

---

# Arkema Patents

Matching "'Arkema'" by Owner.

**IPMonitor**  
Patents

---

# Contents

Alerts	3
"Arkema"	3
Terms and Conditions	6
General	6
Disclaimer of warranty and limitation of liability	6
Copyright	6
Arbitration	6

# Alerts

## "Arkema"

73 results matching "Arkema" by Owner.

Number	Title	Owner
<a href="#">2003202450</a>	A mar resistant, non-glare transparent acrylic sheet with consisten optical properties at various sheet thicknesses	Arkema France
<a href="#">2003212485</a>	Microcomposite powder based on flat graphite particles and a fluoropolymer and objects made from same	Commissariat a L'Energie Atomique (CEA) ; Arkema
<a href="#">2003264680</a>	METHOD FOR PRODUCTION OF OBJECTS FROM THERMOSETTING RESINS	ARKEMA
<a href="#">2003283471</a>	Pesticidal treatment of stored goods, enclosures, structures and works of art, with sulphur compounds	Arkema
<a href="#">2003292314</a>	Synthesis method for polydimethylketene by friedel-craft cationic polymerization of dimethylketene	Arkema
<a href="#">2003298421</a>	Continuous ethyl lactate preparation method	Arkema France
<a href="#">2003298422</a>	Continuous method for preparing ethyl lactate	Arkema
<a href="#">2003299097</a>	Coextrusion binder for polyster based on co-grafted LLDPE and metallocene polyethylene and metallocene polyethylene	Arkema
<a href="#">2003302769</a>	Composition and method for copper chemical mechanical planarization	Arkema Inc.
<a href="#">2004242441</a>	Near infrared absorbing acrylic construction blocks	Arkema
<a href="#">2005200952</a>	Process for the manufacture of polyamide-12 powder with a high melting point	Arkema
<a href="#">2005202659</a>	Multilayer structure having a layer based on polyamide and on HDPE	Arkema
<a href="#">2003304536</a>	METHOD OF PRODUCING 1,1-DIFLUOROETHANE AND APPLICATION THEREOF FOR THE PRODUCTION OF 1,1-DIFLUOROETHYLENE	ARKEMA
<a href="#">2005211523</a>	Structure comprising at least one polyethylene layer and at least one layer of barrier polymer	Arkema
<a href="#">2004226194</a>	Novel method for the synthesis/production of acrylic films	Arkema France
<a href="#">2004230289</a>	Method for treating hydroprocessing catalysts with an orthophthalate and sulphuration method using the same	Arkema France
<a href="#">2004239226</a>	High purity electrolytic sulfonic acid solutions	Arkema Inc.
<a href="#">2004242412</a>	Zinc lanthanide sulfonic acid electrolytes	Arkema Inc.
<a href="#">2004263692</a>	Method for prevention of corrosion by naphthenic acids in refineries	Arkema France
<a href="#">2004289485</a>	Stabilisation of trans1,2-dichloroethylene	Arkema France
<a href="#">2005219594</a>	Method for corrosion control of refining units by acidic crudes	Arkema France
<a href="#">2005235761</a>	Use of organic polysulfides against corrosion by acid crudes	Arkema France

Number	Title	Owner
<a href="#">2005245607</a>	Process for the preparation of the alkoxyamine 2-methyl-2-[N-(diethoxyphosphoryl)-2,2dimethylpropyl]-aminoxy]propionic acid	Arkema France
<a href="#">2005252633</a>	Antiskinning compound and compositions containing them	Arkema France
<a href="#">2005273838</a>	Flame-retardant polyamide powders and use thereof in a fusion agglomeration process	Arkema France
<a href="#">2005272069</a>	Stabilized thickened hydrogen peroxide containing compositions	Arkema Inc.
<a href="#">2005289989</a>	Stabilized UV transparent acrylic composition	Arkema France
<a href="#">2005315530</a>	Adhesive composition based on ethylene copolymers, useful for extrusioncoating and extrusion-lamination on a variety of supports	Arkema France
<a href="#">2006253984</a>	Multilayer tube for transporting water or gas	Arkema France
<a href="#">2006269668</a>	Multi-layer composition	Arkema France
<a href="#">2006300983</a>	Multilayer tube for transporting water or gas	Arkema France
<a href="#">2006300981</a>	Multilayer tube for transporting water or gas	Arkema France
<a href="#">2006301067</a>	Odorant mixture for odorless gas fuel	Arkema France
<a href="#">2006319002</a>	Multilayer tube for transporting water or gas	Arkema France
<a href="#">2007204265</a>	Extrusion agent based on a heterogeneous PVDF	Arkema France
<a href="#">2007216496</a>	Hybrid impact modifiers and method for preparing the same	Arkema France
<a href="#">2007232416</a>	Blowing agent composition	Arkema France
<a href="#">2007232495</a>	Blowing agent composition	Arkema France
<a href="#">2007232485</a>	PVDF-based extrusion-aiding agent	Arkema France
<a href="#">2007258727</a>	Glass article having a zinc oxide coating and method for making same	Pilkington Group Limited ; Arkema, Inc.
<a href="#">2007264760</a>	Mixture to add odour to an odourless combustible gas	Arkema France
<a href="#">2007290843</a>	Method of making a low-resistivity, doped zinc oxide coated glass article and the coated glass article made thereby	Arkema, Inc.; Pilkington Group Limited
<a href="#">2007290844</a>	Method of forming a zinc oxide coated article	Pilkington Group Limited ; Arkema, Inc.
<a href="#">2007287482</a>	Refrigerant fluid	Arkema France
<a href="#">2007290842</a>	Method of making low resistivity doped zinc oxide coatings and the articles formed thereby	Pilkington Group Limited; Arkema, Inc.
<a href="#">2007293468</a>	Low temperature method of making a zinc oxide coated article	Pilkington Group Limited ; Arkema, Inc.
<a href="#">2007317613</a>	Liquid detergent formulation with hydrogen peroxide	Arkema Inc.
<a href="#">2007310727</a>	Diesel fuel containing long-chain glycerol acetals	ARKEMA FRANCE ; UNIVERSIDAD POLITECNICA DE VALENCIA ; CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS
<a href="#">2007344948</a>	Use of compounds of formula (I) and/or (II) for the preservation of human or animal bodies, and compositions containing the same	Arkema France
<a href="#">2007344279</a>	Method for preparing polyamide powder by anionic polymerisation	Arkema France
<a href="#">2008214177</a>	Multi-layer screen composites	Arkema France

