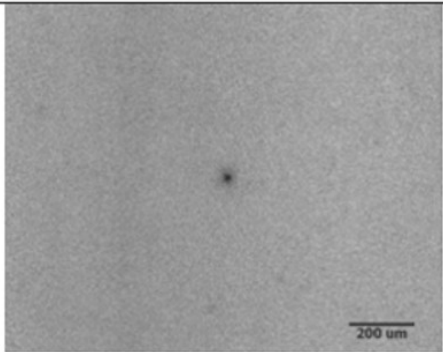
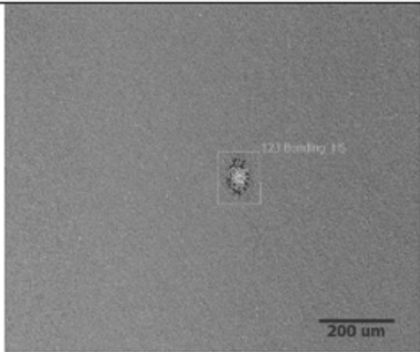
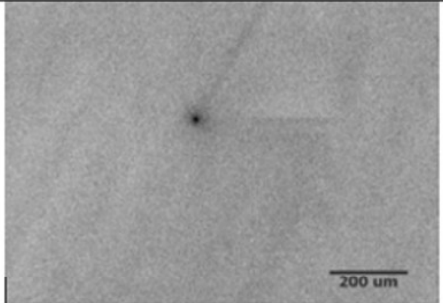
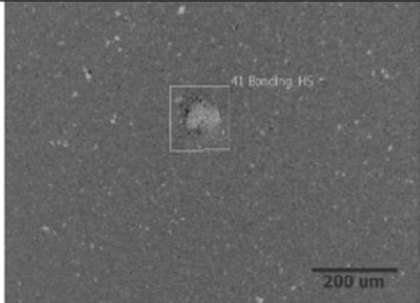
[Fig. 1]



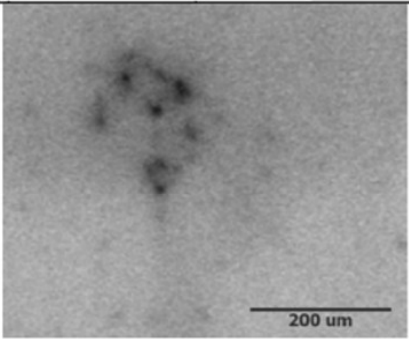
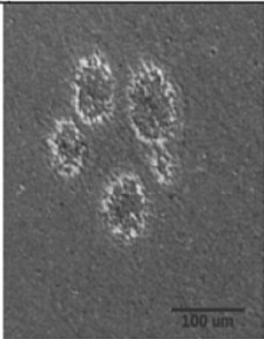
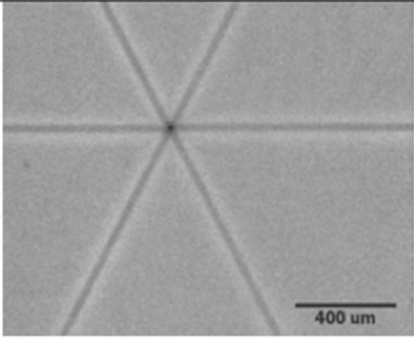
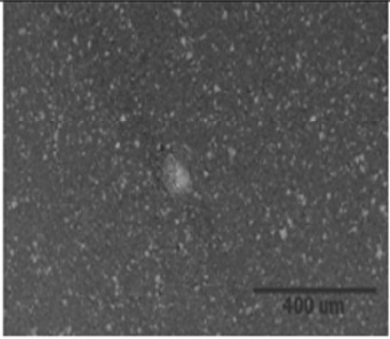
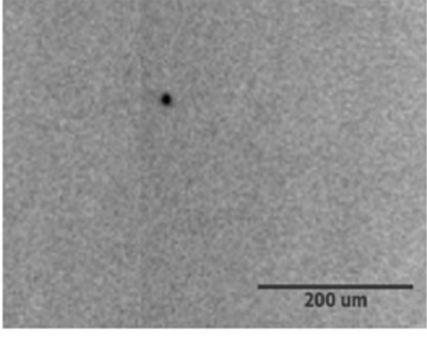
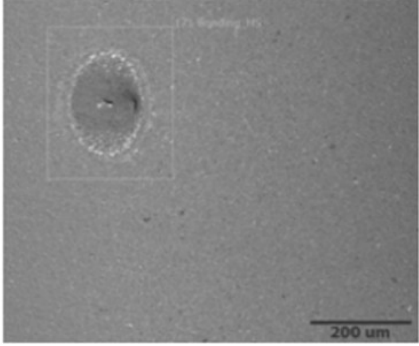
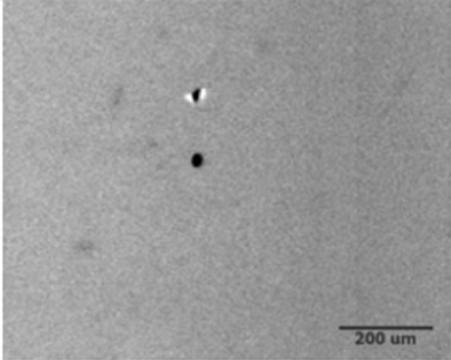
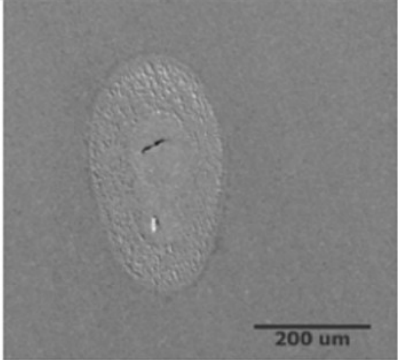
[Fig. 2a]



