

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

Termination and Release of Security Interest in Patent Rights (previously recorded at Reel 11007 Frame 0131)

CONVEYING PARTY DATA

Name	Execution Date
JPMorgan Chase Bank, N.A., as Collateral Agent	11/18/2005

RECEIVING PARTY DATA

Name:	GSLE Subco LLC (formerly known as GS Development Corporation)
Street Address:	13515 Ballantyne Corporate Place
City:	Charlotte
State/Country:	NORTH CAROLINA
Postal Code:	28277

PROPERTY NUMBERS Total: 121

Property Type	Number
Patent Number:	4353427
Patent Number:	4371201
Patent Number:	4406571
Patent Number:	4418389
Patent Number:	4418773
Patent Number:	4427023
Patent Number:	4430963
Patent Number:	4572710
Patent Number:	4793512
Patent Number:	4809190
Patent Number:	4816227
Patent Number:	4836934
Patent Number:	4836937
Patent Number:	5385058

PATENT

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REEL: 016844 FRAME: 0257

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Patent Number:	5547167
Patent Number:	5620085
Patent Number:	5686653
Patent Number:	5747747
Patent Number:	5784974
Patent Number:	5877456
Patent Number:	5896981
Patent Number:	4305673
Patent Number:	4419015
Patent Number:	4454078
Patent Number:	4459030
Patent Number:	4468130
Patent Number:	4571090
Patent Number:	4721003
Patent Number:	4722608
Patent Number:	4722717
Patent Number:	4753534
Patent Number:	4802771
Patent Number:	4834932
Patent Number:	4896971
Patent Number:	5006283
Patent Number:	5046245
Patent Number:	5049013
Patent Number:	5076760
Patent Number:	5088832
Patent Number:	5094542
Patent Number:	5112192
Patent Number:	5118199
Patent Number:	5149194
Patent Number:	5152606
Patent Number:	5152934
Patent Number:	5184434
Patent Number:	5203630
Patent Number:	5344235
Patent Number:	5364184

Patent Number:	5368390
Patent Number:	5378062
Patent Number:	5427450
Patent Number:	5454986
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Patent Number:	5480228
Patent Number:	5501523
Patent Number:	5511811
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Patent Number:	4398696
Patent Number:	4483513
Patent Number:	4487216
Patent Number:	4519583
Patent Number:	4558605
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Patent Number:	4765361
Patent Number:	5137261
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Patent Number:	5226851
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Patent Number:	5836570
Patent Number:	5865422

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Patent Number:	4723307
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Patent Number:	4951013
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Patent Number:	5401173
Patent Number:	5455548
Patent Number:	5504495
Patent Number:	D394072
Patent Number:	D360037
Patent Number:	D346223
Patent Number:	D343458
Patent Number:	D343003
Patent Number:	D323663
Patent Number:	D322322
Patent Number:	D290395
Patent Number:	D290394
Patent Number:	D290393
Patent Number:	D285928
Patent Number:	5988604
Patent Number:	5972661
Patent Number:	5568985
Patent Number:	5005843
Patent Number:	4599906
Patent Number:	4581676
Patent Number:	4542435
Patent Number:	4536820
Patent Number:	4445383

Patent Number:	4424713
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Patent Number:	4231974
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CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	509265/0608
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NAME OF SUBMITTER:	Mark Solomon
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Total Attachments: 9

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**TERMINATION AND RELEASE OF SECURITY INTEREST
IN PATENT RIGHTS
(for Additional Grantors)**

This TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENT RIGHTS dated as of November 18, 2005, is made to GSLE Subco LLC (formerly known as GS Development Corporation), a Delaware corporation with its principal place of business located at 13515 Ballantyne Corporate Place, Charlotte, North Carolina 28277 (the "Additional Grantor"), from JPMorgan Chase Bank, N.A. (formerly known as The Chase Manhattan Bank), a national banking association, as Collateral Agent (the "Agent") for certain banks and other financial institutions (the "Lenders"), parties to the Credit Agreement dated as of October 6, 1998, as amended and restated as of May 24, 2001, as amended and restated as of August 18, 2003 (as amended, supplemented or otherwise modified from time to time, the "Credit Agreement"), among SPX Corporation, a Delaware corporation (the "Borrower"), the Lenders, the Agent, and others.

