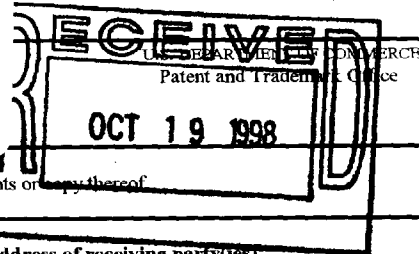


10-29-1998



100862807



To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies)

SRC VISION, INC.

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

2. Name and address of receiving party(ies)

Name: FMC Corporation

Internal Address:

Street Address: 200 East Randolph Drive

City: CHICAGO State: IL ZIP: 60601

3. Nature of conveyance:

- ☐ Assignment ☐ Merger
☒ Security Agreement ☐ Change of Name
☐ Other

Execution Date: 10/14/98

Additional names(s) & address(ies) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

08/589187

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)

B. Patent No.(s)

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: FMC CORPORATION

Internal Address: I. P. LAW DEPARTMENT

Street Address: 200 E. RANDOLPH DRIVE

City: CHICAGO State: IL ZIP: 60601

6. Total number of applications and patents involved: ☐

7. Total fee (37 CFR 3.41)\$40.00

- ☐ Enclosed
☒ Authorized to be charged to deposit account

8. Deposit account number:

06-1440-

Attach duplicate copy of this page if paying by deposit account)

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9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

RONALD C. KAMP

Name of Person Signing

Signature

10-16-98

Date

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PATENT
 REEL: 9532 FRAME: 0102

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This **INTELLECTUAL PROPERTY SECURITY AGREEMENT** ("Intellectual Property Security Agreement") entered into and dated as of October 14, 1998 by and between SRC VISION, INC, an Oregon corporation ("Grantor"), and FMC CORPORATION, a Delaware corporation ("Grantee").

RECITALS:

A. Grantor owns the patents and patent applications listed on Schedule 1 and the trademarks listed on Schedule 2 annexed hereto.

B. Advanced Machine Vision Corporation, a California corporation ("AMV") and parent of Grantor, has entered into a Series B Preferred Stock Purchase Agreement of even date herewith (as amended, supplemented or otherwise modified from time to time, the "Purchase Agreement") with Grantee, as Lender, providing for the payment of funds to be made to Grantor by Grantee.

C. Pursuant to the terms of the Purchase Agreement, AMV has agreed to grant to Grantee a security interest in all of Grantor's "Intellectual Property" (as defined in the Purchase Agreement), including all now owned and hereafter acquired patents, patent applications, trademarks, and copyrights and all proceeds thereof, in consideration of the payment of all amounts owing by Grantor under the Purchase Agreement.

NOW, THEREFORE, in consideration of the foregoing and other benefits, (the receipt, sufficiency and adequacy of which are hereby acknowledged), Grantor and Grantee hereby agree as follows:

GRANT OF SECURITY INTEREST

For good and valuable consideration (the receipt, sufficiency and adequacy of which is hereby acknowledged), Grantor does hereby grant to Grantee for as long as the Grantee holds the Series B Preferred Stock acquired pursuant to the Purchase Agreement a continuing security interest in all of Grantor's right, title and interest in, to and under the following (all of the following items or types of property being herein collectively referred to as the "Intellectual Property Collateral"), whether currently existing or hereafter created or acquired:

- (1) All Letters Patent and applications for Letters Patent throughout the world, including all patent applications in preparation for filing anywhere in the world, including, without limitation, the patents (together with any renewals, reissues, continuations, extensions or

reexaminations thereof) and patent applications referred to in Schedule 1 annexed hereto;

- (2) All registered trademarks and trademark applications throughout the world as well as trademarks used in the business, including, without limitation, any trademarks referred to in Schedule 2 annexed hereto;
- (3) All copyrights, whether or not registered, for works related to Grantor's business; and
- (4) All products, proceeds and benefits of, and rights associated with, the foregoing, including, without limitation, any claim by Grantor against third parties, and the right to sue third parties, for any past, present or future infringements of any patent, patent application, trademark, or copyright including, without limitation, the patents, patent applications, and trademarks referred to in Schedules 1 and 2 annexed hereto; provided, however, that products and proceeds shall not be deemed to include inventory or accounts receivable of the Company.

