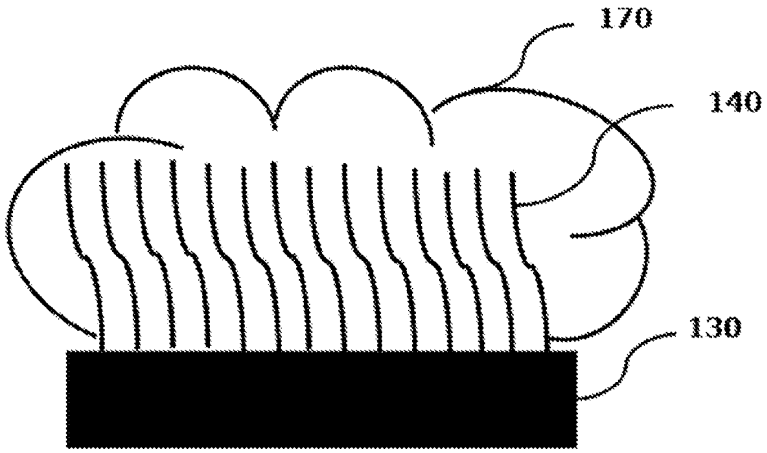


Fig. 1

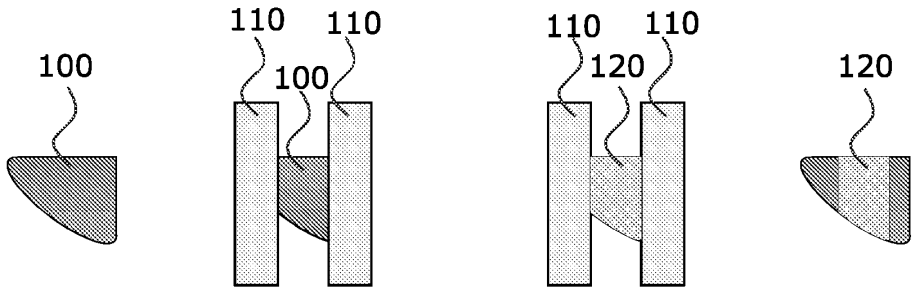


Fig. 2

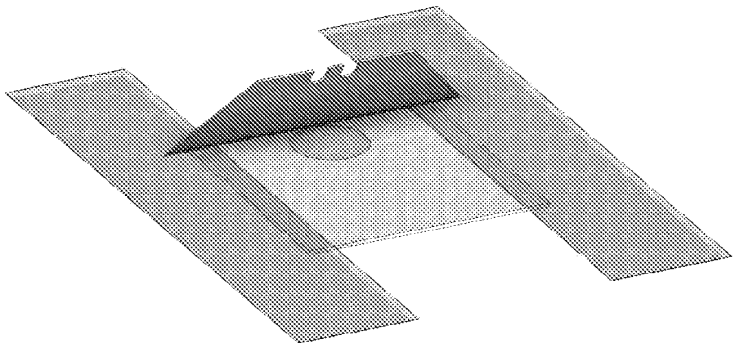


Fig. 3

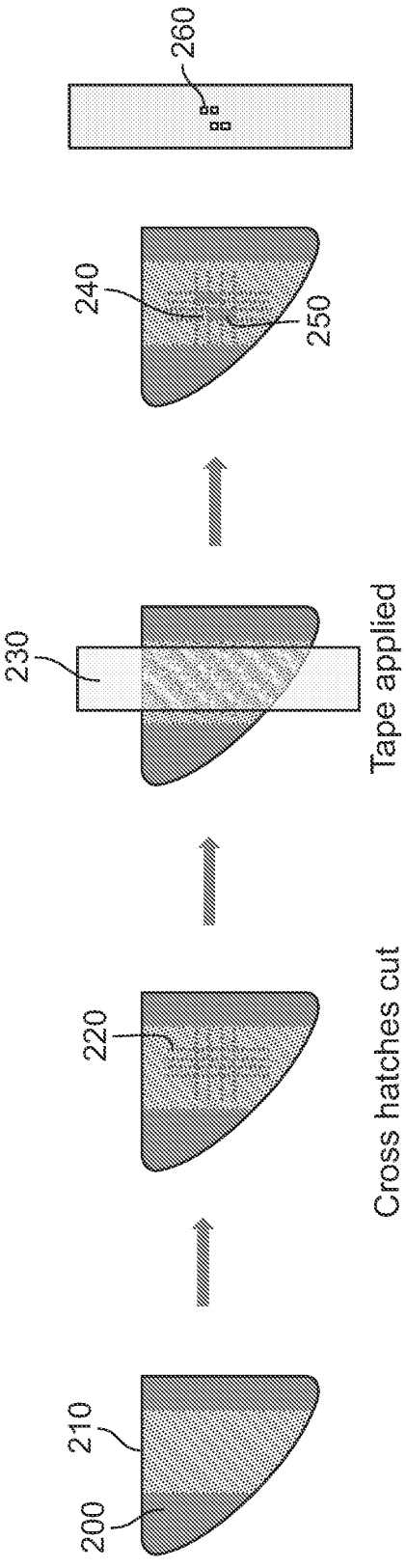
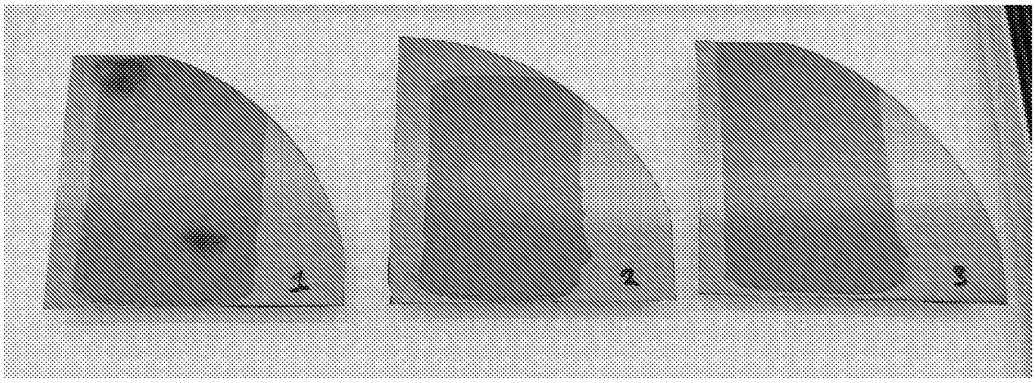


