

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7666082

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	INTELLECTUAL PROPERTY SECURITY AGREEMENT

**CONVEYING PARTY DATA**

Name	Execution Date
A. STUCKI COMPANY	11/23/2022
ALCO SPRING INDUSTRIES, INC.	11/23/2022
MAGNUS, LLC	11/23/2022

**RECEIVING PARTY DATA**

<b>Name:</b>	MARANON CAPITAL, L.P.
<b>Street Address:</b>	303 WEST MADISON STREET, SUITE 2500
<b>City:</b>	CHICAGO
<b>State/Country:</b>	ILLINOIS
<b>Postal Code:</b>	60606

**PROPERTY NUMBERS Total: 21**

Property Type	Number
Patent Number:	5875721
Patent Number:	6932535
Patent Number:	7410037
Patent Number:	8082855
Patent Number:	8413590
Patent Number:	8534202
Patent Number:	8899388
Patent Number:	8939087
Patent Number:	8925467
Patent Number:	8997949
Patent Number:	6484403
Patent Number:	7055439
Patent Number:	7308856
Patent Number:	7857101
Patent Number:	7802656
Patent Number:	7178463
Patent Number:	7603955
Patent Number:	7874255

PATENT

Property Type	Number
Application Number:	14154401
Application Number:	29479247
Application Number:	14592348

**CORRESPONDENCE DATA**

**Fax Number:** (202)887-4288  
*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.*

**Phone:** 2028874000  
**Email:** mbeyene@akingump.com  
**Correspondent Name:** MUSSIE B BEYENE  
**Address Line 1:** 2001 K STREET N.W.  
**Address Line 4:** WASHINGTON DC, D.C. 20006

<b>ATTORNEY DOCKET NUMBER:</b>	694402.0012
<b>NAME OF SUBMITTER:</b>	MUSSIE B BEYENE
<b>SIGNATURE:</b>	/Mussie B Beyene/
<b>DATE SIGNED:</b>	11/29/2022

**Total Attachments: 17**

- source=A. Stucki - 2022 Refinancing - IP Security Agreement 4867-3409-4653, 8#page1.tif
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- source=A. Stucki - 2022 Refinancing - IP Security Agreement 4867-3409-4653, 8#page17.tif

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, amended and restated, supplemented or otherwise modified from time to time, the “*IP Security Agreement*”), dated as of November 23, 2022, is made by each party signatory hereto as a grantor (collectively, the “*Grantors*”) in favor of Maranon Capital, L.P., as collateral agent (in such capacity, the “*Collateral Agent*”) for the Secured Parties (as defined in the Guarantee and Collateral Agreement referred to below).

WHEREAS, A. STUCKI TOPCO HOLDINGS LLC, a Delaware limited liability company (“*Holdings*”), and A. STUCKI INTERMEDIATE HOLDINGS, LLC, a Delaware limited liability company (“*Borrower*”), have entered into that certain Credit Agreement, dated as of November 23, 2022 (as amended, restated, supplemented, or otherwise modified from time to time, the “*Credit Agreement*”), by and among Borrower, Holdings, the other Loan Parties from time to time party thereto, the Lenders from time to time party thereto (the “*Lenders*”) and MARANON CAPITAL, L.P., as Administrative Agent (together with any successor administrative agent, in such capacity, the “*Administrative Agent*”) for the Lenders and as Collateral Agent (together with any successor collateral agent appointed pursuant thereto, in such capacity, the “*Collateral Agent*”) for the Secured Parties, and the other parties thereto. Terms defined in the Credit Agreement and not otherwise defined herein are used herein as defined in the Credit Agreement.

WHEREAS, as a condition precedent to the making of Loans by the Lenders under the Credit Agreement, each Grantor has executed and delivered that certain Guarantee and Collateral Agreement, dated as of November 23, 2022, among Holdings, Borrower, the other Grantors, the Administrative Agent and the Collateral Agent, and the other parties thereto (as amended, amended and restated, supplemented or otherwise modified from time to time, the “*Guarantee and Collateral Agreement*”).