This security interest is granted in conjunction with the Purchase Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

If: (a) a judgment or order shall be rendered against the Company and such judgment or order shall remain unsatisfied or undischarged and in effect for thirty (30) consecutive days without a stay of enforcement or execution; (b) a notice of lien, levy or assessment (other than a lien, levy or assessment less than \$10,000 that is being contested in good faith) is filed or recorded with respect to any of the assets of the Company the Company (including, without limitation, the Intellectual Property Collateral), by the United States, or any department, agency or instrumentality thereof, or by any state, county, municipality or other governmental agency or any taxes or debts owing at any time or times hereafter to any one or more of them become a lien, upon any of the assets of the Company (including, without limitation, the Intellectual Property Collateral); (c) any material portion of the Intellectual Property Collateral is attached, seized, subjected to a writ or distress warrant, or is levied upon, or comes within the possession of any receiver, trustee, custodian or assignee for the benefit of creditors and, on or before the thirtieth (30th) day thereafter, such assets are not returned to the Company and/or such writ, distress warrant or levy is not dismissed, stayed or lifted; (d) a proceeding under any bankruptcy, reorganization, arrangement of debt, insolvency, readjustment of debt or receivership law or statute is filed against the Company and such proceeding is not dismissed within forty-five (45) days of the date of its filing, or a proceeding under any bankruptcy, reorganization, arrangement of debt, insolvency,

readjustment of debt or receivership law or statute is filed by the Company, or the Company makes an assignment for the benefit of creditors, or the Company takes any corporate action to authorize any of the foregoing; (e) the Company voluntarily or involuntarily dissolves or is dissolved, or its existence terminates or is terminated; (f) the Company becomes insolvent or fails generally to pay its debts as they become due; (g) the Company is enjoined, restrained, or in any way prevented by the order of any court or any administrative or regulatory agency from conducting all or any material part of its business affairs; (h) a breach by the Company shall occur under any material agreement, document or instrument (other than an agreement, document or instrument evidencing the lending of money), whether heretofore, now or hereafter existing between the Company and any other person or any other entity and the effect of such breach is likely to have a material adverse effect on the Company's assets, financial condition, results of operations or business; (i) the Company shall fail to make any payment due on any other obligation for borrowed money or shall be in breach of any agreement evidencing the lending of money; (j) a Change of Control (as defined in the Purchase Agreement) shall have occurred, Grantee shall have, in addition to any other rights and remedies contained in the Purchase Agreement or in any agreement, instrument or document executed in connection therewith, all of the rights and remedies of a secured party under the Uniform Commercial Code or other applicable Federal, state or local laws (including, without limitation, the right to foreclose upon the Intellectual Property in accordance with all applicable laws), all of which rights and remedies shall be cumulative, and non-exclusive, to the extent permitted by law.

IN WITNESS WHEREOF, Grantor has caused this Intellectual Property Security Agreement to be duly executed by its duly authorized officer thereunto as of the dated first written above.

GRANTEE:

FMC CORPORATION

By Charles H. Cannon, Jr.
Name CHARLES H. CANNON, JR.
Title VICE-PRESIDENT

GRANTOR:

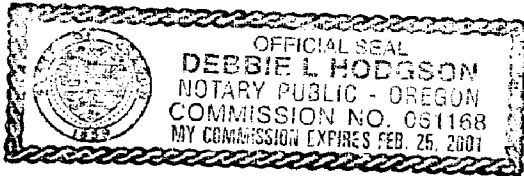
SRC VISION, INC.