Fig. 4



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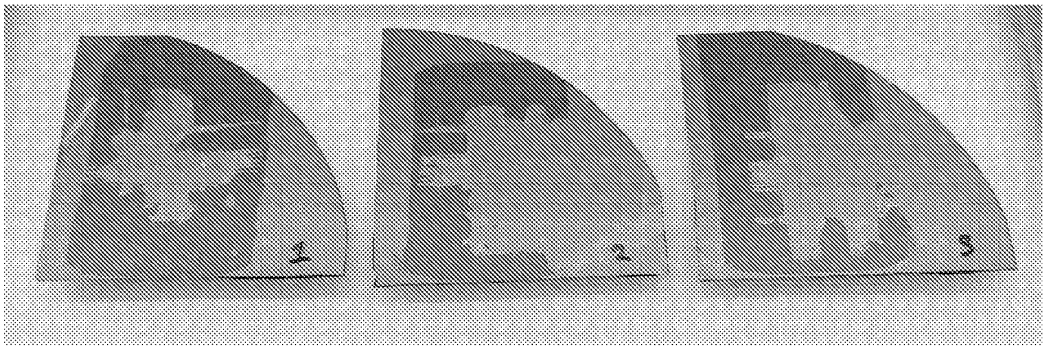

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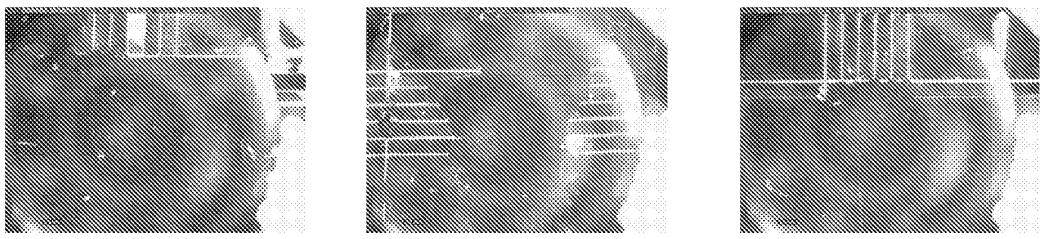