WHEREAS, under the terms of the Guarantee and Collateral Agreement, the Grantors have granted to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in, among other property, certain intellectual property of the Grantors, and have agreed as a condition thereof to execute this IP Security Agreement for recording with the U.S. Patent and Trademark Office, the United States Copyright Office and other governmental authorities.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor agrees as follows:

1. Grant of Security. Each Grantor hereby grants to the Collateral Agent for the ratable benefit of the Secured Parties a security interest in all of such Grantor’s right, title and interest in and to the following (the “*Collateral*”):

a. all letters patent of the United States and all applications for letters patent of the United States, including those set forth in Schedule A hereto, and all reissues, continuations, divisions, continuations-in-part or extensions thereof, and the inventions disclosed

or claimed therein, including the right to make, use and/or sell the inventions disclosed or claimed therein (the “*Patents*”);

b. all trademarks, service marks, corporate names, company names, business names, fictitious business names, trade styles, trade dress, logos, other source or business identifiers, designs and general intangibles of like nature, now existing or hereafter adopted or acquired, all registrations thereof (if any), and all registration and recording applications filed in connection therewith, including registrations and registration applications in the United States Patent and Trademark Office or any similar offices in any State of the United States or any other country or any political subdivision thereof, and all renewals thereof, including those set forth in Schedule B hereto, together with all goodwill associated therewith or symbolized thereby (provided that no security interest shall be granted in United States intent-to-use trademark applications prior to the filing of a “Statement of Use” or “Amendment to Allege Use” with respect thereto, to the extent, if any, that, and solely during the period, if any, in which the grant of a security interest therein would impair the validity or enforceability of such intent-to-use trademark application under applicable federal law) (the “*Trademarks*”);

c. (x) all copyright rights in any work subject to the copyright laws of the United States, whether as author, assignee, transferee or otherwise, (y) all registrations and applications for registration of any such copyright in the United States, including registrations, supplemental registrations and pending applications for registration in the United States Copyright Office, and (z) any written agreement, now or hereafter in effect, granting any right to any Grantor under any copyright now or hereafter owned by any third party, and all rights of any Grantor under any such agreement (including, without limitation, any such rights that such Grantor has the right to license), including, without limitation, the copyright registrations and applications and exclusive copyright licenses set forth in Schedule C hereto (the “*Copyrights*”);

d. all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the foregoing, all rights in the foregoing provided by international treaties or conventions, all rights corresponding thereto throughout the world and all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto;

e. any and all claims for damages and injunctive relief for past, present and future infringement, dilution, misappropriation, violation, misuse or breach with respect to any of the foregoing, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and

f. any and all proceeds of, collateral for, income, royalties and other payments now or hereafter due and payable with respect to, and supporting obligations relating to, any and all of the Collateral of or arising from any of the foregoing.

Notwithstanding anything to the contrary, in no event shall clause (c)(z) above include any license to the extent, but only to the extent, that the granting of a security interest in the rights under the terms of such license result in a breach of the terms of, or constitute a default under, such license (other than to the extent that any such term would be rendered ineffective pursuant to the Uniform Commercial Code or any other applicable law (including the Bankruptcy Code))

or principles of equity; *provided*, that immediately upon the ineffectiveness, lapse or termination of any such provision, clause (c)(z) above shall include all such rights and interests as if such provision had never been in effect.

2. Security for Obligations. The grant of a security interest in the Collateral by each Grantor under this IP Security Agreement secures the payment of all Obligations of such Grantor now or hereafter existing under or in respect of the Loan Documents, whether direct or indirect, absolute or contingent, and whether for principal, reimbursement obligations, interest, premiums, penalties, fees, indemnifications, contract causes of action, costs, expenses or otherwise. Without limiting the generality of the foregoing, this IP Security Agreement secures, as to each Grantor, the payment of all amounts that constitute part of the Obligations and that would be owed by such Grantor to any Secured Party under the Loan Documents but for the fact that such Obligations are unenforceable or not allowable due to the existence of a bankruptcy, reorganization or similar proceeding involving a Loan Party.

3. Recordation. Each Grantor authorizes and requests that the Register of Copyrights, the Commissioner for Patents and the Commissioner for Trademarks and any other applicable government officer record this IP Security Agreement.

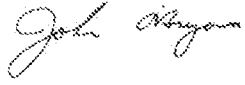
4. Execution in Counterparts. This IP Security Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Delivery of an executed counterpart to this IP Security Agreement by facsimile or other electronic transmission (including .pdf or .tif format) shall be as effective as delivery of a manually signed original.

5. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Guarantee and Collateral Agreement. Each Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Collateral Agent with respect to the Collateral are more fully set forth in the Guarantee and Collateral Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein. In the event of any conflict between the terms of this IP Security Agreement and the Guarantee and Collateral Agreement, the terms of the Guarantee and Collateral Agreement shall control.

