

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT														
NATURE OF CONVEYANCE:	ASSIGNMENT														
CONVEYING PARTY DATA															
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%; text-align: center; padding: 5px;">Name</td> <td style="width: 30%; text-align: center; padding: 5px;">Execution Date</td> </tr> <tr> <td style="padding: 5px;">Fire-Trol Holdings, L.L.C.</td> <td style="padding: 5px;">01/02/2007</td> </tr> </table>	Name	Execution Date	Fire-Trol Holdings, L.L.C.	01/02/2007											
Name	Execution Date														
Fire-Trol Holdings, L.L.C.	01/02/2007														
RECEIVING PARTY DATA															
Name:	ICL Performance Products LP														
Street Address:	622 Emerson Road														
Internal Address:	Suite 500														
City:	St. Louis														
State/Country:	MISSOURI														
Postal Code:	63141														
PROPERTY NUMBERS Total: 6															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%; text-align: center; padding: 5px;">Property Type</th> <th style="text-align: center; padding: 5px;">Number</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">Patent Number:</td> <td style="padding: 5px;">4822524</td> </tr> <tr> <td style="padding: 5px;">Patent Number:</td> <td style="padding: 5px;">5958117</td> </tr> <tr> <td style="padding: 5px;">Patent Number:</td> <td style="padding: 5px;">6019176</td> </tr> <tr> <td style="padding: 5px;">Patent Number:</td> <td style="padding: 5px;">6162375</td> </tr> <tr> <td style="padding: 5px;">Patent Number:</td> <td style="padding: 5px;">6129106</td> </tr> <tr> <td style="padding: 5px;">Patent Number:</td> <td style="padding: 5px;">6395200</td> </tr> </tbody> </table>	Property Type	Number	Patent Number:	4822524	Patent Number:	5958117	Patent Number:	6019176	Patent Number:	6162375	Patent Number:	6129106	Patent Number:	6395200	<div style="writing-mode: vertical-rl; transform: rotate(180deg);"> CH \$240.00 4822524 </div>
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Patent Number:	4822524														
Patent Number:	5958117														
Patent Number:	6019176														
Patent Number:	6162375														
Patent Number:	6129106														
Patent Number:	6395200														
CORRESPONDENCE DATA															
Fax Number:	(312)984-7700														
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>															
Phone:	312-372-2000														
Email:	Chicago_IP_Docket@mwe.com														
Correspondent Name:	Jennifer M. Mikulina														
Address Line 1:	227 West Monroe Street														
Address Line 2:	Suite 4400														
Address Line 4:	Chicago, ILLINOIS 60606-5096														

500201711

**PATENT
REEL: 018700 FRAME: 0190**

NAME OF SUBMITTER:

Jennifer M. Mikulina

Total Attachments: 6

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PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT is effective as of January 2, 2007.

WHEREAS, Fire-Trol Holdings, L.L.C., a Delaware limited liability company ("**FT Holdings**"), FTH Holdings, Inc., a Delaware corporation ("**FTH**", and together with FT Holdings, collectively the "**Assignor**"), are the owners of the patents and patent applications on Schedule A hereto (the "**Patents**");

WHEREAS, Assignor has agreed to transfer all of its rights in and to the Patents to ICL Performance Products LP, a Delaware limited partnership ("**Assignee**"), and Assignee has agreed to accept such assignment, on the terms and conditions more particularly set forth in the Asset Purchase Agreement by and among the Assignor and Assignee dated as of the date hereof ("**Purchase Agreement**"); and

WHEREAS, the parties wish to herein memorialize said assignment, transfer and sale of the Patents to Assignee.

NOW, THEREFORE, TO ALL WHOM IT MAY CONCERN, be it known that for good and valuable consideration set forth in the Purchase Agreement, and other valuable and legally sufficient consideration, the receipt and legal sufficiency of which is hereby acknowledged, Assignor hereby sells, assigns, transfers, and conveys to Assignee, all right, title and interest in and to the Patents, and any continuations, continuations-in-part, divisions, reissues, reexaminations, extensions, and foreign patents and patent applications thereof, and any rights to file applications and receive patents thereon, together with all claims for past and future damages by reason of infringement of the same, with the right to sue for past and future damages;

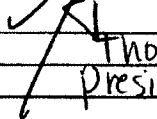
AND, Assignor hereby requests the Director of the United States Patent and Trademark Office (the "**Director**"), as well as his or her non-US counterparts in the non-US jurisdictions which exercise authority over any of the Patents to record this Patent Assignment. Assignor hereby further requests the Director and his or her non-US counterparts to issue any and all patents resulting from applications among the Patents or derived therefrom to Assignee as assignee of the entire interest therein.

