

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
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<b>NATURE OF CONVEYANCE:</b>	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL
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<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Stein, Inc.		12/28/1999	CORPORATION: DELAWARE

<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	FMC Corporation
<b>Street Address:</b>	1735 Market Street
<b>City:</b>	Philadephia
<b>State/Country:</b>	PENNSYLVANIA
<b>Postal Code:</b>	19103
<b>Entity Type:</b>	CORPORATION: DELAWARE

<b>PROPERTY NUMBERS Total: 2</b>		
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>
Registration Number:	1763644	HUMITROL
Registration Number:	1529593	JET STREAM

<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(312)321-4299
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
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<b>ATTORNEY DOCKET NUMBER:</b>	11193/676 AND 673
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<b>NAME OF SUBMITTER:</b>	Elisa Valenzona
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<b>Total Attachments: 7</b>
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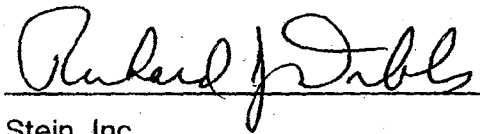
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**INTELLECTUAL PROPERTY RIGHTS ASSIGNMENT**

WHEREAS, Stein, Inc., 1622 First Street, Sandusky, Ohio 44871 (**Stein**) and Design Systems, Inc., 15304 NE 95<sup>th</sup> Street, Redmond WA 98052 (**DSI**), are the owners of the patents and patent applications appended here (**Patent Rights**) which are registered or pending in the Patent Offices noted and the trademark and trademark registrations appended here (**Trademark Rights**) owned or registered in the countries noted;

WHEREAS, FMC Corporation, 200 East Randolph Drive, Chicago, Illinois 60601 is the successor of the total business assets of Stein, Inc. and Design Systems, Inc.

WHEREAS, pursuant to the transfer of the said total business assets, **Stein** and **DSI** hereby sells, assigns and transfers to **FMC** all title and interest in such patent rights, including any divisions, continuations, or reissues or any foreign counterparts thereof, and the trademark rights, together with the right to sue and recover for past, present, and future infringement. Such sale, assignment and transfer to be effective as of the date of last signature hereto.

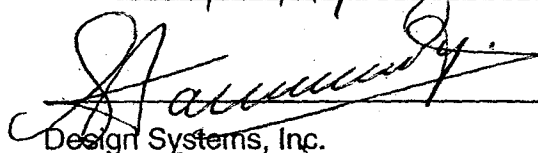


Stein, Inc.

By Richard J. Doble

(Title)

Date 12/28/99



Design Systems, Inc.

By J. Hammond

(Title)

Date 1/3/00



FMC Corporation

By Charlotte Smith

(Title)

Date 1/4/00

## APPENDIX – PATENT RIGHTS

### I. UNITED STATES

<u>Patent No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Issue Date</u>
5,056,455	Paul Ritz	Breeding Machine	10/15/1991
5,222,239	W.L. Rosch	Process and Apparatus for Reducing Energy Usage	06/22/1993
5,078,120	Yong Hwang	Cook Oven for Slow Cooking	01/07/1992
5,243,962	Yong Hwang	Cook Oven for Slow Cooking	09/14/1993
5,052,330	Bob Stacy	Breeder for Coating	10/01/1991
5,826,496	Bruce Jara	Cooking Oven	10/27/1998
5,702,245	E. London	Conveyor for Processing	12/30/1997
5,238,493	M. Miller	Coating & Breeding Apparatus	08/24/1993
5,613,594	Kootsouradis	Conveyfor Belt Treatment	03/25/1997
5,253,567	Gunawardena	Thermal Fluid Heat Exchanger	10/19/1993
5,728,216	E. London	Continuous Tumbler	03/17/1998
5,609,095	Gunawardena	Oven Steam Containment	03/11/1997
5,960,703	Gunawardena	High Performance Oven	10/05/1999
5,657,686	Lemke	Method & Apparatus for Controlling Floor Temperature	08/19/1997
5,618,571	London	Food Molding & Portioning	04/08/1997
5,795,610	London	Food Molding Apparatus	08/18/1998
4,686,930	Paul Ritz	Sprinkle Belt	08/18/1987
4,787,972	Stubblebine	Two-Stage Filter	11/29/1988
4,834,063	Yong Hwang	Food Cooking Oven	05/30/1989
4,940,040	Randall	Adjustable Cooking Oven	07/10/1990
5,074,199	Miller	Deep Fat Fryer	12/24/1991
5,746,566	Pfarr	Apparatus Moving Workpiece	05/05/1998
4,557,019	Van Devanter	Automatic Portioner	12/10/1985
5,365,816	Rudy, N.A.	Beam Cutter	11/22/1994
5,868,056	Craig Pfarr	Bi-Directional Actuator	02/09/1999
5,937,080	W. Vogeley	Computer Controlled Method for Slabbing Meat	08/10/1999
5,927,320	Craig Pfarr	High-Speed Water Jet	07/27/1999
5,931,178	Craig Pfarr	High-Speed Water Jet	08/03/1999