WITNESSETH:

WHEREAS, pursuant to the Credit Agreement, the Lenders severally agreed to make Loans and other extensions of credit to the Borrower upon the terms and subject to the conditions set forth therein;

WHEREAS, in connection with the Credit Agreement, the Borrower executed and delivered a Guarantee and Collateral Agreement, dated as of October 6, 1998, as amended and restated as of May 24, 2001, as amended and restated as of August 18, 2003 (as amended, supplemented or otherwise modified from time to time, the "Guarantee and Collateral Agreement"), in favor of the Agent for the benefit of the Secured Parties;

WHEREAS, pursuant to the Guarantee and Collateral Agreement, the Borrower pledged and granted to the Agent for the benefit of the Secured Parties a continuing security interest in all Intellectual Property, including the Patents;

WHEREAS, on January 19, 2000, the Additional Grantor executed an Assumption Agreement in favor of the Agent, under which the Additional Grantor agreed to become a party to the Guarantee and Collateral Agreement as a Grantor thereunder and expressly assumed all obligations and liabilities of a Grantor thereunder; and

WHEREAS, pursuant to that certain Conditional Assignment of and Security Interest in Patent Rights dated as of June 13, 2000, among the Agent and the Additional Grantor (the "Security Agreement"), the Additional Grantor, by reference to the Guarantee and Collateral Agreement, reaffirmed its intent to grant a security interest to the Agent specifically in certain Patent Collateral (as defined below);

WHEREAS, the Security Agreement was recorded in the Patent Division of the United States Patent and Trademark Office on August 4, 2000 at Reel 011007 and Frame 0131; and

WHEREAS, the Agent now desires to terminate and release the entirety of its security interest in the Patent Collateral;

NOW, THEREFORE, for good and valuable consideration including the satisfaction of all obligations, indebtedness and liabilities secured by the Patent Collateral pursuant to the Guarantee and Collateral Agreement, the receipt and adequacy of which are hereby acknowledged, and upon the terms set forth in this Termination and Release, the Agent hereby states as follows:

1. Definitions. The term "Patent Collateral," as used herein, shall mean all of the Additional Grantor's right, title and interest of every kind and nature as of the date hereof in the Patents (including, without limitation, those items listed on Schedule A hereto). All capitalized terms used but not defined herein shall have the meaning provided by reference in the Guarantee and Collateral Agreement and the Security Agreement.

2. Release of Security Interest. The Agent hereby terminates, releases and discharges, and to the extent an Event of Default has occurred and is continuing, reconveys and reassigns, its security interest in, and right of setoff against, the Patent Collateral, and any right, title or interest of the Agent in such Patent Collateral shall hereby cease and become void.

3. Further Assurances. The Agent hereby agrees to duly execute, acknowledge, procure and deliver any further documents and to do such other acts as may be reasonably necessary to effect and record the release of the security interest contemplated hereby.

IN WITNESS WHEREOF, the undersigned has executed this Termination and Release
by its duly authorized officer as of the date first above written.

JPMORGAN CHASE BANK, N.A. (formerly
known as The Chase Manhattan Bank)

By: Marian N. Schulman
Name:
Title: **MARIAN N. SCHULMAN**
Managing Director

[Signature Page to Termination and Release]

SCHEDULE A

U.S. Patent Registrations

<u>Name of Patent</u>	<u>Patent No.</u>
Weight-sensor calibration for coal feeder	4,353,427
Reversing ratchet door closer	4,371,201
Ampoule crusher mechanism	4,406,571
Product-to-frequency converter	4,418,389
Conveyer calibration technique	4,418,773
Dry product valve	4,427,023
System for generating dry coal weight	4,430,963
Method and apparatus for changing filters	4,572,710
Apparatus and method for feeding particulate	4,793,512
Calorimetry system	4,809,190
Vertically positioned transfer system	4,816,227
System for removing liquid from slurries	4,836,934
System for removing liquid from a slurry	4,836,937
Method and apparatus for sampling particulate	5,385,058
Gate valve for fluidized particular matter	5,547,167
Spliced conveyer belt assembly	5,620,085
System for checking the calibration of gravimetric	5,686,653
Continuing belt-type conveyor	5,747,747
System for improving fuel feed control	5,784,974
System for checking calibration of gravimetric	5,877,456

<u>Name of Patent</u>	<u>Patent No.</u>
Spliced conveyor belt method and apparatus	5,896,981
High efficiency mixing impellar	4,305,673
Agitator having detachable wear sleeve	4,419,015
Mixing systems having agitators for mixing gas	4,454,078
Draft tube apparatus	4,459,030
Mixing apparatus	4,468,130
Mixing systems	4,571,090
Mixer drive apparatus	4,721,003
Mixing apparatus	4,722,608
End connection for composite shafts	4,722,717
Mixing apparatus	4,753,534
Mixing apparatus	4,802,771
Method for making an end connection for shafts	4,834,932
Mixing apparatus	4,896,971
Mixing system for dispersing compressionable fluid	5,006,283
Methods of fabricating impellar blades	5,046,245
Mixer apparatus	5,049,013
Injection molded high strength impeller	5,076,760
Steady bearing apparatus for the free end of the impeller	5,088,832
Modular mixer system	5,094,542
Mixing impeller and impeller systems	5,112,192

