

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT5770783

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
BANK OF AMERICA, N.A	09/30/2019
RECEIVING PARTY DATA	
Name:	TRONOX LLC
Street Address:	263 TRESSER BOULEVARD
Internal Address:	SUITE 1100
City:	STAMFORD
State/Country:	CONNECTICUT
Postal Code:	06901
PROPERTY NUMBERS Total: 7	
Property Type	Number
Patent Number:	6214198
Patent Number:	6248477
Patent Number:	6558844
Patent Number:	7238450
Patent Number:	7250144
Application Number:	14762148
Application Number:	14150027
CORRESPONDENCE DATA	
Fax Number:	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Email:	ipdept@willkie.com
Correspondent Name:	MAX GOODMAN
Address Line 1:	787 SEVENTH AVENUE
Address Line 4:	NEW YORK, NEW YORK 10019
ATTORNEY DOCKET NUMBER:	122962.19
NAME OF SUBMITTER:	MAX GOODMAN
SIGNATURE:	/Max Goodman/
DATE SIGNED:	10/15/2019

Total Attachments: 5

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TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENTS

This TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENTS (this “Release”) is made this 30th day of September, 2019 (the “Release Date”), by Bank of America, N.A., (the “Agent”), for the benefit of Tronox LLC, a Delaware limited liability Company (the “Debtor”).

WHEREAS, the Debtors have entered into that certain Patent Security Agreement, dated as of September 22, 2017 with the Agent (the “Patent Security Agreement”),

WHEREAS, pursuant to the Patent Security Agreement, the Debtor pledged and granted to the Agent a lien on and security interest in and to all of its right, title and interest in, to and under all of the following Collateral of such Debtor, whether then existing or thereafter arising or acquired from time to time (collectively, the “Patent Collateral”): each patent, patent registration, and patent application listed on Schedule 1 hereto, and all of the goodwill of the business connected with the use of, and symbolized by, each such patent, patent registration, and patent application; and all proceeds of the foregoing, including without limitation any claim by Debtor against third parties for damages by reason of past, present or future infringement of any patent, patent registration, or patent application listed on Schedule 1 hereto or by reason of injury to the goodwill associated with any such patent, patent registration, or patent application, in each case together with the right to sue for and collect said damages;

WHEREAS, the Agent has filed with the United States Patent and Patent Office (the “USPTO”) notices of security interests in the Patent Collateral, the Patent Security Agreement was recorded by the USPTO on September 22, 2017 at Reel 044100 / Frame 0339.

WHEREAS, the Debtor has requested that the Agent release its security interest in the Trademark Collateral in connection with a disposition permitted under the Loan Documents.

NOW THEREFORE, in consideration thereof and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Agent agrees as follows:

1. Release of Security Interest. Effective as of the Release Date, the Agent hereby irrevocably and forever terminates, releases and discharges the any and all of its security interest in, and all of its right, title and interest in, to and under, the Patent Collateral granted by the Debtor under the Patent Security Agreement set forth on Schedule I hereto.
2. Recordation of Release. The Agent understands and agrees that this Release may be recorded by or for the Debtor with the U.S. Patent and Patent Office.
3. Further Actions. The Agent further agrees to execute any other documents and take any further action reasonably necessary in any state, country or jurisdiction that the Debtor may reasonably require to effect the intent and purpose of this Release; provided, that all such

documents are to be prepared by counsel to such Debtor and the cost and expense of such documents and actions shall be borne solely by such Debtor.

4. Capitalized Terms. Capitalized terms used herein and not otherwise defined shall have the meanings ascribed thereto in the Security Agreement.

[Signature page follows]

IN WITNESS WHEREOF, the Agent has caused this Release to be executed as an instrument under seal by its duly authorized officer as of the Release Date.

Bank of America, N.A.

By: Christine Trotter
Name: Christine Trotter
Title: Assistant Vice President

[Signature Page to Patent Release]

PATENT
REEL: 050722 FRAME: 0278

Schedule 1

Issued Patents and Registrations:

Country	App No Filing Date	Title	Patent Number Issue Date
AU	765967 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	765967 1/21/2010
FR	99966482.4 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	1144729 3/4/2015
DE	99966482.4 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	69945284.8 3/4/2015
IT	99966482.4 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	502015000017158 3/4/2015
NL	99966482.4 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	1144729 3/4/2015
ES	99966482.4 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	1144729 3/4/2015
UK	99966482.4 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	1144729 3/4/2015
GE	2001004437 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	3412 12/20/1999
JP	2000-589762 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	5066313 8/17/2012
KR	10-2001-7007776 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	610596 8/2/2006
TW	88122117 12/16/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	NI-153784 4/21/2002
US	09/217168 12/21/1998	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	6214198 4/10/2001
ZA	2001/3667 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide	2001/3667 12/20/1999
TW	90126180 10/23/2001	High Discharge Capacity Electrolytic Manganese Dioxide And Methods	NI-172943 3/1/2003
US	09/408043 9/29/1999	Cathode Intercalation Compositions, Production Methods and Rechargeable Lithium Batteries Containing the Same	6248477 6/19/2001
US	09/774441 1/31/2001	Stabilized Spinel Battery Cathode Material	6558844 5/6/2003
US	10/743077 12/23/2003	High Voltage Laminar Cathode Materials For Lithium Rechargeable Batteries	7238450 7/3/2007
US	11/126941 5/11/2005	Perchlorate Removal From Sodium Chlorate Process (Electrolytic/Hamilton)	7250144 7/31/2007
AU	2013377013 2/1/2013	Improved Lithium Manganese Oxide Compositions	2013377013 10/13/2016

Pending Patent Applications and Applications for Registration:

Country	App No Filing Date	Title
BR	P9917004-3 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide
VE	2517-99 12/20/1999	Method of Producing High Discharge Capacity Electrolytic Manganese Dioxide
CA	2,899,125 2/1/2013	Improved Lithium Manganese Oxide Compositions
CN	2013800720631 2/1/2013	Improved Lithium Manganese Oxide Compositions
EP	13873744.0 2/1/2013	Improved Lithium Manganese Oxide Compositions
IN	2848/KOLNP/2015 2/1/2013	Improved Lithium Manganese Oxide Compositions
JP	2015-555981 2/1/2013	Improved Lithium Manganese Oxide Compositions
MX	MX/u/2015/009739 2/1/2013	Improved Lithium Manganese Oxide Compositions
US	14/762,148 7/20/2015	Improved Lithium Manganese Oxide Compositions
US	15/150,027 5/9/2016	Method for Preparing Electrolytic Manganese Dioxide