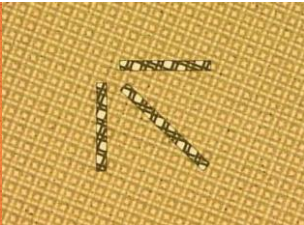
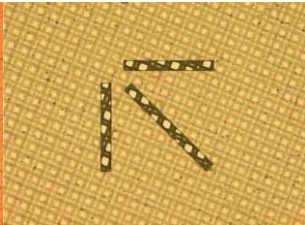
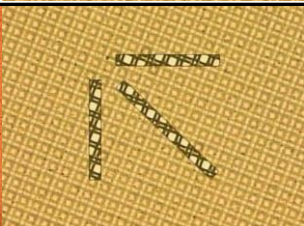
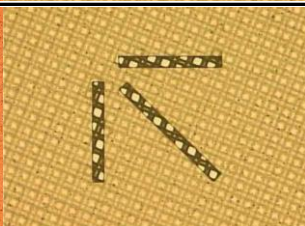
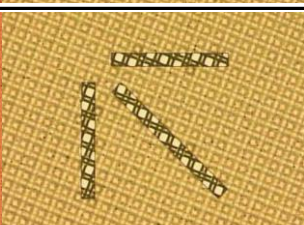
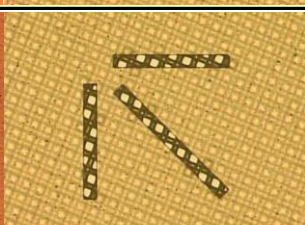
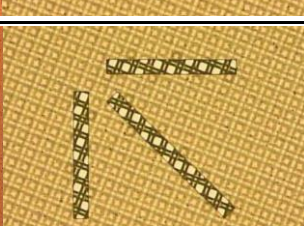
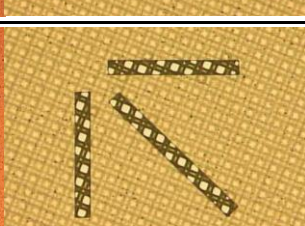
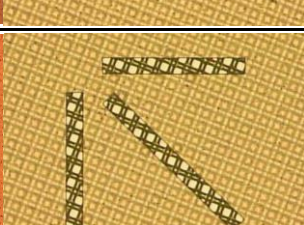
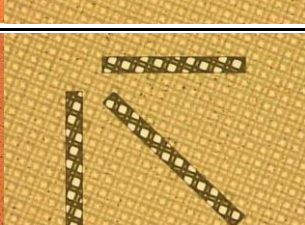
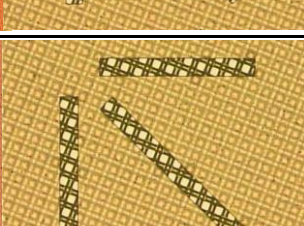
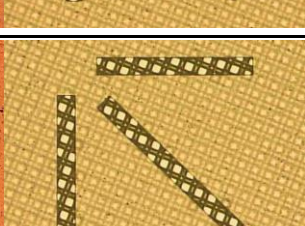


High Resolution

High open area percentage enhanced paste discharging performance, which enabled printing that could not be reproduced with existing meshes.

	Smartmesh®-HP ⁺ 120/300-30		Smartmesh®-P 120/300-34	
70 μ m Line				
80 μ m Line				
90 μ m Line				
100 μ m Line				
110 μ m Line				
120 μ m Line				

Test Method

- | | | | |
|---|--|---|--|
| ☐ Number of printing shots : 10 | ☐ Test pattern size : 100mm x 100mm | ☐ Squeegee hardness : 70° | ☐ Tension of screen : 27N/cm , 1.00mm |
| ☐ Frame size : 320mm x 320mm | ☐ Emulsion thickness : 13 μ m | ☐ Squeegee angle : 70° | ☐ Clearance : 1.3mm |
| ☐ Screen mesh stretching angle : 22.5° | ☐ Squeegee width : 170mm | ☐ Printing speed : 100mm/sec | ☐ Push-in depth : 0.5mm |