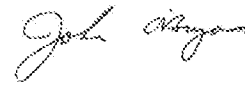
6. Governing Law. This IP Security Agreement shall be governed by, and construed in accordance with, the laws of the State of New York.

IN WITNESS WHEREOF, each undersigned Grantor has caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

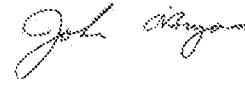
**A. STUCKI COMPANY**

By:   
\_\_\_\_\_  
Name: John O'Bryan  
Title: Chief Executive Officer

**ALCO SPRING INDUSTRIES, INC.**

By:   
\_\_\_\_\_  
Name: John O'Bryan  
Title: Chief Executive Officer

**MAGNUS, LLC**

By:   
\_\_\_\_\_  
Name: John O'Bryan  
Title: Chief Executive Officer

**MARANON CAPITAL, L.P.,**  
as Collateral Agent,



By: \_\_\_\_\_

Name: Richard T. Jander

Title: Managing Director

## SCHEDULE A

### Patents and Patent Applications

<u>Owner</u>	<u>Title</u>	<u>Filing Date/Issued Date</u>	<u>Country</u>	<u>Patent No.</u>
A. Stucki Company	Railway Car Truck and Method and Apparatus for Velocity-Dependent Friction Damping	March 2, 1999	United States	5875721
A. Stucki Company	Pivoting Joint for Pivotally Joining a Brake Head to a Brake Beam	August 23, 2005	United States	6932535
A. Stucki Company	Spare Brake Beam	August 12, 2008	United States	7410037
A. Stucki Company	Center Bowl Liner With Spring Washer Conductor	December 27, 2011	United States	8082855
A. Stucki Company	Center Bowl Liner With Spring Washer Conductor	April 9, 2013	United States	8413590
A. Stucki Company	Modular Base Side Bearing	September 17, 2013	United States	8534202
A. Stucki Company	Brake Beam Assembly	December 2, 2014	United States	8899388
A. Stucki Company	Modular Base Side Bearing	January 27, 2015	United States	8939087
A. Stucki Company	Railroad Car Seal for Railroad Hopper Cars	January 6, 2015	United States	8925467
A. Stucki Company	Brake Beam Assembly	April 7, 2015	United States	8997949
A. Stucki Company	Modular Base Side Bearing	March 10, 2011	Australia	2004222826



A. Stucki Company	Constant Contact Side Bearing For Railroad Freight Cars	February 23, 2009	Mexico	2008000316
A. Stucki Company	Air Hose Hanger for a Rail Way Vehicle	January 14, 2014	United States	14/154401
A. Stucki Company	Air Hose Hanger for a Rail Way Vehicle	January 14, 2014	United States	29/479247
A. Stucki Company	Air Hose Hanger for a Rail Way Vehicle	January 8, 2015	United States	14/592348(CIP of 14/154401)
A. Stucki Company	Brake Beam Assembly	May 21, 2010	Mexico	MX/a/2012/012167
	Brake Beam Assembly	May 21, 2010	Brazil	BR112012027057-5
A. Stucki Company	Brake Beam Assembly	April 11, 2014	India	201209752
Magnus, LLC	Method Of Converting A Traction Motor With Sleeve Bearings To Roller Bearings	November 26, 2002	United States	6484403
Magnus, LLC	Interior Contour For Bore Of A Friction Support Bearing Of A Railway Locomotive Traction Motor	June 6, 2006	United States	7055439
Magnus, LLC	Sleeve Bearing For Railway Traction Motor	December 18, 2007	United States	7308856
Magnus, LLC	Wick Holder For A Lubricating System Of A Locomotive Traction Motor Support Bearing	December 28, 2010	United States	7857101

Magnus, LLC	Method And Apparatus For Improving The Delivery Of Oil Of A Wick Lubricating System For A Locomotive Traction Motor Support Bearing	September 28, 2010	United States	7802656
Magnus, LLC	Interior Contour For Bore Of A Friction Support Bearing Of A Railway Locomotive Traction Motor	February 20, 2007	United States	7178463
Magnus, LLC	Sleeve Bearing For Railway Traction Motor	October 20, 2009	United States	7603955
Magnus, LLC	Sleeve bearing for railway traction motor	January 25, 2011	United States	7874255
Magnus, LLC	Improved Interior Contour For Bore Of Friction Support Bearing Of A Railway Locomotive Traction Motor	February 21, 2009	Australia	AU2005252156B2
Magnus, LLC	Improved Sleeve Bearing For Railway Traction Motor	December 17, 2009	Australia	AU2006297092B2
Magnus, LLC	Method And Apparatus For Improving The Delivery Of Oil Of A Wick Lubricating System For A Locomotive Traction Motor Support Bearing	July 30, 2009	Australia	AU2006315925B2
Magnus, LLC	Improved Sleeve Bearing For Railway Traction Motor	November 11, 2010	Australia	AU2007347710B2