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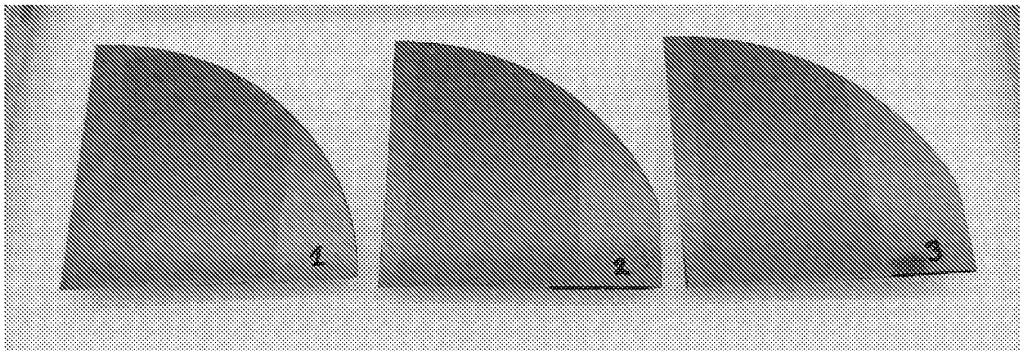

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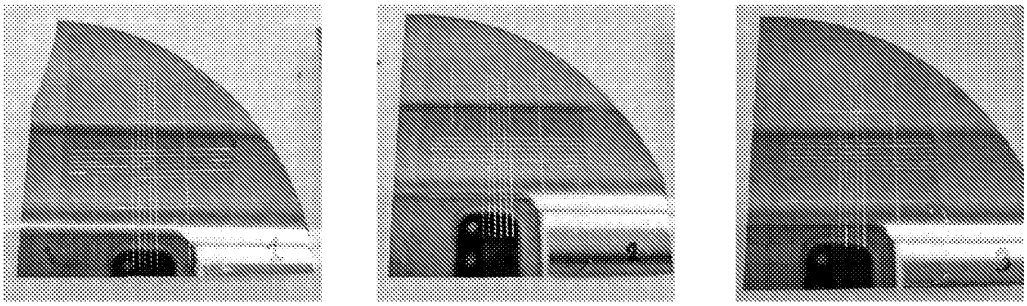

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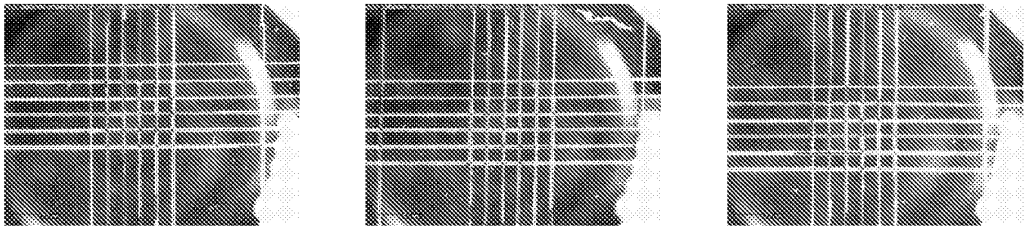

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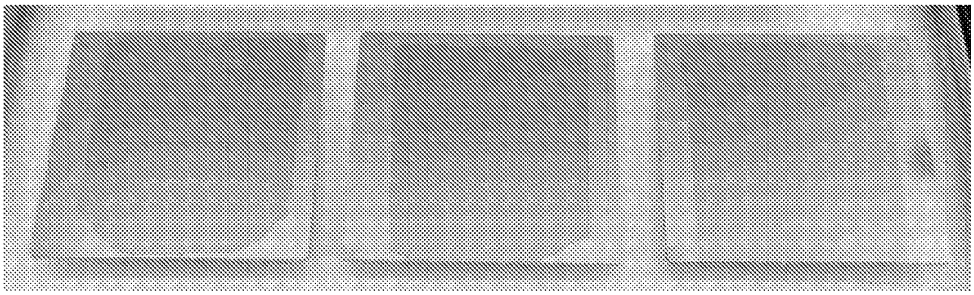

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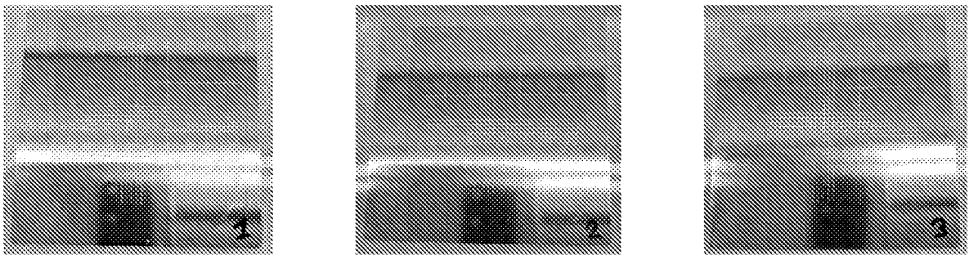

