

10-25-2002

Form **PT** **NS** 8c
(Rev. 03/01)

OMB No. 0651-0027 (exp. 5/31/2002)

Tab settings \leftrightarrow \leftrightarrow \leftrightarrow



102261135

U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office

(59410-010)

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

1. Name of conveying party(ies):

Foothill Capital Corporation

10-15-02

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

3. Nature of conveyance:

- Assignment Merger
- Security Agreement Change of Name
- Other Release of Security Interest and Assignment

Execution Date: September 26, 2002

2. Name and address of receiving party(ies)

Name: National Standard Company

Internal Address: _____

Street Address: 1618 Terminal Road

City: Niles State: MI Zip: 49120

Additional name(s) & address(es) attached? Yes No

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

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) 4681558; 4701154;
4326579; 4312670; 4298383; 4253624;

Additional numbers attached? Yes No

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

Name: John G. Bisbikis

Internal Address: _____

McDermott, Will & Emery

Street Address: 227 West Monroe

City: Chicago State: IL Zip: 60606-5096

6. Total number of applications and patents involved: **17**

7. Total fee (37 CFR 3.41).....\$ 680.00

Enclosed

Authorized to be charged to deposit account

8. Deposit account number:

13-0206

DO NOT USE THIS SPACE

9. Signature.

10/24/2002 DBYRME 00000102 130206 4681558

01 FC:8021

680.00 CH
John G. Bisbikis

Name of Person Signing

Signature

10/10/02

Date

Total number of pages including cover sheet, attachments, and documents: **11**

Mail documents to be recorded with required cover sheet information to:
Commissioner of Patents & Trademarks, Box Assignments
Washington, D.C. 20231

PATENT
REEL: 013403 FRAME: 0415

RECORDATION FORM COVER SHEET - PAGE 2
PATENTS ONLY

MWE DOCKET: 59410-010

4. Patent No.(s) - (Continued)

4170257
4820563
4938437
4987288
5141033
5588372
5589301
5722134
5728490
5971308
6054647

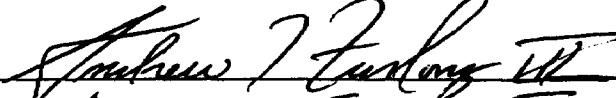
**RELEASE OF ASSIGNMENT FOR SECURITY OF
PATENTS**

THIS RELEASE is made as of this ~~26~~ day of September, 2002 by Foothill Capital Corporation, ("Foothill") a California corporation, in favor of National Standard Company , an Indiana corporation ("Company").

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and adequacy of which are hereby acknowledged, Foothill hereby unconditionally and expressly releases, terminates, and extinguishes any and all of its right, title and interest in and to, and any and all liens and security interests it may have upon, all of the patents listed on Exhibit A attached hereto and made a part hereof, which liens and security interests were established under and pursuant to that certain Patent Collateral Assignment, dated as of May 24, 1994, by and among Foothill and Company, and that certain Amendment No. 1 to Patent Collateral Assignment, dated as of June 16, 2000 between Company and Foothill. All obligations and duties listed under the Agreement to the extent they relate solely to the items listed on Exhibit A are hereby released and terminated, and Foothill hereby expressly releases and discharges without limitation all claims, demands and causes of action that it may now have or might subsequently accrue to it arising out of or connected with directly or indirectly, the Agreement to the extent they relate solely to the items on Exhibit A.

This Release shall be binding upon Foothill's legal representatives, assigns and successors.

FOOTHILL CAPITAL CORPORATION

By: 
Name: ANDREW J. FURLONG III
Title: VICE PRESIDENT

SCHEDULE A
to the Patent Collateral Assignment

Issued U.S. Patents of Grantor

<u>Patent No.</u>	<u>Issue Date</u>	<u>Inventor</u>	<u>Title</u>
4681558	7/21/87	Rausch	Reinforced Polymeric Component and Method of Manufacture
4701154	10/20/87	Rausch	Reinforced Belt Assembly and Method of Manufacture
4326579	4/27/82	Pond/Winter	Method of Forming a Filament through Melt Extraction
4312670	1/26/82	Colucci	System for Stretch Casting Filamentary Shaped Bodies
4298383	11/3/81	Joyce	Low Viscosity Composition for Forming Shaped Bodies
4253624	3/3/81	Colbert	Welding Wire Dispenser
4170257	10/9/79	Pond	Method of Apparatus for Producing Filamentary Articles by Melt Extraction

BPHLAEAB0255123.04
05/23/94 8:35pm

A-1.

