

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT6381008

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
GUGGENHEIM CREDIT SERVICES, LLC (SUCCESSOR IN INTEREST TO GUGGENHEIM CORPORATE FUNDING, LLC), AS AGENT		10/26/2020
RECEIVING PARTY DATA		
Name:	LIONEL L.L.C.	
Street Address:	6301 PERFORMANCE DRIVE S.W.	
City:	CONCORD	
State/Country:	NORTH CAROLINA	
Postal Code:	28027	
PROPERTY NUMBERS Total: 42		
Property Type	Number	
Patent Number:	5826736	
Patent Number:	5931099	
Patent Number:	6014934	
Patent Number:	6186074	
Patent Number:	6215676	
Patent Number:	6485347	
Patent Number:	6765356	
Patent Number:	6676473	
Patent Number:	7297045	
Patent Number:	6796509	
Patent Number:	6616506	
Patent Number:	6813124	
Patent Number:	7023154	
Patent Number:	7279871	
Patent Number:	7264208	
Patent Number:	7350754	
Patent Number:	7081829	
Patent Number:	7125309	
Patent Number:	7091706	
Patent Number:	6942492	

PATENT

Property Type	Number
Patent Number:	6873142
Patent Number:	7129687
Patent Number:	7211976
Patent Number:	7320435
Patent Number:	7118384
Patent Number:	D538787
Patent Number:	7298103
Patent Number:	7307394
Patent Number:	7364122
Application Number:	11128057
Application Number:	11139073
Application Number:	11123726
Application Number:	10893403
Application Number:	11139314
Application Number:	11136838
Application Number:	11139277
Application Number:	11139310
Application Number:	11139177
Application Number:	11093892
Application Number:	11096841
Application Number:	11877620
Application Number:	11946789

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	2070740-0003
NAME OF SUBMITTER:	TERRY L. WITCHER
SIGNATURE:	/s/ Terry L. Witcher
DATE SIGNED:	11/02/2020

Total Attachments: 5

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NOTICE OF RELEASE OF SECURITY INTEREST IN PATENTS

Dated as of October 26, 2020

United States Patent and Trademark Office

Ladies and Gentlemen:

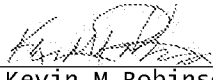
The lien and security interest evidenced by that certain Short Form Patent Security Agreement, dated as of May 1, 2008, by and among **LIONEL L.L.C.**, a Delaware limited liability company having its chief executive office at 6301 Performance Drive S.W., Concord, North Carolina 28027 (the “Grantor”) and **GUGGENHEIM CREDIT SERVICES, LLC (successor in interest to GUGGENHEIM CORPORATE FUNDING, LLC)**, as Agent (the “Agent”), with offices at 135 East 57th Street, New York, New York 10022, which was duly recorded on May 16, 2008, at Reel/Frame 020951/0794 in the United States Patent and Trademark Office, and any other right, title or interest granted to the Agent in the patents set forth on Schedule 1 attached hereto is hereby terminated, cancelled and released, without representation or warranty, and the Agent hereby re-assigns to the Grantor any right, title or interest it may have in or to any of the patents set forth on Schedule 1.

[Signature page follows.]

AGENT:

Acknowledged and accepted:

GUGGENHEIM CREDIT SERVICES, LLC
(successor in interest to GUGGENHEIM
CORPORATE FUNDING, LLC), as Agent