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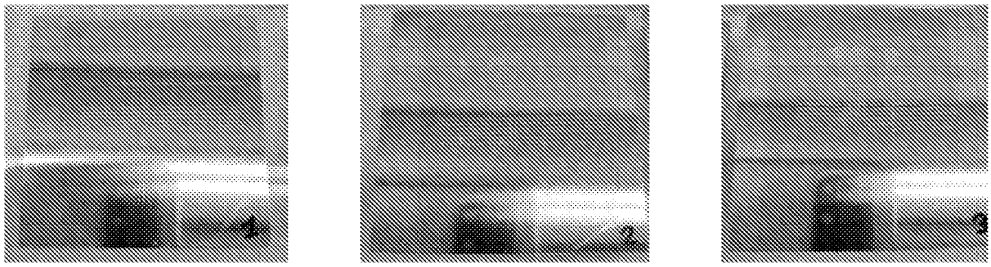

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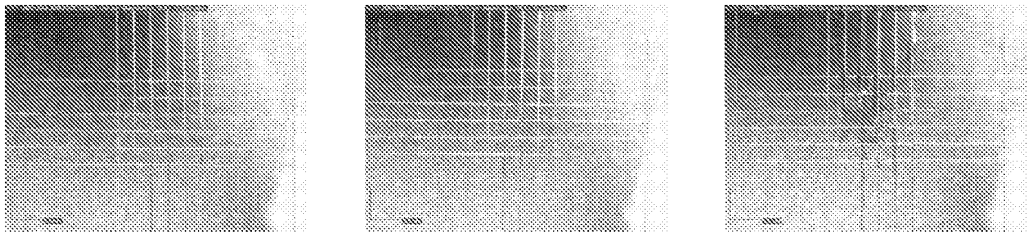

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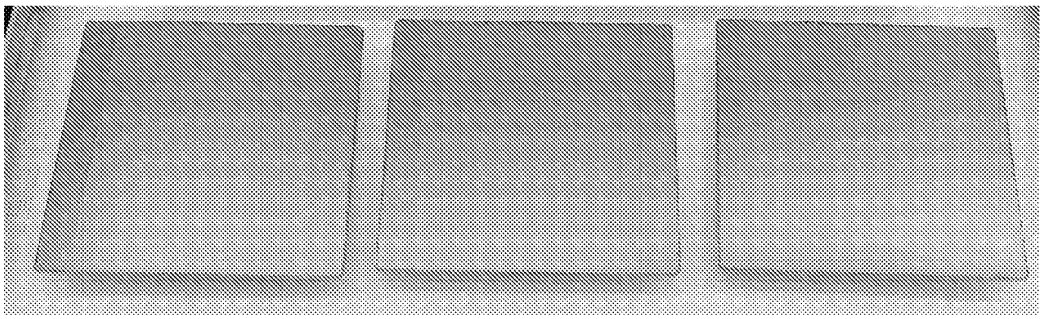

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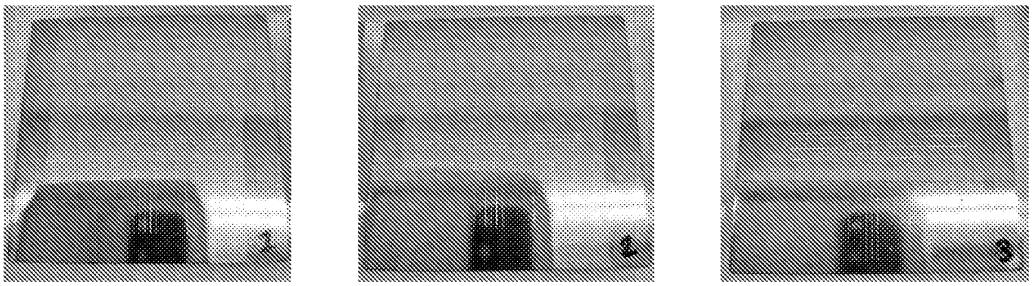

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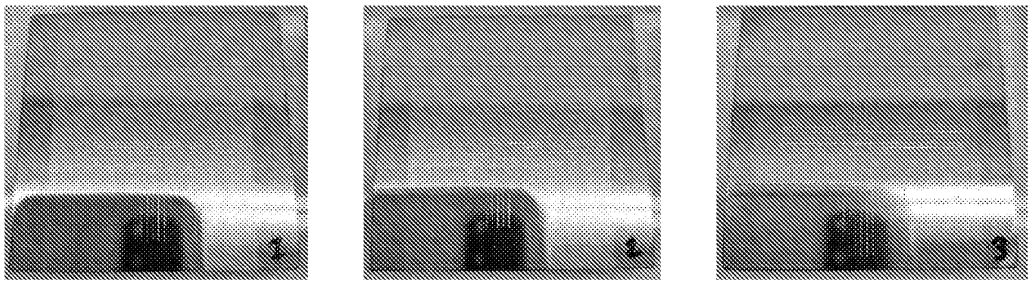