PATENT
REEL: 013403 FRAME: 0419

SCHEDULE A
to the Patent Collateral Assignment
Pending U.S. Patent Applications of Grantor

<u>Serial No.</u>	<u>Filing Date</u>	<u>Inventor</u>	<u>Title</u>
		None	

BPMLA\EAB\0255123.04
05/23/94 8:35pm

A-2.

SCHEDULE A
to the Patent Collateral Assignment

U.S. Patent Licenses

<u>Patent No.</u>	<u>Issue Date/Filing Date</u>	<u>Inventor</u>	<u>Title</u>	<u>Nature of License</u>
-------------------	-------------------------------	-----------------	--------------	--------------------------

None

BPHLA/EAB/0255123.04
05/23/94 8:35pm

A-3.

SCHEDULE A
to the Patent Collateral Assignment

Foreign Patents of Grantor

<u>Country</u>	<u>Patent No.</u>	<u>Issue Date</u>	<u>Inventor</u>	<u>Title</u>
Belgium	899819	6/4/84	Cassel	Wire Coil Package
Canada	1262064	10/3/89	Rausch	Reinforced Belt Assembly and Method of Manufacture
Canada	1286525	7/23/91	Rausch	Reinforced Polymeric Component and Method of Manufacture
Canada	2024498-4	3/9/91	Yonker	Improved Gas Metal Arc Welding Wire
Canada	1115479	1/5/82	Pond/Winter/ Tibbetts	Method & Apparatus for Producing Filamentary Articles for Melt Extraction
Canada	1165738 & 1165739	4/17/84 4/17/84	Colbert	Welding Wire Dispenser
Canada	1247500	12/28/88	Cassel	Wire Coil Package
Canada	1176134	10/16/84	Stauffer	Apparatus & Method for Reducing the Waste of Welding Gas
European - (EPO)	0062497	4/1/82	Cole/Mallory/ Bourgess	Bead Filler Assembly Machine & Method of Operation Thereof
European - (EPO)	0199545	11/14/90	Rausch	Reinforced Polymeric Component & Method of Manufacture
European - (EPO)	88311565.1	12/7/87	Rausch	Rubberless Tire Bead Assemblies & Method of Making Same
Germany	P31033008.4	1/29/81	Colucci	System for Stretch Casting Filamentary Shaped Bodies
Great Britain	2068049	8/24/83	Colucci	Stretch Casting Filamentary Shaped Bodies
Great Britain	2130610	7/10/85	Colbert	Apparatus for Dispensing Filamentary Material from a Stationary Core
Italy	1177921	8/26/87	Cassel	Wire Coil Package
Japan	1259589	4/12/85	Stauffer	Apparatus & Method for Reducing the Waste of Welding Gas
Japan	1374169	4/7/87	Joyce	Low Viscosity Composition for Forming Shaped Bodies

BPHLA\EA\B\0255123.04
05/23/94 8:35pm

AMENDMENT NO. 1 TO SCHEDULE A

Patent Description	Patent Number
Grid material for electromagnetic shielding	6,054,647
Wire transfer assembly	5,971,308
Battery electrode substrates and methods of making the same	5,728,490
Battery electrode substrates and methods of making the same	5,722,134
Battery electrode substrates and method of making same	5,589,301
Stackable dispensing apparatus for wire reels	5,588,372
Rubberless tire bead assemblies and methods of making same	5,141,033
Rubberless tire bead assemblies and methods of making same	5,141,033
Gas metal arc welding wire	4,987,288
Rubberless tire bead assemblies and methods of making same	4,938,437
Tire bead assembly	4,820,563

** TOTAL PAGE.53 **

PATENT

RECORDED: 10/15/2002

REEL: 013403 FRAME: 0423