

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

release of security interest recorded under reel and frame 012153/0505

CONVEYING PARTY DATA

Name	Execution Date
Bank of America N.A. (f/k/a Bank of America National Trust and Savings Association)	09/29/2004

RECEIVING PARTY DATA

Name:	Oshkosh Truck Corporation
Street Address:	2307 Oregon Street
City:	Oshkosh
State/Country:	WISCONSIN
Postal Code:	54903

PROPERTY NUMBERS Total: 8

Property Type	Number
Patent Number:	5765624
Patent Number:	5897123
Patent Number:	6086074
Patent Number:	6516914
Patent Number:	6520494
Patent Number:	5607028
Patent Number:	6561718
Patent Number:	6764085

CORRESPONDENCE DATA

Fax Number: (414)297-4900

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PATENT

500008508

REEL: 015209 FRAME: 0770

CH \$320.00 5765624

NAME OF SUBMITTER:

James G. Morrow

Total Attachments: 3

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RELEASE AND REASSIGNMENT OF PATENTS

THIS RELEASE AND REASSIGNMENT dated September 29, 2004 by Bank of America, N.A. (f/k/a Bank of America National Trust and Savings Association) as hereinafter described;

WITNESSETH:

WHEREAS, Bank of America, N.A., a national banking association with its mailing address at 231 S. LaSalle Street, Chicago, Illinois 60697, as Agent (the "*Assignee*"), and Oshkosh Truck Corporation, with its mailing address at 2307 Oregon Street, Oshkosh, Wisconsin 54903 (the "*Assignor*"), are parties to the following certain Patent Collateral Agreements:

- Patent Collateral Agreement dated February 26, 1998, which was recorded in the United States Patent and Trademark Office on August 10, 1998 at Reel 009596, Frame 0370;
- Patent Collateral Agreement dated July 23, 2001, which was recorded in the United States Patent and Trademark Office on September 13, 2001 at Reel 012153, Frame 0505; and
- Patent Collateral Agreement dated September 28, 2000, which was recorded in the United States Patent and Trademark Office on October 23, 2000 at Reel 011213, Frame 0335;

pursuant to which the Assignor granted security interests in and collateral assignments of certain patents listed on Schedule A attached hereto and certain other property described therein (collectively the "*Patent Collateral*"); and

WHEREAS, the Assignor has requested that the Assignee release its security interests in the Patents and reassign the same to the Assignor;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged:

The Assignee hereby releases its security interests in and collateral assignments of, and reassigns, grants and conveys to the Assignor, without any representation, warranty, recourse or undertaking by the Assignee, all of its right, title and interest, if any, in and to the Patent Collateral.

[signature page follows]

IN WITNESS WHEREOF, the Assignee has caused this Release and Reassignment to be duly executed by its duly authorized officer as of the day and year first above written.

BANK OF AMERICA, N.A., *as agent*

By *Michael Brashler*

Name:

Title:

Michael Brashler

Vice President

Schedule A

PATENT	PATENT NO.
Discharge chute for concrete	09/713744
Lubrication system for a gear box	09/510547
Refuse Vehicles	5501567
Emergency vehicle	D286864
Freight container lifting means	4854807
Device for attaching a lifting mechanism to a container or the like	4968080
All wheel steering system	5111901
Snow blower augers and impellers	5209003
All wheel steering system	5217083
Suspension system for trailer	5378010
Transit clutchless shifting of an auxiliary transmission	5411450
All wheel steering system	5417299
Universal central tire inflation system for trailers	5429167
Speed reducing universal joint using planetary gears	5498208
Modular independent coil spring suspension	5538274
Lightweight trailer with integral plate seams	5584527
All wheel steering system	5607028
Process for casting an iron-based material	5765624
Independent suspensions for lowering height of vehicle frame	5820150
Cement mixer drum support	5820258
Tag axle pivot	5897123
Steering lock system	6086074
Independent coil spring suspension for driven wheels	6105984
Front discharge concrete vehicle having two operator stations in a cab enclosure	6149290
Control system and method for a snow removal vehicle	6266598
Military vehicle having cooperative control network with distributed I/O interfacing	6421593
Integrated vehicle suspension, axle and frame assembly	6516914
Anti-sway bar assembly	6520494
Equipment service vehicle having on-board diagnostic system	6553290
Mounting assembly for a rotating arm	6561718
Non-contact spring guide	6764085

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