Fig. 17

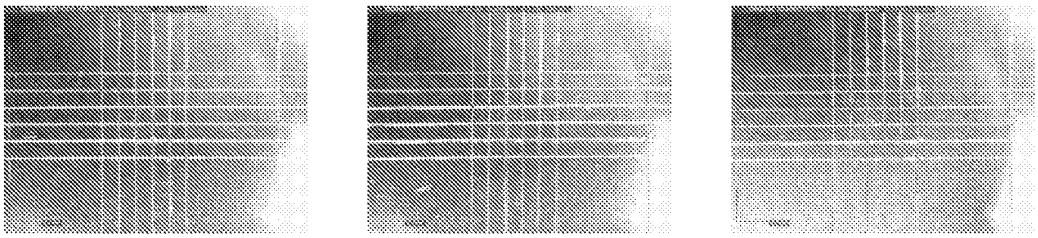


Fig. 18

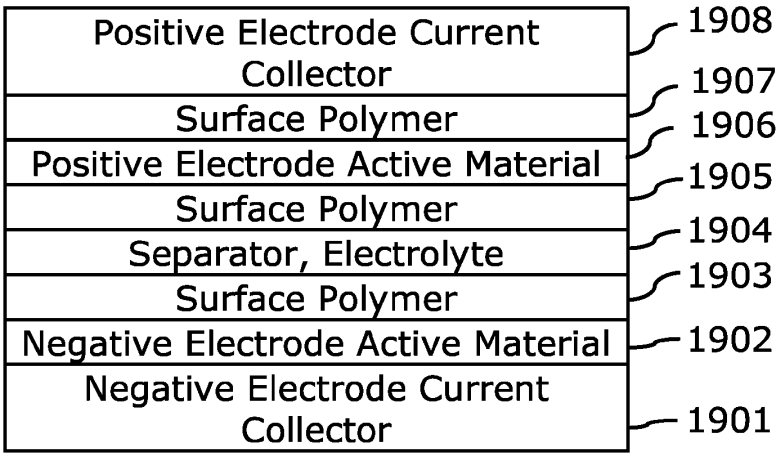

Positive Electrode Current Collector
1908
Surface Polymer
1907
Positive Electrode Active Material
1906
Surface Polymer
1905
Separator, Electrolyte
1904
Surface Polymer
1903
Negative Electrode Active Material
1902
Negative Electrode Current Collector
1901