5,324,228	AW Vogeley, Jr.	Method and Apparatus for Detecting & Trimming Fat	06/28/1994
5,243,886	Norman Rudy	Method and Apparatus for Producing Diced Products	09/14/1993
5,585,603	W. Vogeley	Method and System for Weighing Objects	12/17/1996
5,831,224	D. Wattles	Noise Reduction System	11/03/1998
4,631,413	S. Jensen	Method for cutting qty control	12/23/1986
4,496,084	Booth	Breading Machine	09/22/1982
4,631,413	Jensen	Mth for Quality Control in Cutting	12/23/1986

**a). Pending**

<u>Appl. No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Flg. Date</u>
09/233,241	Yong Hwang	Oil Treatment	01/19/1999
09/008,914	R. Hummel	Continuous Cooking	01/20/1998
08/807,674	Craig Pfarr	Breakaway Connector	02/27/1997
60/168,328	Mather	Injection Thermal Fluid	12/01/1999

## INTERNATIONAL PATENTS

### II. JAPAN

<u>Patent No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Issue Date</u>
1,754,010	Hwang	Food Cooking Oven	04/23/1993

### III. FRANCE

<u>Patent No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Issue Date</u>
0 512 061	Yong Hwang	Cooking Oven for Slow Cooking	01/28/1991

### IV. GREAT BRITAN

<u>Patent No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Issue Date</u>
0 512 061	Yong Hwang	Cooking Oven for Slow Cooking	01/28/1991
0 496 768	Lehner	Food Molding	05/24/1995
0 687 153	Gunawardena	Thermal Fluid Fryer	08/13/1997
2 303 098	London	Food Molding	11/04/1998
0 316 373	Hwang	Food Cooking Oven	05/12/1993

### V. EUROPE

<u>Patent No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Issue Date</u>
0 687 153	Gunawardena	Thermal Fluid Fryer	08/13/1997
0 512 061	Hwang	Cooking Oven for Slow Cooking	01/28/1991
0 316 373	Hwang	Food Cooking Oven	05/12/1993

### VI. THE NETHERLANDS

<u>Patent No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Issue Date</u>
0 512 061	Yong Hwang	Cooking Oven for Slow Cooking	01/28/1991
1006627	Bruce Jara	Linear Cooking Oven	01/28/1998
0 687 153	Gunawardena	Fast Fryer Heat Exchange	08/13/1997
1003519	London	Food Molding	10/19/1998
1005902	London	Food Molding	11/06/1997
0316373	Hwang	Food Cooking	05/12/1993

## VII. NEW ZEALAND

<u>Patent No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Issue Date</u>
314,443	Norman Rudy	High-Speed Water Jet	06/14/1999
171,774	Norman Rudy	Method and Apparatus for Automatically Cutting Food	03/21/1989