By Alan Steel
Name ALAN STEEL
Title CEO

ACKNOWLEDGEMENT

STATE OF OREGON)
) ss.
COUNTY OF JACKSON)

On October 13, 1998, before me personally appeared
Alan Seep to me personally known or proved to me on the
basis of satisfactory evidence to be the person described in and who executed
the foregoing instrument as CFO of SRC Vision, Inc.,
who being by me duly sworn, did depose and say that he is CFO
of SRC Vision, Inc., the corporation described in and which executed the
foregoing instrument; that the said instrument was signed on behalf of said
corporation by order of its Board of Directors; and that he acknowledged said
instrument to be the free act and deed of said corporation.




Notary Public

My commission expires: 2/25/2001



Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
<i>Patents Issued</i>					
Little et al.	Defect Detection System	USA	06/813,121	12/24/85	U.S. Patent 4,738,175 issued 4/19/88
Wilbur & Wood	Self-cleaning Cutter Knife for use in Product Inspection and Cutting Apparatus	USA	07/532,320	6/01/90	U.S. Patent 5,029,504 issued 7/9/91
Wilbur & Schey	Product Stabilizer (Inflatable Bladder)	USA	07/587,641	9/24/90	U.S. Patent 5,048,674 issued 9/17/91 1/98 Annuitities paid.
Wilbur & Schey	Product Stabilizer (Inflatable Bladder)	German			Patent No. P69000953.4-08 Notified by Steel Rives 6/16/93. 1/98 Annuitities paid.
Wilbur & Schey	Product Stabilizer (Inflatable Bladder)	Italian			Patent No. 21851/BE/93 Notified by Steel Rives on 6/16/93 1/98 Annuitities paid.
Wilbur & Schey	Product Stabilizer (Inflatable Bladder)	Austria			Patent No. E85959 issued 1/21/94 1/98 Annuitities paid.
		Spain			Patent No. EP0392843 issued 2/24/93 1/98 Annuitities paid.
		Australia			Patent No. 622787 issued 8/10/92 1/98 Annuitities paid.
Joos et al.	Color Sorting System and Method (Includes STACS)	USA/Int.	07/415,056	9/29/89	U.S. Patent 5,085,325 issued 2/4/92

PATENT
REEL: 9532 FRAME: 0107

Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Wilbur & Schey	Product Stabilizer (Inflatable Bladder)	New Zealand	233,177	4/03/90	New Zealand Letters Patent 233177 issued 4/30/90 1/98 Annuities paid.
Wilbur & Schey	Product Stabilizer (Inflatable Bladder)	Austr.	52599/90	4/04/90	Australia Deed of Letters Patent No. 622787 issued 8/10/92. 1/98 Annuities paid.
Wilbur & Schey	Product Stabilizer (Inflatable Bladder)	Europe	90 303953.5	4/11/90	European Patent No. 0 392 843 issued 2/24/93 1/98 Annuities paid.
	Optical Inspection Apparatus for Moving Articles	USA Canada	33,357 1,198,193		Licensed to SRC 7/27/92 by Key Technology, Walla Walla, WA
Squyres	Shadowless Spherical Illumination System for use in an Article Inspection System	USA	07/876,922	4/30/92	U.S. Patent No. 5,201,576 issued 4/13/93
Datari	Hole Sorting System and Method	USA	07/890,967	5/29/92	U.S. Patent No. 5,318,173 issued 6/7/94 7/17/97 Letter to Stoel Rives authorizing annuity payment.
Hoffman/Welbon/ Signorello	System for Stabilizing Articles on Conveyors	USA	07/974,410	11/12/92	U.S. Patent No. 5,297,667 issued 5/29/94 3/4/97 DuncanC told Dick Preiss to file; Dick "crafted a nice tight argument."
Garvey	Center Shot Sorting System and Method	USA	07/890,966	5/29/92	U.S. Patent No. 5,305,894 issued 4/26/94 7/17/97 Letter to Stoel Rives authorizing annuity payment.