Fig. 19

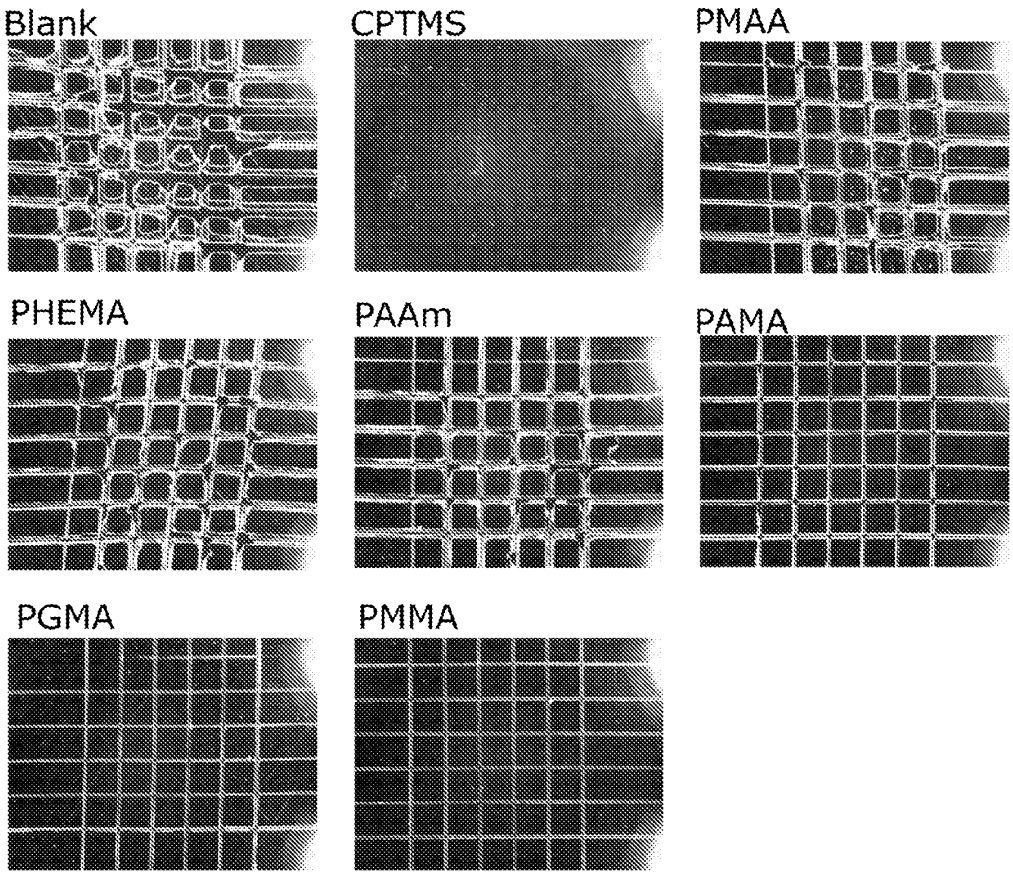


Fig. 20

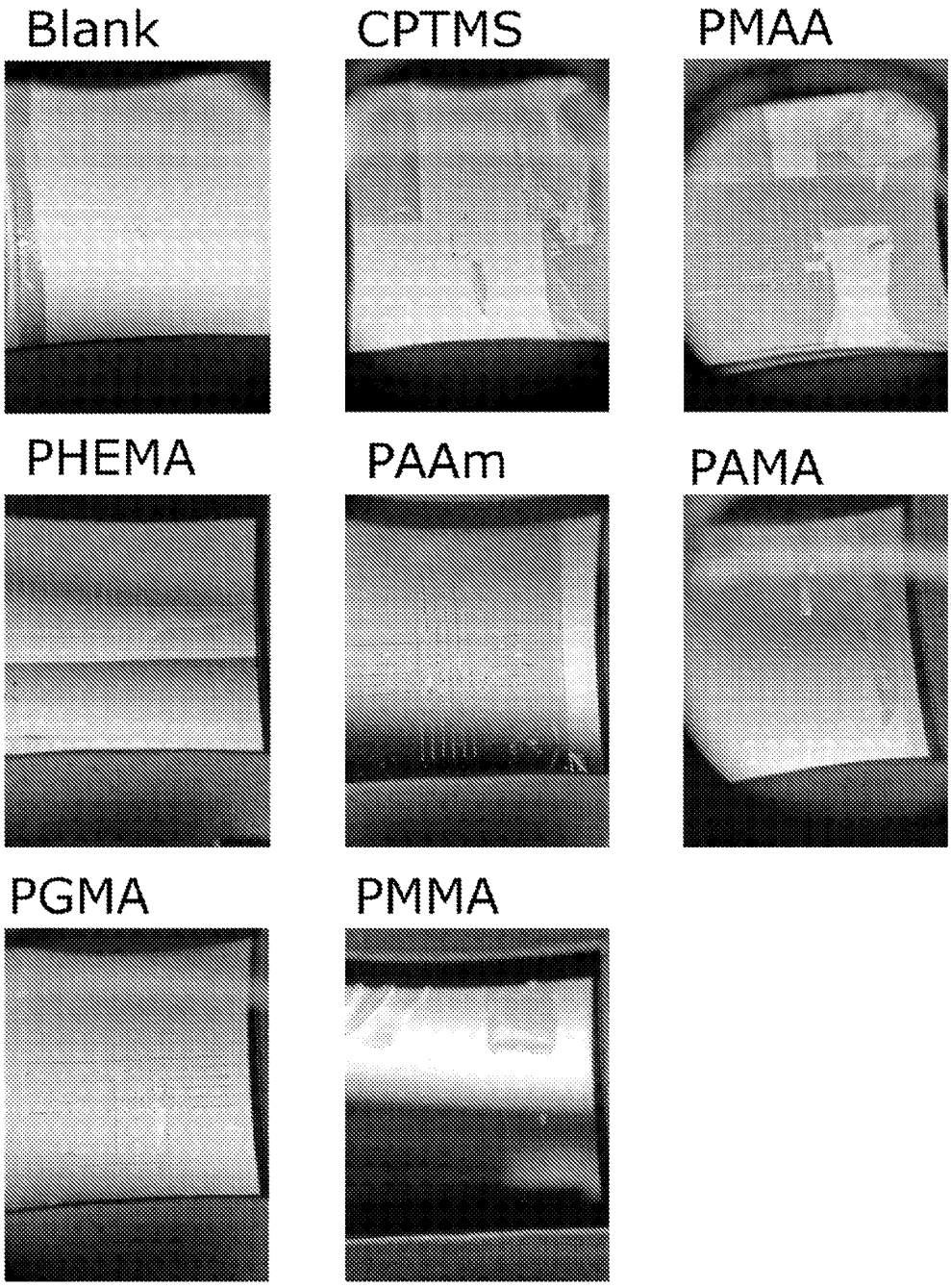


Fig. 21

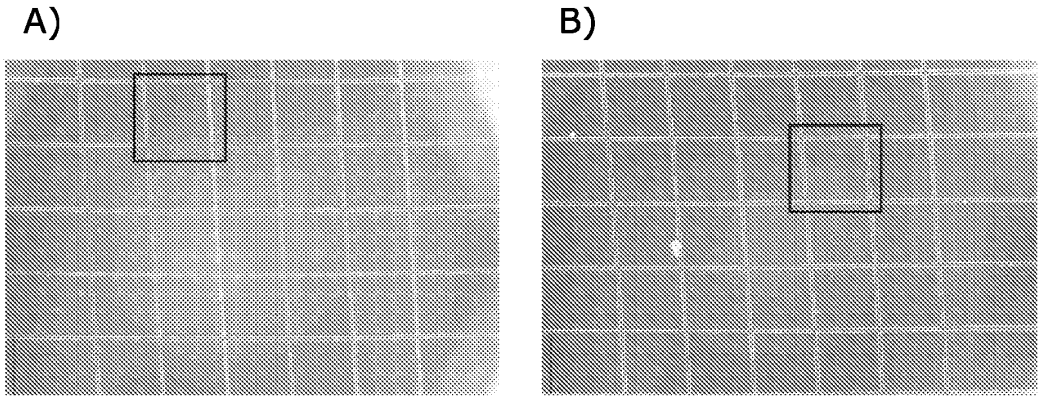


Fig. 22

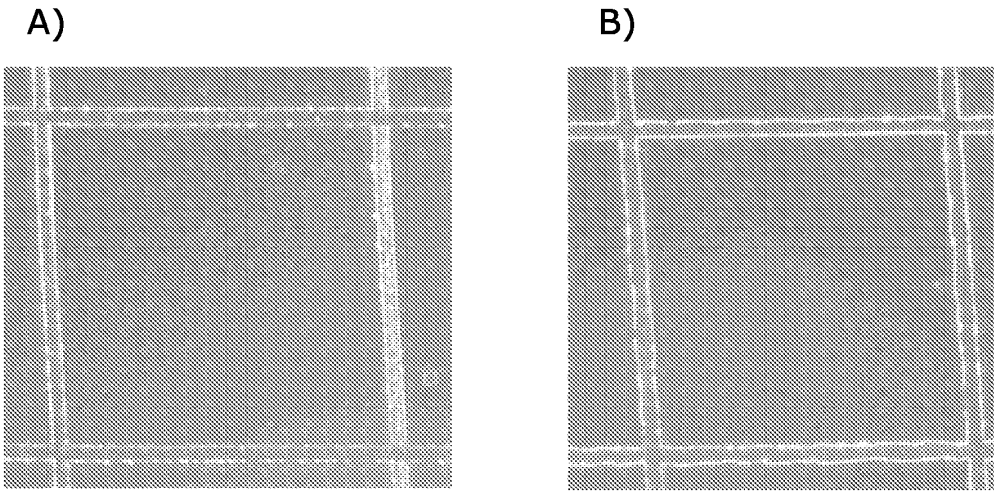


Fig. 23

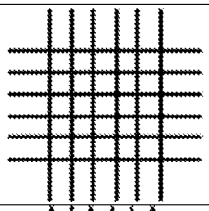
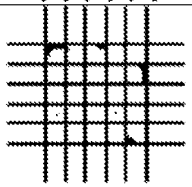