Number	Title	Owner
<a href="#">2008235340</a>	Use of a polyamide based composition for flexible pipes for conveying crude oil or gas and flexible pipe using such composition	Arkema France
<a href="#">2008257296</a>	Cosmetic composition comprising a fine powder	Arkema France
<a href="#">2008252702</a>	Method for cleaning surfaces of polyolefin-based materials soiled with food, particularly dairy products	Arkema France
<a href="#">2008312796</a>	High solar reflectivity, colored multilayered composition	Arkema Inc.
<a href="#">2008328623</a>	Acid cleaning method in the brewing industry	Arkema France
<a href="#">2009235293</a>	Improved process for producing hydrocyanic acid	Arkema France
<a href="#">2009247884</a>	Method for increasing the difference between the melting temperature and the crystallization temperature of a polyamide powder	Arkema France
<a href="#">2009265437</a>	High-purity N-ethylmethylamine and process for preparing same	Arkema France
<a href="#">2009272515</a>	Mixture of peroxides for crosslinking elastomers	Arkema France
<a href="#">2009275752</a>	Production of grafted polyethylene from renewable materials the obtained polyethylene and uses thereof	Arkema France
<a href="#">2009289117</a>	Method for predetermining the fatigue life of polymer composition	Arkema France ; Technip France S.A.S.
<a href="#">2009299682</a>	Neutralizing agent for paints	Arkema France
<a href="#">2009309069</a>	Water flux polymer membranes	Arkema Inc.
<a href="#">2011224132</a>	Composition based on 2,3,3,3-tetrafluoropropene	Arkema France
<a href="#">2011224133</a>	Composition based on 1,3,3,3-tetrafluoropropene	Arkema France
<a href="#">2011253764</a>	Binary compositions of 2,3,3,3-tetrafluoropropene and of ammonia	Arkema France
<a href="#">2010254037</a>	Aqueous polyvinylidene fluoride composition	Arkema Inc.
<a href="#">2012200781</a>	Core-shell polyamide powder	Arkema France
<a href="#">2010277405</a>	Organic-sulphide composition with masked odour	Arkema France
<a href="#">2012202330</a>	Method for cleaning surfaces of polyolefin-based materials soiled with food, particularly dairy products	Arkema France
<a href="#">2012202501</a>	Cosmetic composition comprising a fine powder	Arkema France
<a href="#">2010306798</a>	Deposition of doped ZnO films on polymer substrates by UV-assisted chemical vapor deposition	Arkema Inc.

---

# Terms and Conditions

## General

The information provided in this report is not in the nature of legal or other professional advice.

The information provided in this report is derived from third parties and may contain errors. You must make your own enquiries and seek independent advice from the relevant industry professionals regarding any information in this report.

Patents, patent applications, trademarks and trademark applications shown as lapsed or ceased may be restored at a later date.

## Disclaimer of warranty and limitation of liability

Neither IPMonitor, its affiliates nor any of their respective employees, agents, third party content providers or licensors warrant that the information contained in this report is error free; nor do they make any warranty as to the accuracy, reliability or content of any information in this report.

This report is provided on an "as is" basis; to the maximum extent permitted by law, IPMonitor disclaims all representations and warranties, express or implied, with respect to any information contained in this report. In addition, IPMonitor does not represent or warrant that the information contained in this report is accurate, complete or current.

This disclaimer of liability applies to any damages or injury caused by any failure of performance, error, omission, interruption, deletion, defect, delay in operation or transmission, computer virus, communication line failure, theft or destruction or unauthorized access to, alteration of, or use of record, whether for breach of contract, tortious behavior, negligence, or under any other cause of action.

## Copyright

The content of this report may be protected by copyright laws and treaties around the world and all rights relating to the same are reserved. Any paper or digital copies of this report are not to be modified or any illustrations or any graphics used separately from any accompanying text.

## Arbitration

Any dispute or difference whatsoever arising out of or in connection with this report shall be submitted to arbitration in accordance with, and subject to, The Institute of Arbitrators & Mediators Australia Rules for the Conduct of Commercial Arbitrations.

IPMonitor reserves the right to update the Terms and Conditions at any time without notice. Please see the full Terms and Conditions at [www.IPMonitor.com.au/trademarks/info/terms](http://www.IPMonitor.com.au/trademarks/info/terms)