## VIII. CANADA

<u>Patent No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Issue Date</u>
1,307,719	Norman Rudy	Method and Apparatus for Automatically Cutting Food	09/22/1992

## IX. PENDING INTERNATIONAL APPLICATIONS

### A. Canada

<u>Appl. No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Fig. Date</u>
2,200,405	J. London	Conveyor for Processing	03/19/1997
2,204,335	London	Food Molding	05/02/1997
2,200,378	Norman Rudy	High-Speed Water Jet	03/19/1997

### B. Great Britain

<u>Appl. No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Fig. Date</u>
97/13388.8	Bruce Jara	Linear Cooking Oven	06/26/1997
97/07803.4	London	Food Molding	04/17/1997

### C. Japan

<u>Appl. No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Fig. Date</u>
210,178/97	Bruce Jara	Linear Cooking Oven	07/22/1997
79,143/97	J. London	Conveyor for Processing	03/20/1997
508,675/96	Kootsouradis	Conveyor Belt	08/08/1996
96/198,538	London	Food Molding	07/10/1996
97/127,801	London	Food Molding	05/02/1997
91/504,489	Hwang	Cooking Oven for Slow Cooking	01/28/1991
94/504,016	Gunawardena	Oven Steam Containment	02/17/1994

## D. The Netherlands

<u>Appl. No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Fig. Date</u>
1005228	E.J. London	Conveyor for Processing	02/10/1997
96928831.5	A. Kootsouradis	Conveyor Belt Treatment	1996
90901475.5	Randall	Adjustable Cooking	02/21/1989

## E. France

<u>Appl. No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Fig. Date</u>
96/08546	London	Food Molding	07/09/1996

## F. EPC

<u>Appl. No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Fig. Date</u>
96302894.9	Pfarr, C.	Apparatus For a Moving	04/25/1996
98300281.7	Pfarr, C.	Bi-Directional Actuator	01/15/1998
97301849.2	Norman Rudy	High-Speed Water Jet	03/19/1997
96/928831.5	Kootsouradis	Conveyor Belt	08/08/1996

## G. NORWAY

<u>Appl. No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Fig. Date</u>
98.0219	Pfarr, C.	Bi-Directional Actuator	01/16/1998
97.1289	Norman Rudy	High-Speed Water Jet	03/19/1997

## H. AUSTRALIA

<u>Appl. No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Fig. Date</u>
16415/97	Norman Rudy	High-Speed Water Jet	03/19/1997

## I. GERMANY

<u>Appl. No.</u>	<u>Inventor(s)</u>	<u>Title</u>	<u>Fig. Date</u>
19627661.6	E.J. London	Food Molding & Portioning	07/09/1996



TRADEMARK RIGHTS

A. Registered

<u>Reg. No.</u>	<u>Title</u>	<u>Flg. Date</u>
1,745,152	PROCONTROL	01/17/1991
1,763,644	HUMITROL	02/21/1992
1,935,852	PROGRILL	07/14/1993
1,861,748	THERMOFIN	11/03/1993
1,908,319	COOLHEAT	11/03/1993
2,148,307	VAPORJET	08/05/1996
1,529,593	JET STREAM	07/19/1988

BHBL Ref Matl

# 675

# 676

# 668

# 672

# 677

# 674

# 673

Great Britain

<u>Appl. No.</u>	<u>Title</u>	<u>Flg. Date</u>
2,141,154	VAPORJET	08/06/1997

Japan

<u>Appl. No.</u>	<u>Title</u>	<u>Flg. Date</u>
125,547/97	VAPORJET	06/11/1997

The Netherlands

<u>Appl. No.</u>	<u>Title</u>	<u>Flg. Date</u>
895.180	VAPORJET	06/10/1997

Common Law Trademarks

Title

MICROMAX

UPTIME

SALES PLUS

TFF

JSO

XL FLOURMAX

XL BREADER

GYROCOMPACT

DIMENSION PLUS

PORTIONER

PROVEN SPECIALISTS IN WATER JET CUTTINGS