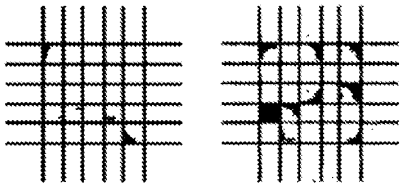
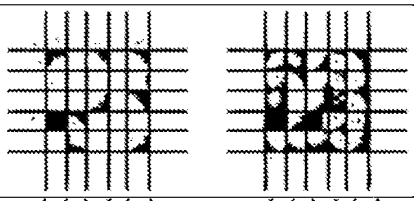
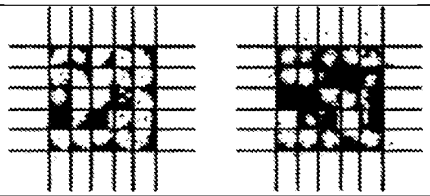
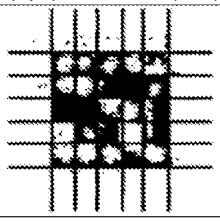
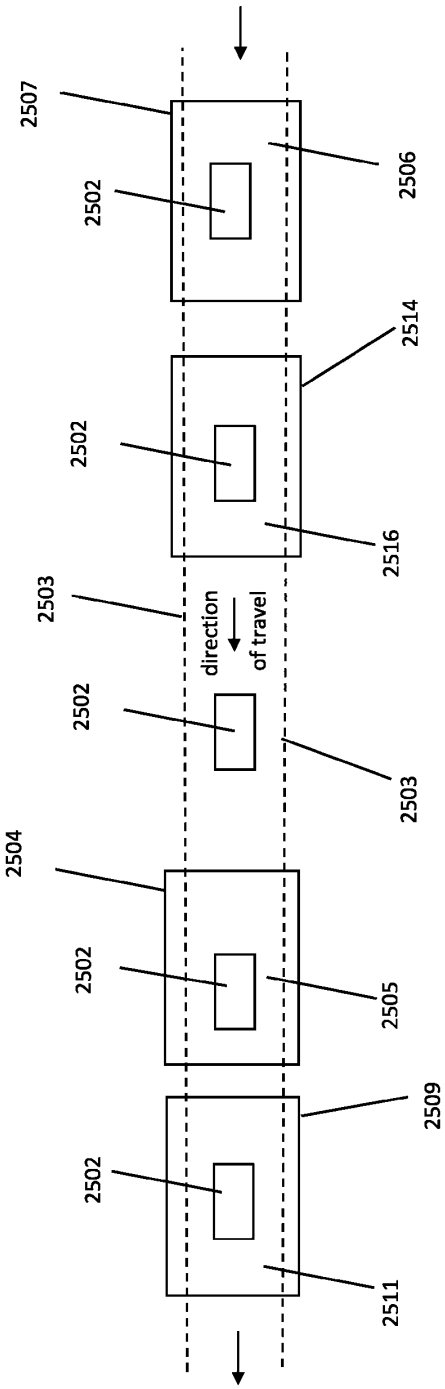
ISO Class: 0/ASTM Class: 5B	
ISO Class: 1/ASTM Class: 4B	
ISO Class: 2/ASTM Class: 3B	
