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(AN/"Warwick Mills" AND AC/"New Ipswich"): 46 patents.
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Refine Search AN/"Warwick Mills" and AC/"New Ipswich"

	PAT. NO.	Title
1	10,933,699	Light weight heat-sealed tire
2	10,900,148	Protective mid-cover textiles
3	10,767,966	Camouflage laminate with field-adaptable visual and IR signature management
4	10,448,680	Method for forming interconnections between electronic devices embedded in textile fibers
5	10,401,125	Integrated protective garment ensemble
6	10,119,793	Multi-layer slash protective body armor
7	10,119,792	Multi-layer, multi-element body armor panel with improved compressibility
8	10,104,923	Wearable safety warning and measurement system
9	D801,006	Marksmanship shirt with strap attachments for supporting a weapon
10	9,616,257	Multi-layer chemical and biological protection fabric for mobile shelters
11	9,557,143	Integrated protective garment ensemble
12	9,453,710	Mosaic extremity protection system with transportable solid elements
13	9,250,041	Shapable armor for users
14	9,200,873	Multi-layer solid element mosaic body armor for on-axis and off-axis threats
15	9,170,071	Mosaic extremity protection system with transportable solid elements
16	D737,018	Gloves having a decorative illustration applied across the fingers on either the palm or back side
17	9,028,853	Pathogen protection garment with both rapid and persistent rechargable self-sterilization
18	8,987,150	Breathable chembio protection fabric with carbon nanotube physical pathogen barrier
19	8,904,915	Thermally vented body armor
20	8,809,210	Low roughness high surface-energy, anti-microbial fabric
21	8,534,178	Soft plate soft panel bonded multi layer armor materials
22	8,468,925	Suicide bomber blast threat mitigation system
23	8,291,808	Titanium mosaic body armor assembly
24	8,210,346	Light weight and collapsible weapons container
25	8,186,276	Entrapment systems and apparatuses for containing projectiles from an explosion

26 7,963,075 Inflatable barrier
27 7,874,239 Mosaic extremity protection system with transportable solid elements
28 7,799,563 Carrier fiber assembly for tissue structures
29 7,758,710 Method for making adhesive fabric joints with heat and pressure by comparing actual joint parameters to pre-calculated optimal joint parameters
30 7,514,378 Continuous and discontinuous protective fiber composites
31 7,393,588 Flexible penetration resistant composite materials structure with critical gap geometry in a solids layer
32 7,192,498 Method for making adhesive fabric joints with heat and pressure by comparing actual joint parameters to pre-calculated optimal joint parameters
33 7,007,308 Protective garment and glove construction and method for making same
34 6,998,165 Laminate system for a durable controlled modulus flexible membrane
35 6,911,247 Wearable protective system having protective elements
36 6,834,685 Bi-modulus reinforcement fabric
37 6,720,277 Protective fabric having high penetration resistance
38 6,693,052 Garment including protective fabric
39 6,668,868 Woven fabric constructions having high cover factors and fill yarns with a weight per unit length less than the weight per unit length of warp yarns of the fabric
40 6,548,430 Protective fabric having high penetration resistance
41 6,543,055 Penetration resistant garment
42 6,460,192 Puncture-resistant gloves
43 6,266,818 Penetration resistant garment
44 5,976,996 Protective fabric having high penetration resistance
45 5,837,623 Protective fabric having high penetration resistance
46 5,565,264 Protective fabric having high penetration resistance

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