By: 
Name: Kevin M Robinson
Title: Attorney-in-Fact

Schedule 1

ISSUED PATENTS

Title	Patent No.	Issue Date
COUPLER ARM ASSEMBLY WITH DISTINCT UNCOUPLING DEVICES	5,826,736	10/27/1998
MODEL TRAIN SET WITH STORAGE MEANS AND VARIABLE TRACK ARRANGEMENT	5,931,099	08/03/1999
MODULAR MODEL TRAIN CIRCUIT BOARD ARRANGEMENT	6,014,934	01/18/2000
DRIVE ASSEMBLY FOR MODEL TRAIN	6,186,074	02/13/2001
SELECTIVE VOLTAGE MULTIPLIER FOR TOY MODEL TRAIN WITH AUDIO SYSTEM	6,215,676	04/10/2001
PUFFING FAN DRIVEN SMOKE UNIT FOR A MODEL TRAIN	6,485,347	11/26/2002
CONTROL AND MOTOR ARRANGEMENT FOR USE IN MODEL TRAIN	6,765,356	07/20/2004
SMART SMOKE UNIT	6,676,473	01/13/2004
SMART SMOKE UNIT	7,297,045	11/20/2007
MODEL TOY TRAIN TRACK	6,796,509	09/28/2004
INSERTED MOLDED TRACTOR TIRE FOR A MODEL TOY TRAIN	6,616,506	09/09/2003
TRANSFORMER OVER-CURRENT PROTECTION WITH RMS SENSING AND VOLTAGE FOLD-BACK	6,813,124	11/02/2004
TRAIN SPEED CONTROL USING CURRENT AND VELOCITY SENSING	7,023,154	04/04/2006
VOLTAGE REGULATOR AND METHOD OF REGULATING VOLTAGE	7,279,871	10/09/2007
CONTROL FOR OPERATING FEATURES OF A MODEL VEHICLE	7,264,208	09/04/2007
BLOCK CONTROLLER	7,350,754	04/01/2008
MARS UNIT LAMP DRIVER	7,081,829	07/25/2006
SMART SMOKE UNIT	7,125,309	10/24/2006
VOLTAGE REGULATOR AND METHOD OF REGULATING VOLTAGE	7,091,706	08/15/2006
FLEXIBLE CONTACT CONNECTOR	6,942,492	09/13/2005

Title	Patent No.	Issue Date
TRANSFORMER OVER-CURRENT PROTECTION WITH RMS SENSING AND VOLTAGE FOLD-BACK	6,873,142	03/29/2005
TRANSFORMER OVER-CURRENT PROTECTION WITH RMS SENSING AND VOLTAGE FOLD-BACK	7,129,687	10/31/2006
CONTROL AND MOTOR ARRANGEMENT FOR USE IN MODEL TRAIN	7,211,976	05/01/2007
MODEL TOY TRAIN TRACK	7,320,435	01/22/2008
MODEL TRAIN COUPLING WITH INTEGRATED ELECTRICAL CONTACT	7,118,384	10/10/2006
SWITCH CONTROLLER FOR A MODEL VEHICLE TRACK	D538,787	03/20/2007
CONTROL AND MOTOR ARRANGEMENT FOR USE IN MODEL TRAIN	7,298,103	11/20/2007
CONTROL AND MOTOR ARRANGEMENT FOR USE IN MODEL TRAIN	7,307,394	12/11/2007
CONTROL FOR OPERATING FEATURES OF A MODEL VEHICLE	7,364,122	04/29/2008

PENDING PATENT APPLICATIONS

Title	Serial No.	Filing Date
CONTROL FOR OPERATING FEATURES OF A MODEL VEHICLE	10/617,003	07/10/2003
VOLTAGE CONTROLLER WITH TRUE RMS INDICATOR	11/128,057	05/11/2005
SYSTEM AND METHOD FOR PROVIDING POWER TO A MODEL VEHICLE TRACKSIDE ACCESSORY	11/139,073	05/27/2005
MODIFIED SET POINT FOR MODEL TRAIN TRANSFORMER (a/k/a PROGRAMMING VOLTAGE THROTTLE CONTROL (PVTc) (PROPOSED)	11/123,726	05/06/2005
SOUND SYSTEM FOR MODEL VEHICLE AND/OR ACCESSORY	10/893,403	07/16/2004
MODEL VEHICLE WITH FORCE-ISOLATING DRIVE MECHANISM	11/139,314	05/27/2005
MODEL VEHICLE WITH AUTOMATED PANTOGRAPH	11/136,838	05/24/2005
MODEL TRAIN WITH IMPROVED COUPLING MECHANISM	11/139,277	05/27/2005
MODEL TRAIN CAR WITH TILTING MECHANISM	11/139,310	05/27/2005
MODEL VEHICLE WITH AUTOMATED DOOR MECHANISM	11/139,177	05/27/2005
VARIABLE-HEAT SMOKE UNIT FOR MODEL VEHICLE	11/093,892	03/29/2005
GRAPHICAL METHOD AND SYSTEM FOR MODEL VEHICLE AND ACCESSORY CONTROL	11/096,841	03/30/2005
CONTROL AND MOTOR ARRANGEMENT FOR USE IN MODEL TRAIN	11/877,620	10/23/2007
MODEL TOY TRAIN TRACK	11/946,789	11/28/2007