ISO Class: 3/ASTM Class: 2B	
ISO Class: 4/ASTM Class: 1B	
ISO Class: 5/ASTM Class: 0B	

Fig. 24


2507
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direction
of travel
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Fig. 25

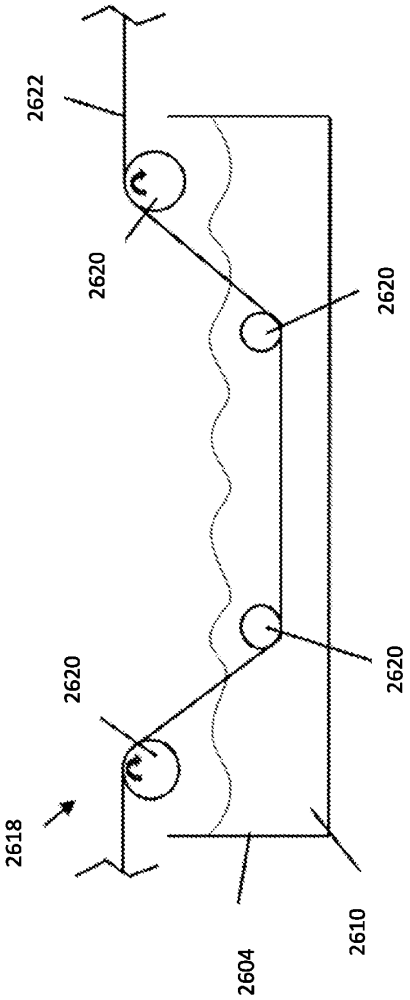

Fig. 26