REEL: 9532 FRAME: 0108

Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Heffington/ Squyres	Cyclops (Color Line Scan Video Camera for Inspection System)	USA	07/982,148	11/25/92	U.S. Patent No. 5,315,384 issued 5/24/94 5/21/97 Per PaulA, this patent covers both line scan and Matrix CCD arrays. 7/17/97 Letter to Stoel Rives authorizing annuity payment. 4/14/98 Fax from Stoel Rives re: Photodector Alignment Technique Infringement Question – per Jim Ewan, will consult a technical expert for guidance on claim.
Eason	Backlight Sorting System & Method	USA	08/105,438	8/12/93	U.S. Patent No. 5,335,791 issued 8/9/94 5/27/97 JackH put re-examination on hold for now.
Hoffman/ Signorello	Lubrication System for a Conveyor Belt	USA	08/105,313	8/10/93	U.S. Patent No. 5,337,884 issued 8/16/94 9/28/93 Foreign filing license granted (Canada), License No. 505167.
Gray/Thomason	Passive Exhaust for Pneumatic Sorting System	USA	08/124,404	9/20/93	U.S. Patent No. 5,339,964 issued 8/23/94
McGarvey	Center Shot Sorting System and Method	USA	08/194,090	2/9/94	U.S. Patent No. 5,398,818 issued on 3/21/95 <i>Continuation of U. S. Patent No. 5,305,894 issued 4/26/94</i> 5/12/98 Rec'd U.S. Maintenance Fee Payment notice, due by 5/13/98; sent back approval via fax per JackH to pay \$550.00.
Wybur/Grey	Cleaning Apparatus for Light Tube in an Optical Inspection System	USA	08/098/646	7/28/93	U.S. Patent No. 5,402,264 issued 3/28/95 5/12/98 Rec'd U.S. Maintenance Fee Payment notice, due by 5/13/98; sent back approval via fax per JackH to pay \$550.00.

PATENT
REEL: 9532 FRAME: 0109

Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Walsh/Hoffman/ Drummond/ Squyres	Plastic Container Sorting System and Method (Whole Plastic Bottle)	USA	08/105,349	8/10/93	U.S. Patent No. 5,443,164 will issue 8/22/95
Squyres	Method and Apparatus for Efficiently Illuminating Target Specimens (Near IR Inspection)	USA	08/063,401	5/16/93	U.S. Patent No. 5,440,127 issued 8/8/95
Datari	Hole Sorting System and Method	USA	08/194,094	2/9/94	U.S. Patent No. 5,409,119 issued 4/25/95 <i>Continuation of U.S. Patent No. 5,318,173 issued 6/7/94 to SRC.</i> 8/11/98 Rec'd U.S. Maintenance Fee Payment Notice, due by 8/13/98. Sent back approval via fax, per JackH, to pay \$1075.
Squyres/ Drummond	Apparatus and Method for Sorting Post- Consumer PVC Articles	USA	08/157,839	11/24/93	U.S. Patent No. 5,419,438 issued 5/30/95 8/11/98 Rec'd U.S. Maintenance Fee Payment Notice, due by 8/13/98. Sent back approval via fax, per JackH, to pay \$1075.
Phil Hoffman	Conveyor (LDA™)	USA	08/196,581	2/15/94	U.S. Patent No. 5,431,289 issued 7/11/95
Squyres/Campbell	Methods of Separating Selected Items from a Mixture Including Raisins and the Selected Items.	USA	08/386,329	2/10/95	U.S. Patent No. 5,464,981 issued 11/7/95 <i>Continuation of U.S. Patent No. 5,440,127 issued 8/8/95</i>
Wheeler/Cole/ Thomason	Method for Automated Sorting of Meat Products using Outfeed Separation Roller.	USA	08/502,925	7/17/96	U.S. Patent No. 5,529,169 issued 6/26/96

