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a polymers & coatings consulting company

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Dr. Kanga's Patent Portfolio

- Polymer Reinforced Composite Plywood and Laminates,
US 10259199 B2 (Issued: 04/16/2019)
- Water-borne antimicrobial formulations with hydrogen peroxide,
US 9999226 B2 (06/19/2018)
- Durable antimicrobial treatments for textiles and other substrates,
US 9986742 B2 (06/05/2018)
- Regeneration of antimicrobial coatings containing metal derivatives upon
exposure to vapor-phase hydrogen peroxide,
US 9808548 B2 (11/07/2017)
- Polymer Reinforced Composite Plywood and Laminates,
US 9688056 B2 (06/27/2017)
- Regeneration of Antimicrobial Coatings Containing Metal Derivatives Upon
Exposure to Aqueous Hydrogen Peroxide, US 9549547 B2 (01/24/2017)
- Non-Attenuating Light Collimating Articles for Graphic Arts,
US 8867135 B2 (10-21-2014), US 8,441,730 B2 (05-14-2013)
- Laser Engravable Flexographic Printing Articles Based on Millable
Polyurethanes, And Method, US 8748082 B2 (06/10/2014),
US 8501390 B2 (08-06-2013)

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- Disinfectant with Durable Activity Based on Alcohol-Soluble Quaternary Ammonium Polymers and Copolymers, US 8,343,523 (01-01-2013)
- Method of Forming Photosensitive Printing Sleeves, EP1709488 (11-02-2011)
- Processless Digitally Imaged Photopolymer Elements using Microspheres, US 6,989,220 (1-24-2006), US 6,806,018 (10-19-2004)
- Printing Sleeve with an Integrated Printing Surface, US 6,966,259 (11-22-2005)
- Laser Imaged Printing Plates, US 6,916,596 (7-12-2005), US 6,756,181 (6-29-2004), US 6,605,410 (8-12-2003)
- UV-absorbing Support Layers and Flexographic Printing Elements Comprising the Same, US 6,413,699 (7-2-2002), US RE 39835 E (9-11-2007)
- Laser Imaged Printing Plate Comprising a Multi-layer Slip Film, US 6,367,381 (4-9-2002)
- Method of Making Laser Imaged Printing Plates Utilizing Ultraviolet Absorbing Layer, US 5,925,500 (7-20-1999)
- Multiblock Copolymers for Flexographic Printing Plates, US 5,304,458 (4-19-1994)
- Photosensitive Elastomer Polymer Compositions for Flexographic Printing Plates US 5,550,005 (8-27-1996), US 5,344,743 (9-6-1994), US 5,290,662 (3-1-1994), US 5,223,375 (6-29-1993)