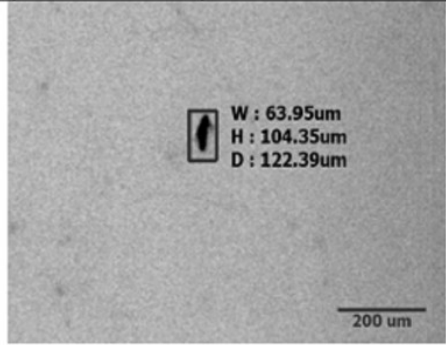
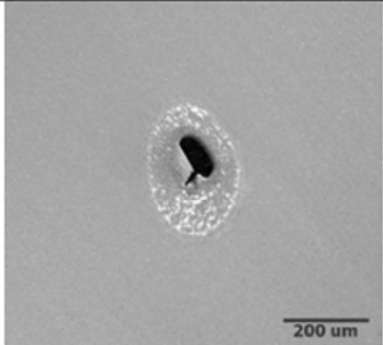
[Fig. 2b]

Photoluminescence image of the primary defect (donor substrate)	Contrast	Optical microscopy image of the secondary defect (thin film of the composite structure)
	100	Nothing to report
	400	Nothing to report
	619	
	851	

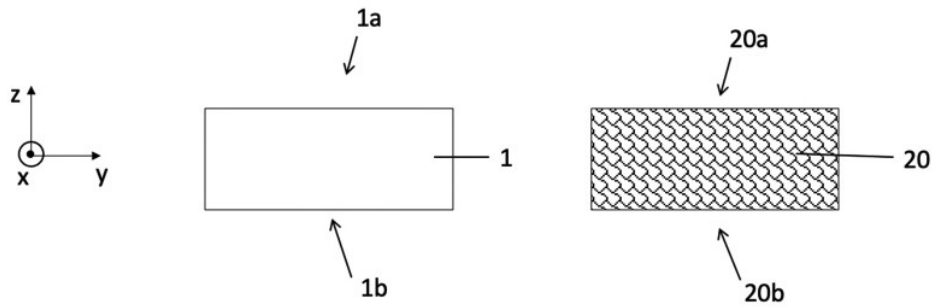
[Fig. 2c]

Photoluminescence image of the primary defect (donor substrate)	Contrast	Optical microscopy image of the secondary defect (thin film of the composite structure))
	898	
	1012	
	1119	
	2387	

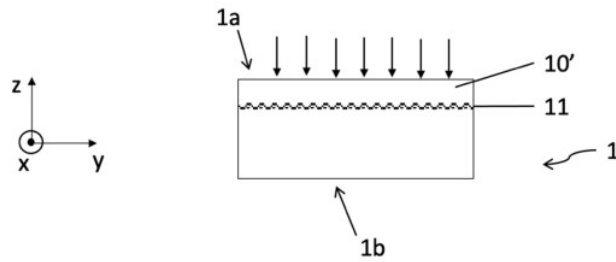
[Fig. 2d]

Photoluminescence image of the primary defect (donor substrate)	Contrast	Optical microscopy image of the secondary defect (thin film of the composite structure)
	2803	