REEL: 9532 FRAME: 0110

Patent Master List
September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Campbell/Christy/ Squyres/Lancaster	Apparatus & Method for Detecting & Sorting Plastic Articles having a Preferred Axis of Birefringence. (PVC/PET Plastic Article Sorting Apparatus & Method)	USA	08/589,187	1/22/96	U.S. Patent No. 5,675,416 issued 10/7/97
Campbell/Squyres	Method of Separating Fruit or Vegetable Products (Cranberry)	USA	08/647,017	5/8/96	U.S. Patent No. 5,791,497 issued 8/11/98 4/28/97 Do not file foreign.
Squyres/Leidecker/ Campbell	Method and Apparatus for Sorting Fruit in the Production of Prunes	USA	08/735,730	10/23/96	U.S. Patent No. 5,808,305 issued 9/15/98

Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
<i>Pending Patents</i>					
Campbell/Christy/ Squyres/Lancaster	PVC/PET Plastic Article Sorting Apparatus & Method	Australia Japan Europe	PCT/US97/ 00915	1/21/97	1/28/98 PML-98-004 Proceed w/ foreign filings in Australia, Japan, Europe 7/27/98 Rec'd notification from Stoel Rives that patent application has been accorded Australian Patent Application No. 17056/97; international filing date of January 21, 1997. 7/31/98 Rec'd notification from Stoel Rives that Japanese patent application was filed on July 21, 1998. 9/8/98 Rec'd notification from Stoel Rives that patent application has been assigned Japanese Patent Application No. 526,275/97; international filing date of January 21, 1997. <u>Action:</u> 9/21/98 Rec'd request for examination of application by our Australian associate; must be filed by 3/2/99. Fee is approximately \$425.00.

PATENT
REEL: 9532 FRAME: 0112

Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Campbell	System and Method of Inspecting Peel- Bearing Potato Pieces for Defects	USA	08/665,078	6/14/96	Assignment recorded 4/28/97 Do not file foreign. 6/14/97 Supplemental Information Disclosure Statement filed. 6/3/98 Rec'd copy of Office action with cited references. Claims 1-19 stand rejected. To DuncanC for evaluation so Steel Rives can prepare response. 7/28/98 Meeting with Paul Angello, JackH -- Action: 1) How to define near IR -- go with Photonics Dictionary; shortest wavelenghts, nominally 0.75-2.5 micrometers. 2) Amend claim to define inspection of peel-on potato. 8/12/98 Rec'd draft of amendments to claims 20-28 to be reviewed by JackH and DuncanC. 8/31/98 Rec'd copy of Amendment in response to 5/28/98 Office Action. 9/28/98 Per Paul Angello, our application has been allowed; rec'd copy of nine allowed claims.

Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Wilbur/T. Hoffman	Off-Belt Stabilizing System for Light Weight Articles	USA	08/657,357	8/14/96	Assignment recorded 9/24/97 Rec'd copy of filed amendment. 2/10/98 PML-98-010 Requested copy of original patent disclosure form (response from Connie English: Not done on this patent). 7/15/98 Rec'd copy of Continued Prosecution Application Request Transmittal; will allow us to continue to pursue claims the Examiner has refused. 7/28/98 Meeting with Paul Angello, JackH, JohnW – Action: PaulA will file a preliminary amendment to stress outfeed containment instead of infeed air assist, ready in one week. 7/31/98 Rec'd fax from Stoel Rives w/amendment write-up from PaulA on outfeed containment/infeed air assist. 8/3/98 Rec'd fax from Stoel Rives w/second amendment write-up from PaulA on outfeed containment/infeed air assist. 9/10/98 Rec'd copy of preliminary amendment filed with the U.S. Patent and Trademark Office.

Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Wilbur/T. Hoffman	Off-Belt Stabilizing System for Light Weight Articles	Australia Canada Japan	PCT/US97/ 09555	6/2/97	1/30/98 PML-98-009 Advised to wait until the application enters the national phase. 2/24/98 Rec'd copy of a notice received from the Int'l Bureau of WIPO, stating the Australian, Canadian, European and Japanese national offices have been notified of their election with respect to this application. 5/11/98 Rec'd letter from Steel Rives with copy of International Preliminary Examination Report. Application must proceed to the national phase by Dec. 30, 1998. 7/9/98 Patent Review Board decision - on hold until we get info on U.S. filing.
Wilbur/T. Hoffman	Off-Belt Stabilizing System for Light Weight Articles	Europe	97928803.2 (PCT/US97/ 09555)	6/2/97	2/16/98 Rec'd European patent application number; must proceed to the national phase in Europe within 31 months from the earliest priority date. 2/24/98 Rec'd copy of a notice received from the Int'l Bureau of WIPO, stating the Australian, Canadian, European and Japanese national offices have been notified of their election with respect to this application.

PATENT
REEL: 9532 FRAME: 0115

Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Eason	High Throughput Sorting System	USA	08/728,615	10/10/96	6/3/97 Received official filing receipt. 6/10/97 Received original assignment (Neal Eason). 5/7/98 Rec'd letter from Stoel Rives with Office action and three newly cited references. JackH to assess whether the claims reciting allowable subject matter afford sufficient protection for the invention. Deadline is Aug. 1, 1998 without time extension fee. 7/9/98 Patent Review Board decision – JackH and DuncanC will review documentation to determine response to Stoel Rives. 7/27/98 Rec'd copy of amendment Stoel Rives mailed to U.S. Patent and Trademark Office. 7/28/98 Meeting w/Paul Angello, JackH – Action: U.S. patent application filed. Action: 8/28/98 Rec'd copy of Notice of Allowance and Issue Fee Due; application allowed with 15 claims. Issue fee of \$660.00 due by 11/12/98.

Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Eason	High Throughput Sorting System	Australia Canada Europe Japan	PCT/US97/ 17685	9/30/97	11/25/97 Rec'd letter from Stoel Rives w/ application filing # and dated. 1/26/98 PML-98-003 Proceed w/ demand filing. 7/9/98 Patent Review Board decision - on hold until we get information on U.S. filing. 7/27/98 Rec'd copy of communication from European Patent Office that application has been allotted No. 97910748.9. Must proceed to national phase in Europe within 31 months from earliest priority date. 7/27/98 Rec'd copy of 6/30/98 letter from European associate w/Written Opinion. Also copy of Stoel Rives reply w/replacement pages 9-12. 7/28/98 Meeting w/Paul Angiello, JackH - Action: Foreign patent application filed. 8/24/98 Rec'd copies of European associate's response including replacement claims 1-16.
Ewan	Catenary Belt Support Mechanism	USA	08/802,247	2/19/97	11/21/97 Rec'd copy of official filing receipt. 7/9/98 Patent Review Board decision - granted an extension through the end of July 1998. 7/28/98 E-mail from JackH to distribution - Stoel Rives rec'd Office Action from patent Office; rejected all claims. Question: Do we want SR to spend more time to determine if we have a chance to reverse Office Action? Need to respond to SR by Friday, July 31. 9/29/98 Rec'd Draft Amendment from Paul Angiello to be reviewed by TimE, Duncan, Kevin D and Jack. Conference call to discuss to be set up for 9/30/98. 9/30/98 Paul Angiello faxed new draft; copies to TimE, Duncan, Kevin D, Jack for review; comments faxed to BA 10/2/98.

Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Hoffman	Air Decelerator for Pneumatic Sorting Systems	USA	08/877,925	6/18/97	Reference 1593/345:1 9/29/97 Original assignment (recorded) received. 5/11/98 Rec'd letter from Stoel Rives with official filing receipt from U.S. Patent and Trademark Office. June 18, 1997 filing date. Also, foreign filing license granted.
Squyres, Leidecker, Campbell McKeehan	Uniform, High Intensity Light Projector Suitable for use in Machine Vision Applications (Projection Lamp)	Australia Canada Europe Japan	PCT/US97/ 19095	10/22/97	2/17/98 Rec'd copy of International Search Report and accompanying references. (Action: Jack - Need response to claims before March 31; do we want to enter national phase or demand international preliminary examination-must be decided before April 30.) 2/18/98 Per Duncan, let this application slide for now and re-examine later as the results of the mirror funnel projector become clear. 7/27/98 Rec'd copies of communication from European Patent Office; allotted European patent application No. 97912859.2. Must proceed to national phase in Europe within 31 months from earliest priority date. 8/7/98 Rec'd Appointment of Agent or Common Representative form to be signed by Rodger McKeehan and returned to Stoel Rives. 8/10/98 IAO-98-009 Appointment of Agent or Common Representative form returned to Stoel Rives. <u>Action:</u> 8/28/98 Rec'd copy of International Preliminary Examination Report; claims 1-20 meet criteria. Must proceed to national phase by 4/23/99.

PATENT
REEL: 9532 FRAME: 0118

Patent Master List
September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Ewan, Squyres, Leidecker, Campbell	Peach Patent		60/080,106	3/31/98	1/30/98 PML-98-006 Duncan's Peach Patent Disclosure sent to Stoel Rives. (Is this part of the spectroradiographic application, or separate?) 4/2/98 Rec'd Provisional Patent Application from Stoel Rives. 6/10/98 Rec'd copy of official filing receipt; March 31, 1998 filing date, assigned U.S. Patent Application No. 60/080,106.

Patent Master List
September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
<i>Potential Patents (not submitted)</i>					
Koch	Woodchip				
Ewan, Leidecker	Mirror Funnel Arc Discharge Protector				2/10/98 PML-98-011 Duncan's Patent Disclosure sent to Stoel/Rives.

Patent Master List

September 29, 1998

<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Ewan, P. Hoffman	Laned Belt Concept (aka Laned Sorter Belt or Bolthouse Carrot Belt)				3/10/98 JAO-98-001 Invention Disclosure sent to Stoel Rives. 7/9/98 Patent Review Board decision -- proceed with filing. JackH will call Kassim Ferris at Stoel Rives. 7/20/98 Kassim Ferris called; JackH gave the go-ahead for the patent application. JeanneO sent copy of dwg showing new urethane belt guides at the sorter infeed. 7/28/98 E-mail from JackH to distribution -- After reviewing the Patentability Search Report, SR advised this can probably be patented; we are proceeding w/U.S. filing. We need to determine if we want to file in any foreign countries. 7/30/98 Phone discussion w/JackH and Kassim Ferris; JackH indicated we were not interested in filing in Canada, Australia and Japan but want to file in all, or some, of the European CE countries. Kassim will provide a complete breakdown of associated costs. Action: 8/10/98 Rec'd Cost Estimate package for filing costs (5 different options available to proceed w/patent applications in eight countries). 8/19/98 Kassim Ferris called to request additional drawings. He wants to proceed w/application. Referred call to PhilH. 8/21/98 JAO-98-012 Sent drawings requested to Kassim Ferris via FedEx. 9/8/98 JAO-98-013 Sent additional drawings and info to Kassim Ferris per Phil Hoffman. 9/16/98 Rec'd Japanese Patent Application Cost Estimates and Annuity Estimates for Foreign Patents.

Patent Master List

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<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
<i>Abandoned Patents</i>					
Wilbur & Schey	Product Stabilizer (Inflatable Bladder)	USA	07/337,278	4/11/89	
Wilbur & Schey	Product Stabilizer (Inflatable Bladder)	CIP	07/449,449	12/01/89	
Andrews	Method and Apparatus for Efficiently Illuminating Target Specimens (Bright Light)	USA	07/573,461	8/27/90	
Heffington et al.	Cyclops (Color Line Scan Video Camera for Inspection System)	Int'l	PCT/US91/0 7947	10/30/91	
Gray	Multiple Ejection Manifold	USA			
Gaut	Hub Separator	USA			
Jones	Laser Radiometer for Detecting Chlorine and PVC	USA			
Edison	Video Inspection System with Multiple Normalization Levels (Multiple ADC)	USA	08/047,113	4/13/93	