At any time, and from time to time at Assignee's request, Assignor agrees to execute further documents and instruments and to do such other acts as may be necessary or reasonably requested by Assignee to more effectively vest full title in and to the Patents in the Assignee. This Assignment shall be binding upon and shall inure to the benefit of the respective successors and permitted assigns of Assignor and Assignee.

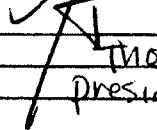
IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed by their authorized representatives as of the date first set forth above.

ASSIGNOR:

Fire-Trol Holdings, L.L.C.

By: 
Name: Thomas Tuttle
Title: President & Asst Secretary

FTH Holdings, Inc.

By: 
Name: Thomas Tuttle
Title: President and Asst Secretary

[Signature Pages to Patent Assignment Agreement]

ASSIGNEE:

ICL Performance Products LP

By: Terry J Zerr
Name: Terry J Zerr
Title: VP Operations and Technology

By: _____
Name: _____
Title: _____

[Signature Pages to Patent Assignment Agreement]

ASSIGNEE:

ICL Performance Products LP

By: _____

Name: _____

Title: _____

By: Matthew K. Lutter

Name: Heath Lutter

Title: Sec. V.P. and General Counsel

[Signature Pages to Patent Assignment Agreement]

Schedule A

Patents

Country	Patent Title	Status	App. Date	App. No./ Patent No.	Grant Date
U.S.	Xanthan Gum Enhanced Fire Retardant Compositions	Granted	4/1/88	4,822,524	4/18/89
Australia	Fugitive Color Fire Retardant Composition for Aerial Application	Granted	7/21/94	676,762	3/20/97
European Community	Fugitive Color Fire Retardant Composition for Aerial Application	Granted	7/14/95	693,304	9/22/99
European Community	Fugitive Color Fire Retardant Composition for Aerial Application	Granted	7/14/95	0911067	9/15/04
Germany	Fugitive Color Fire Retardant Composition for Aerial Application	Granted (Translation of European Patent)	7/14/95	69533524	8/18/05
Germany	Fugitive Color Fire Retardant Composition for Aerial Application	Granted (Translation of European Patent)	7/14/95	69512330	3/23/00
Spain	Fugitive Color Fire Retardant Composition for Aerial Application	Granted	7/14/95	2136801	12/1/99
Spain	Fugitive Color Fire Retardant Composition for Aerial Application	Granted	7/14/95	2229560	4/16/05
Australia	Proportioning Valve and Control Means Therefor	Granted	7/16/96	735,969	7/19/01
Chile	Proportioning Valve and Control Means Therefor -	Granted		1827-96	
European Community	Proportioning Valve and Control Means Therefor	Granted	7/16/96	0850438	2/25/04
Germany	Proportioning Valve and Control Means Therefor	Granted (Translation of European Patent)	7/16/96	69631669	12/2/04
Australia	Stabilized, Corrosion-Inhibited Fire Retardant Compositions and Methods	Granted	8/19/96	717,903	4/6/00
U.S.	Stabilized, Corrosion-Inhibited Fire Retardant Compositions and Methods - US	Granted	4/3/98	5,958,117	9/28/99
European Community	Stabilized, Corrosion-Inhibited Fire Retardant Compositions and Methods	Granted	8/19/96	0871519	4/23/03
Germany	Stabilized, Corrosion-Inhibited Fire Retardant Compositions and Methods	Granted (Translation of European Patent)	8/19/96	69627702	4/8/04
Chile	Stabilized, Corrosive-Inhibited Fire Retardant Compositions & Methods	Pending		1998-550 (App. No.)	N/A
U.S.	Fire Suppressants and Methods of Manufacture and Use Thereof	Granted	6/3/97	6,019,176	2/1/00

Country	Patent Title	Status	App. Date	App. No./ Patent No.	Grant Date
U.S.	Fugitive Color Fire Retardant Composition for Aerial Application	Granted	7/20/98	6,162,375	12/19/00
Australia	Fire Retardants and Methods of Manufacture and Use Thereof	Granted	6/2/98	733,302	5/10/01
European Community	Fire Retardants and Methods of Manufacture and Use Thereof	Pending	6/2/98	98931201	N/A
U.S.	Proportioning Valve and Control Means Therefor	Granted	5/27/98	6,129,106	10/10/00
U.S.	Fugitive Color Fire Retardant Composition for Aerial Application	Granted	12/18/00	6,395,200	5/28/02
Spain	Valvula dosificadora y medios de control para la misma	Granted (Translation of European Patent)	7/19/96	2216054	10/16/04
Spain	Composiciones Piroretardantes Estabilizadas E Inhibidoras De La Corrosion, Y Metodos Relacionados	Granted (Translation of European Patent)	8/19/96	2197247	1/1/04
Portugal	Metodos e composicoes retardadoras de fogo estabilizadas e inibidas contra a corrosao	Granted (Translation of European Patent)	8/19/96	871519	9/30/03