

Allied PhotoChemical

Press Release

Allied PhotoChemical's receives 17th US patent on key US-Developed UV Technology.

Allied PhotoChemical continues to lead UV Coatings Industry with Research & Development firsts....

MARYSVILLE, Mi – March, 2008 – Allied PhotoChemical recently received 17th US patent based on a key UV technology patent.

U.S. Patent 7,323,499

Issued: 1/29/2008

For: UV Curable Silver Chloride Compositions for Producing Silver Coatings

"Allied PhotoChemical continues to lead the UV industry in the development of clean UV technology solutions and 17th US patent once again demonstrates Allied's leadership position world-wide in the UV Chemistry arena," said Kelly, "and being only focused on UV technologies has allowed Allied PhotoChemical to be in the leadership position."

Allied currently has over 70 patents reserved solely for UV Technology. Allied is focused on producing:

- UV Paints & Coatings
- UV Dielectrics
- 100% UV Electroluminescent EL Displays
- UV Silver Conductive Inks
- UV Lubricants
- Specialized UV Formulations.

ALL based on 100% Solids Technology / No VOC's, No HAP's, No NVP's

In addition, Allied PhotoChemical holds a significant number of Trade Secrets and Trade Marks.

About Allied PhotoChemical, Inc.

Allied PhotoChemical is a leading formulator and producer of UV – Ultraviolet Light-curable inks, coatings and paints, and focus on the capabilities of high quality product development, application, customization, to exploit the economies of speed. Allied PhotoChemical's products help customers achieve a premium "Return On their Investment and the Environment" by helping their process run Faster, Smaller, Cleaner.

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