<u>Name of Patent</u>	<u>Patent No.</u>
Side entry mixer apparatus	5,118,199
Modular mixer system	5,149,194
Mixer impeller shaft attachment apparatus	5,152,606
Mixing system for gas dispersion	5,152,934
Mixing impeller for wide range of viscosities	5,184,434
Side entry fluid mixing	5,203,630
Erosion resistant mixing impeller	5,344,235
Coupling method for high power magnetic devices	5,364,184
Mixer systems	5,368,390
Transfer assembly for disassembly device	5,378,062
Apparatus and method for in-place cleaning	5,427,450
Down-flow batch mixing system	5,454,986
Radially mounted magnetic coupling	5,470,152
Mixer systems	5,480,228
Impeller system for mixing	5,501,523
Impeller system	5,511,811
Mixer drive apparatus enabling radial changing	5,560,709
Self-adjusting steady bearing	5,568,975
Mixer seal assembly with fast connect coupling	5,655,780
Self-formed labyrinth seal	5,720,486
Double taper lock system	5,746,536

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<u>Name of Patent</u>	<u>Patent No.</u>
Mixer system	5,758,965
Mixer having exposed clean-in-place bearings	5,779,359
Mixer gearbox assembly	5,842,377
Mixer sparging apparatus	5,925,293
Mixer impellers and impeller systems	5,951,162
Replaceable adjustable butterfly valve seat	4,281,818
Fluid pressure sealing ring for a valve	4,344,632
Fluid pressure sealing member of a valve	4,396,199
Fluid flow control valve	4,397,331
Butterfly valve	4,398,696
Pin connection of a shaft to a closure member	4,483,513
Valve seal for fire safe or high temperature valve	4,487,216
Retainer for a replaceable valve seat	4,519,583
Valve actuator coupling	4,558,605
Unitary bearing and locator assembly	4,589,628
Ported gate valve	4,765,361
Ported gate valves, method and apparatus	5,137,261
Mechanical coupling adopted for coupling	5,176,464
Low backlash compensating coupler	5,226,851
Hybrid rotary control valve assembly	5,618,026
Gate valve seat	5,836,570

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<u>Name of Patent</u>	<u>Patent No.</u>
Bi-directional valve seat mechanism	5,865,422
Feed system for a circularly polarized antenna	4,295,144
Circularly polarized slotted pylon antenna	4,297,706
Antenna array with impedance matching	4,301,458
Duopyramid circularly polarized broadcast antenna	4,317,122
Method of fabricating doubly-truncated waveguide	4,654,962
Simplified phase-controlled television broadcast	4,723,307
Variable circular polarization antenna	4,899,165
Phase shift controlled broadcast switching system	4,951,013
Device for achieving minimal reflections	4,988,961
Crosspoint switch module and matrix	5,167,510
Process and system for fractionating gaseous mixtures	5,203,889
Noise reduced liquid sealed compressor	5,401,150
Coaxial connector accommodating expansion	5,401,173
Broadband rigid coaxial transmission line	5,455,548
Field convertible NTSC/HDTV broadcast antennas	5,504,495
Drive for an industrial mixer	D394,072
Lab mixer for biotechnology	D360,037
Plate mount for industrial mixers	D346,223
Portable industrial mixers	D343,458
Pedestal mount industrial mixers	D343,003

<u>Name of Patent</u>	<u>Patent No.</u>
Transmission cover	D323,663
Lab mixer	D322,322
Lab mixer with adjustable shaft	D290,395
Lab mixer with adjustable shaft	D290,394
Lab mixer	D290,393
Mixer	D285,928
Mixing impellers especially adapted for use in surface aeration	5,988,604
Mixing systems	5,972,661
Mixer apparatus having an improved steady bearing	5,568,985
Chuck mechanism for detachably connecting impeller shaft and drive unit of mixing apparatus	5,005,843
Remote probe differential pressure transducer	4,599,906
Electrical contact coating for silicon pressure transducers	4,581,676
Pressure transducer and mounting	4,542,435
Electrical feedthrough means for pressure transducer	4,536,820
Multiple range capacitive pressure transducer	4,445,383
Silicon diaphragm capacitive pressure transducer	4,424,713
Fluids mixing apparatus	4,231,974

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