PATENT
REFL: 9532 FRAME: 0122

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Squyres	Method and Apparatus for Efficiently Illuminating Target Specimens (Near IR Inspection)	Int'l	PCT/US94/0 5526	5/16/93	
Hoffman/Welbon/ Signorello	System for Stabilizing Articles on Conveyors	Int'l	PCT/US93/1 0788	11/12/92	
Walsh/Hoffman/ Drummond/ Squyres	Plastic Container Sorting System and Method (Whole Plastic Bottle)	Int'l	PCT/US94/0 5887	5/25/94	
Squyres	Integrating Sphere for Full Coverage Illumination of Products (Shadowless Illumination System)	PCT	PCT/US93/0 1912	3/4/93	
Wilbur/Cole/ Thomason	Sorting Apparatus and Outfeed Chute Therefor	USA	08/110,588	8/10/95	
Wilbur	Detectable Cutter Knife		PCT/ US93/ 02146		
Hoffman/ Signorello	Reduced Water Consumption Fixed Outfeed Bar	USA			
	Improved Fluid (Air) Venting for Sorting Light-Weight Items	USA			
	Product Spillage Reduction	USA			

REEL: 9532 FRAME: 0123

Patent Master List

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<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
	Conveyor Belt Cooling System with Reduced Water Consumption (Low Water-Use Bullnose	USA			
	Optical Sorting of Plastics Using Phosphorescence	USA			
Eason	Backlight Sorting System & Method	Int'l	PCT/US94/ 05832	5/24/94	4/22/96 Received copy of official filing report.
Little et al.	Defect Detection System with Quick Release Modules	USA	07/131,179	12/10/87	US Patent 4,853,533 issued 8/1/89 abandoned 3/17/97, effective 8/1/97.
Wilbur	Detectable Cutter Knife and Method for Making Same	USA	07/842,271	3/10/92	U.S. Patent No. 5,235,880 issued 8/17/93 Abandoned 3/17/97, effective 8/15/97.
Greene	Defect & Size Sorting Process	USA			6/9/97 Confirmed instructions to not continue preparation of patent application.
Loch/Doss	Spectroradiographic Peach Inspection System	USA	08/783,469	1/14/97	1/9/98 Rec'd confirmation from S/R on Jack's decision to abandon patent application 1/28/98 Rec'd reference package for Duncan, Duncan to review. Reopen?? 4/24/98 Rec'd Notice of Abandonment; per Jack's direction, will not continue to prosecute application.

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<i>Inventors</i>	<i>Title</i>	<i>Country</i>	<i>Patent App. No.</i>	<i>Filing Date</i>	<i>Status</i>
Hoffman	High Resolution Ejection Module (Matrix Valve)	USA			12/4/97 Rec'd S/R letter recommending we consider this patent in conjunction w/ U.S. Patent No. 5,339,965, which is assigned to Allen Fruit Co. for a granular article sortiner having improved fluid nozzle separating system. 1/20/98 Paul Angello gave valve to Paula to return to SRC, as he had been directed by Jack to abandon efforts on this patent.

SCHEDULE 2

Registered Trademarks

KROMA-SORT

Quadra-View

SRC Vision

Other Trademarks

Advanced Tobacco Sorter

ATS

Cyclops

Heavy Duty Sorter

Hi-Res

LDA

Length and Defect Analyzer

LVS

ODSS I

ODSS II

Optical Woodchip Sorter

Pulp Wood Sorter

SPECTRA-SORT

TOBACCO SORTER II

Tri-View

VHS-OPTISORT

Whole Bottle Sorter

Brite-Lite

Autotune

Frame Grab

Low Volume System

Meat Sorter

Raisin Sorter

Quadra View