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| | PAT. NO. | Title |
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| 1 | 11,104,071 | Printing system with self-purge, sediment prevention and fumes removal arrangements |
| 2 | 11,059,984 | Titanium inks, methods of making and using the same to make titanium articles |
| 3 | 11,000,897 | Support ink for three dimensional (3D) printing |
| 4 | 10,864,737 | Inkjet head storage and cleaning |
| 5 | 10,723,156 | Method and device for printing on heated substrates |
| 6 | 10,611,155 | Inkjet head storage and cleaning |
| 7 | 10,479,122 | Printing head nozzle evaluation |
| 8 | 10,315,427 | Printing system with self-purge sediment prevention and fumes removal arrangements |
| 9 | 10,232,655 | Method and device for printing on heated substrates |
| 10 | 10,034,392 | Method and system for nozzle compensation in non-contact material deposition |
| 11 | 10,026,617 | Method and system for applying materials on a substrate |
| 12 | 9,481,178 | Printing system with self-purge, sediment prevention and fumes removal arrangements |
| 13 | 9,381,759 | Method and system for applying materials on a substrate |
| 14 | 9,340,016 | Method and device for printing on heated substrates |
| 15 | 9,193,164 | Inkjet head storage and cleaning |
| 16 | 8,979,244 | Shaped wiper for inkjet cleaning |
| 17 | 8,770,714 | Printing system with self-purge, sediment prevention and fumes removal arrangements |
| 18 | 8,343,869 | Method for non-contact materials deposition |
| 19 | 7,850,271 | Inkjet printing system with movable print heads and methods thereof |