
Agfa-Gevaert Patents

Matching "'Agfa-Gevaert'" by Owner.

IPMonitor
Patents

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Alerts

"Agfa-Gevaert"

53 results matching "'Agfa-Gevaert'" by Owner.

Number	Title	Owner
2002308173	STABLE ELECTROLUMINESCENT DEVICES	AGFA-GEVAERT
2002311028	INK FOR AN INK JET	AGFA-GEVAERT
2002314175	MATERIAL HAVING A CONDUCTIVE PATTERN; AND A MATERIAL AND METHOD FOR MAKING A CONDUCTIVE PATTERN	AGFA-GEVAERT
2002315256	AQUEOUS COMPOSITION CONTAINING A POLYMER OR COPOLYMER OF A 3,4-DIALKOXYTHIOPHENE AND A NON-NEWTONIAN BINDER	AGFA-GEVAERT
2002333226	FLEXOGRAPHIC INK CONTAINING A POLYMER OR COPOLYMER OF A 3,4-DIALKOXYTHIOPHENE	AGFA-GEVAERT
2002333685	PROCESS FOR PREPARING A SUBSTANTIALLY TRANSPARENT CONDUCTIVE LAYER	AGFA-GEVAERT
2002333686	PROCESS FOR PREPARING A SUBSTANTIALLY TRANSPARENT CONDUCTIVE LAYER CONFIGURATION	AGFA-GEVAERT
2002333816	PHOTOVOLTAIC DEVICE COMPRISING A 1,3,5-TRIS-AMINOPHENYL-BENZENE COMPOUND	AGFA-GEVAERT
2002336101	PROCESS FOR PREPARING NANOPOROUS METAL OXIDE SEMICONDUCTOR LAYERS	AGFA-GEVAERT
2002337064	NEW 3,4-ALKYLENEDIOXYTHIOPHENEDIOXIDE COMPOUNDS AND POLYMERS COMPRISING MONOMERIC UNITS THEREOF	AGFA-GEVAERT
2002337090	N-TYPE METAL OXIDE SEMICONDUCTOR SPECTRALLY SENSITIZED WITH A CATIONIC SPECTRAL SENSITIZER	AGFA-GEVAERT
2002338952	NEW 3,4-ALKYLENEDIOXYTHIOPHENE COMPOUNDS AND POLYMERS THEREOF	AGFA-GEVAERT
2002340902	METAL CHALCOGENIDE COMPOSITE NANOPARTICLES AND LAYERS THEREWITH	AGFA-GEVAERT
2002349041	PROCESS FOR PREPARING AN AQUEOUS OR NON-AQUEOUS SOLUTION OR DISPERSION OF A POLYTHIOPHENE OR THIOPHENE COPOLYMER	AGFA-GEVAERT
2002349042	3,4-ALKYLENEDIOXY-THIOPHENE COPOLYMERS	AGFA-GEVAERT
2002350722	COMPOSITION CONTAINING A POLYMER OR COPOLYMER OF 3,4-DIALKOXYTHIOPHENE AND NON-AQUEOUS SOLVENT	AGFA-GEVAERT
2002350724	MATERIAL AND METHOD FOR MAKING AN ELECTROCONDUCTIVE PATTERN	AGFA-GEVAERT