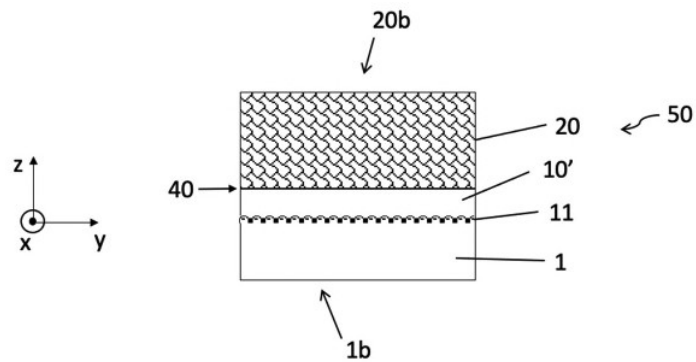
[Fig. 3a]



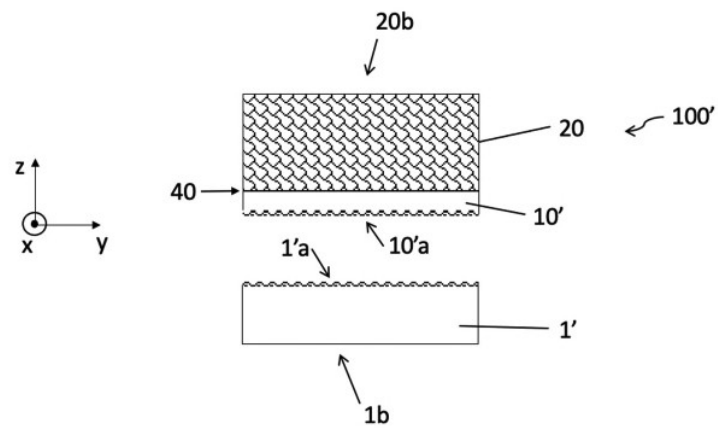
[Fig. 3b]



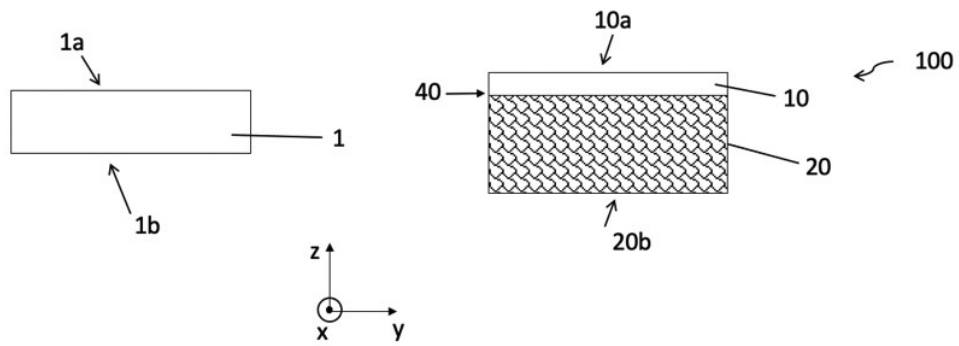
[Fig. 3c]



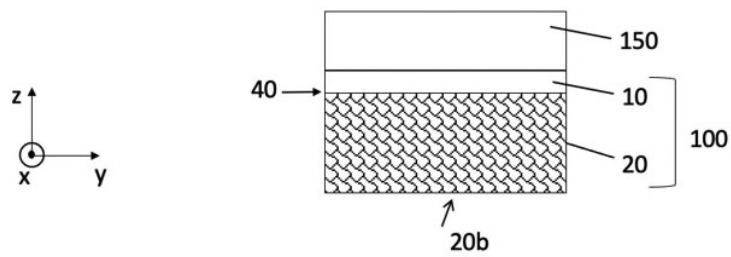
[Fig. 3d]