Number	Title	Owner
2002352107	PROCESS FOR PREPARING A HETEROAROMATIC COMPOUND SUBSTITUTED WITH ONE OR MORE ETHER GROUPS	AGFA-GEVAERT
2002352109	MATERIAL FOR MAKING A CONDUCTIVE PATTERN	AGFA-GEVAERT
2002352209	COMPOSITION CONTAINING A POLYMER OR COPOLYMER OF A 3,4-DIALKOXYTHIOPHENE AND NON-AQUEOUS SOLVENT	AGFA-GEVAERT
2002257679	THIOPHENES AND POLYMERS DERIVED THEREFROM	AGFA-GEVAERT
2001264406	SYSTEM FOR GENERATING LIGHT BY MEANS OF ELECTROLUMINESCENCE	AGFA GEVAERT N.V. ; KOK, Mark ; KOK, Robert, Dolf
2003240762	AT LEAST PARTIALLY DEGRADABLE FILMS CONTAINING AN ACTIVE INGREDIENT AND METHOD FOR THE PRODUCTION THEREOF	AGFA-GEVAERT
2003262523	NANO-POROUS METAL OXIDE SEMICONDUCTOR SPECTRALLY SENSITIZED WITH METAL CHALCOGENIDE NANO-PARTICLES	AGFA-GEVAERT
2003262545	LAYER CONFIGURATION COMPRISING AN ELECTRON-BLOCKING ELEMENT	AGFA-GEVAERT
2003262547	LAYER CONFIGURATION COMPRISING AN ELECTRON-BLOCKING ELEMENT	AGFA-GEVAERT
2003262548	LAYER CONFIGURATION COMPRISING AN ELECTRON-BLOCKING ELEMENT	AGFA-GEVAERT
2003262549	POROUS METAL OXIDE SEMICONDUCTOR SPECTRALLY SENSITIZED WITH METAL OXIDE	AGFA-GEVAERT
2003262550	NANO-POROUS METAL OXIDE SEMICONDUCTOR SPECTRALLY SENSITIZED WITH METAL CHALCOGENIDE NANO-PARTICLES	AGFA-GEVAERT
2003262551	LAYER CONFIGURATION WITH IMPROVED STABILITY TO SUNLIGHT EXPOSURE	AGFA-GEVAERT
2003271763	METHOD OF MAKING A LITHOGRAPHIC PRINTING PLATE PRECURSOR	AGFA-GEVAERT
2003274112	POLYMER FOR HEAT-SENSITIVE LITHOGRAPHIC PRINTING PLATE PRECURSOR	AGFA-GEVAERT
2003274121	3,4-ALKYLENEDIOXYTHIOPHENE COMPOUNDS AND POLYMERS THEREOF	AGFA-GEVAERT
2003278180	POLYMER FOR HEAT-SENSITIVE LITHOGRAPHIC PRINTING PLATE PRECURSOR	AGFA-GEVAERT
2003278186	POLYMER FOR HEAT-SENSITIVE LITHOGRAPHIC PRINTING PLATE PRECURSOR	AGFA-GEVAERT
2003298281	Deformable colour photographic silver halide material	AGFA-GEVAERT
2003298282	PROCESS FOR PRODUCING A DEFORMED IMAGE WITHOUT SIGNIFICANT IMAGE DEGRADATION	AGFA-GEVAERT

Number	Title	Owner
2003298283	DEFORMABLE COLOUR PHOTOGRAPHIC SILVER HALIDE MATERIAL.	AGFA-GEVAERT
2003299180	METHOD OF MARKING A LITHOGRAPHIC PRINTING PLATE PRECURSOR	AGFA-GEVAERT
2003299181	METHOD OF MAKING A LITHOGRAPHIC PRINTING PLATE PRECURSOR	AGFA-GEVAERT
2003300246	DEVICE FOR READING-OUT IMAGE INFORMATION	AGFA-GEVAERT AG
2003300573	SCANNING DEVICE FOR CAPTURING IMAGE INFORMATION	AGFA-GEVAERT AG
2003301269	HEAT-SENSITIVE LITHOGRAPHIC PRINTING PLATE PRECURSOR	AGFA-GEVAERT
2009253983	Process for producing an ionpermeable web-reinforced separator	Vito NV ; Agfa-Gevaert N.V.
2009253985	Apparatus and process for producing an ion-permeable web-reinforced separator and separator obtainable therewith	Vito NV ; Agfa-Gevaert N.V.
2010300145	UV curable inkjet compositions for highdensity print heads	Agfa Graphics NV ; Agfa-Gevaert
2010314231	Non-aqueous pigment dispersions using dispersion synergists	Agfa-Gevaert
2010314242	Non-aqueous pigment dispersions using dispersion synergists	Agfa-Gevaert
2010314245	Non-aqueous pigment dispersions using dispersion synergists	Agfa-Gevaert
2010330040	UV-LED curable compositions and inks	Agfa-Gevaert
2010330044	Photoinitiators for UV-LED curable compositions and inks	Agfa-Gevaert
2011269181	Flexible, scratch resistant radiation curable inkjet inks	Agfa-Gevaert
2011269186	Flexible, scratch resistant radiation curable inkjet inks	Agfa-Gevaert

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