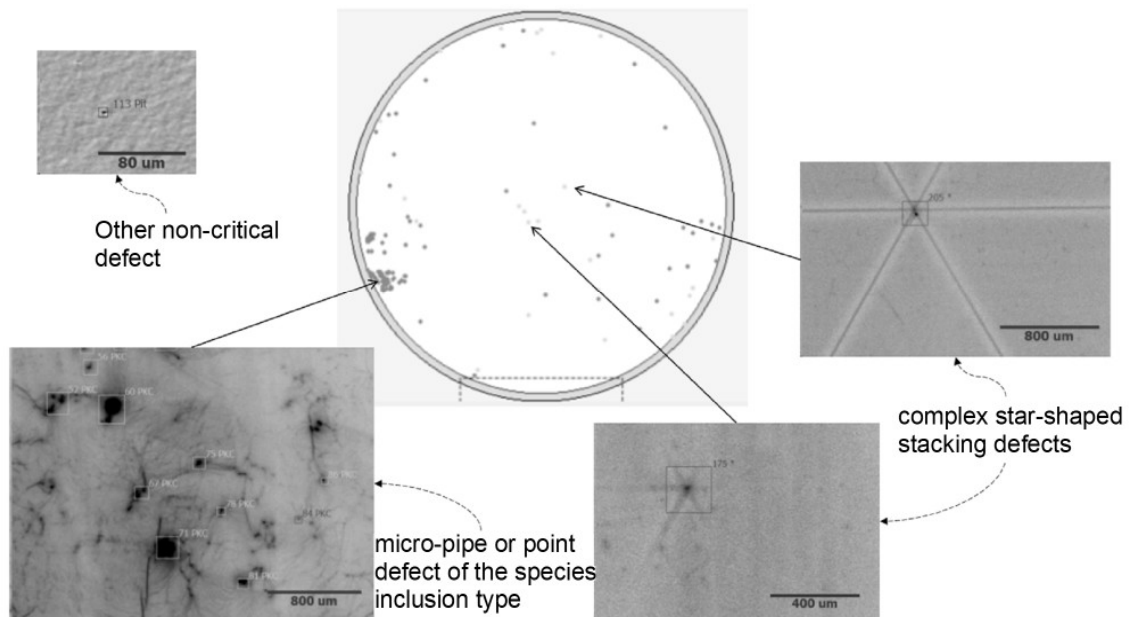
[Fig. 3e]



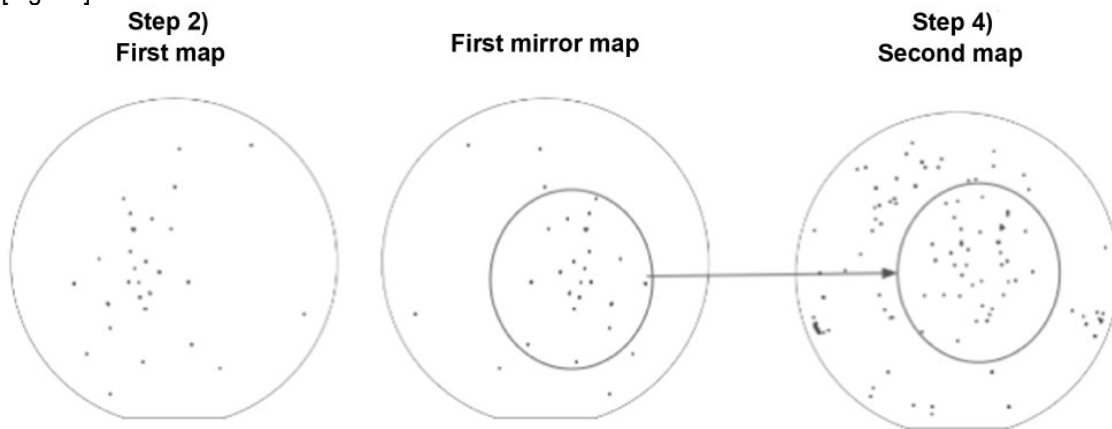
[Fig. 3f]



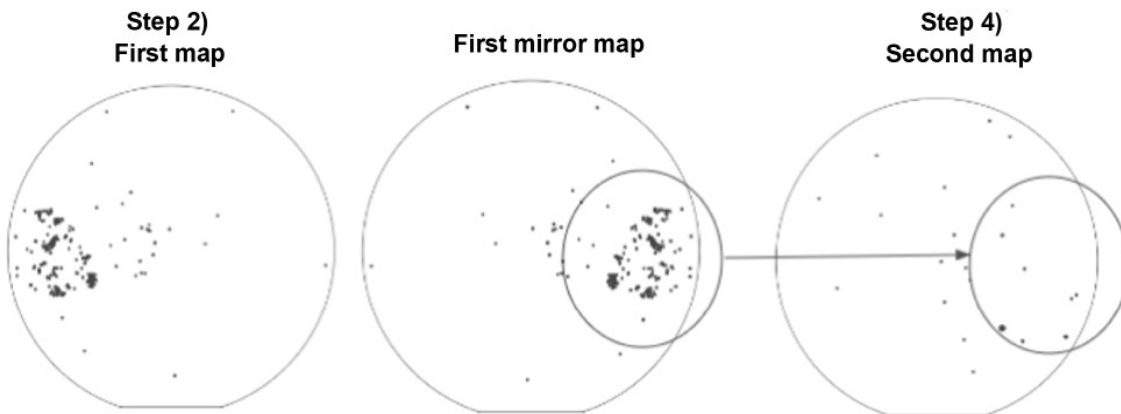
[Fig. 4]



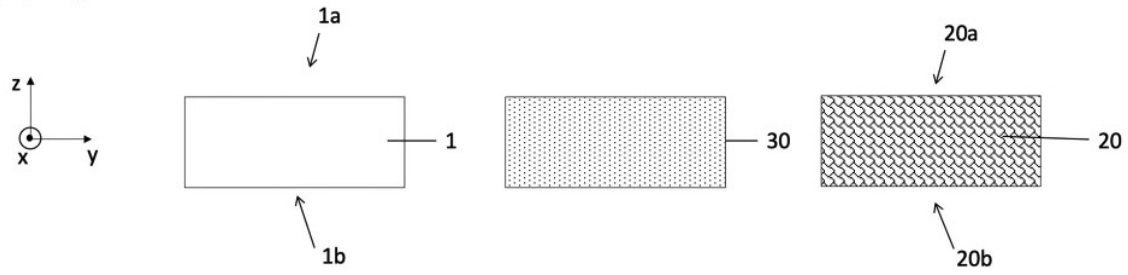
[Fig. 5a]



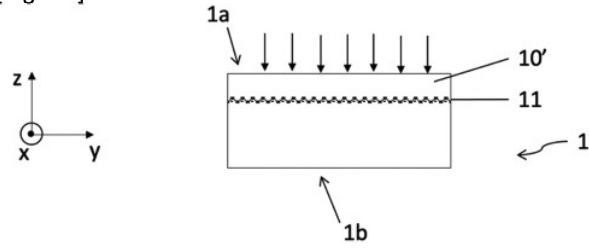
[Fig. 5b]



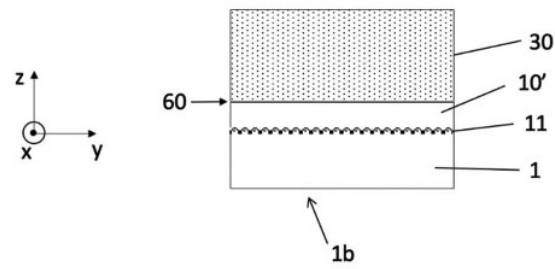
[Fig. 6a]



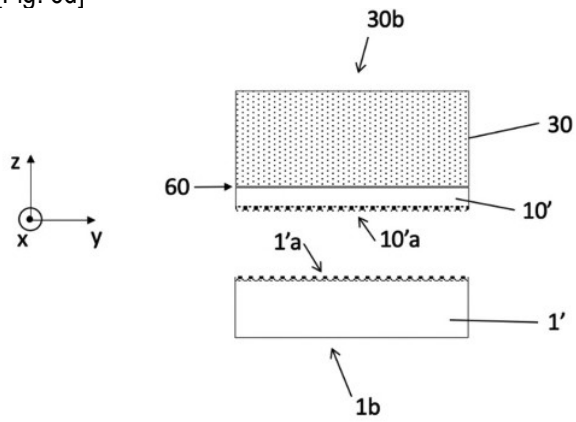
[Fig. 6b]



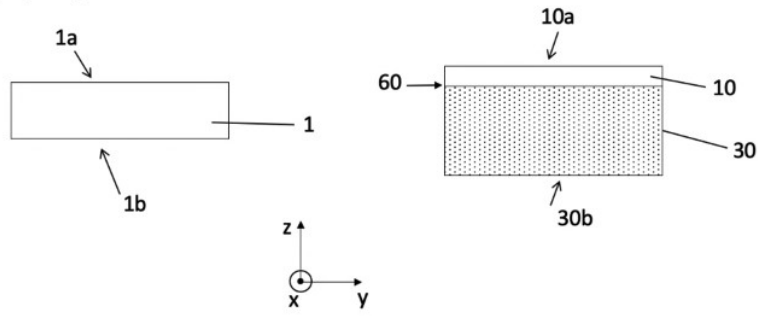
[Fig. 6c]



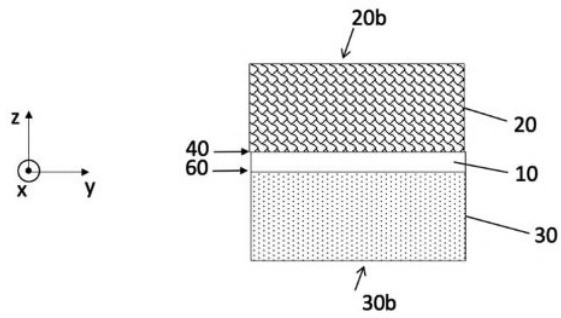
[Fig. 6d]



[Fig. 6e]



[Fig. 6e']



[Fig. 6e'']