Magnus, LLC	Method And Apparatus For Improving The Delivery Of Oil Of A Wick Lubricating System For A Locomotive Traction Motor Support Bearing	March 22, 2012	Australia	AU2009202652B9
Magnus, LLC	Contorno Interno Para Orificio De Um Mancal De Suporte Com Atrito De Um Motor De Tração De Locomotiva De Ferrovia	July 31, 2007	Brazil	BR200508294A
Magnus, LLC	Método E Aparelho Para Melhoria Do Envio De Óleo De Um Sistema De Lubrificação De Pavio Para Um Mancal De Suporte De Motor De Tração De Locomotiva	August 3, 2010	Brazil	BRPI0610890A2
Magnus, LLC	Mancal Deslizante Aperfeiçoado Para Motor De Tração Ferroviário	December 11, 2012	Brazil	BRPI0712724A2
Magnus, LLC	Improved Interior Contour For Bore Of Friction Support Bearing Of A Railway Locomotive Traction Motor	November 24, 2009	Canada	CA2565706C
Magnus, LLC	Improved Sleeve Bearing For Railway Traction Motor	September 21, 2010	Canada	CA2597140C
Magnus, LLC	Method And Apparatus For Improving The Delivery Of Oil Of A Wick Lubricating System For A Locomotive Traction Motor Support Bearing	September 21, 2010	Canada	CA2590978C

Magnus, LLC	Method And Apparatus For Improving The Delivery Of Oil Of A Wick Lubricating System For A Locomotive Traction Motor Support Bearing	October 18, 2011	Canada	CA2689183C
Magnus, LLC	Improved Sleeve Bearing For Railway Traction Motor	November 2, 2010	Canada	CA2646493C
Magnus, LLC	Improved Interior Contour For Bore Of A Friction Support Bearing Of A Railway Locomotive Traction Motor	November 28, 2012	China	CN1964879B
Magnus, LLC	Method And Apparatus For Improving The Delivery Of Oil Of A Wick Lubricating System For A Locomotive Traction Motor Support Bearing	January 23, 2013	China	CN101107472B
Magnus, LLC	Improved Sleeve Bearing For Railway Traction Motor	November 14, 2012	China	CN101438067B
Magnus, LLC	Sleeve Bearing For Locomotive Traction Motor	January 20, 2016	China	CN102635634B
Magnus, LLC	Improved Interior Contour For Bore Of Friction Support Bearing Of A Railway Locomotive Traction Motor	October 31, 2012	Europe	EP1750986B1

Magnus, LLC	Method And Apparatus For Improving The Delivery Of Oil Of A Wick Lubricating System For A Locomotive Traction Motor Support Bearing	March 5, 2014	Europe	EP1952053B1
Magnus, LLC	Improved Sleeve Bearing For Railway Traction Motor	August 8, 2012	Europe	EP2002134A4
Magnus, LLC	Locomotive Traction Motor Support Bearing	June 27, 2014	India	IN261429B
Magnus, LLC	Method And Apparatus For Improving The Delivery Of Oil Of A Wick Lubricating System For A Locomotive Traction Motor Support Bearing	August 17, 2007	India	IN200704804P1
Magnus, LLC	Improved Sleeve Bearing For Railway Traction Motor	April 7, 2017	India	IN282346B
Magnus, LLC	Improved Interior Contour For Bore Of Friction Support Bearing Of A Railway Locomotive Traction Motor	January 16, 2007	Mexico	MX2006012745A
Magnus, LLC	Method And Apparatus For Improving The Delivery Of Oil Of A Wick Lubricating System For A Locomotive Traction Motor Support Bearing	November 6, 2007	Mexico	MX2007010580A
Magnus, LLC	Improved Sleeve Bearing For Railway Traction Motor	April 15, 2009	Mexico	MX2008014046A

Magnus, LLC	Improved Sleeve Bearing For Railway Traction Motor	May 2, 2016	Mexico	MX338790B
Magnus, LLC	Delivery of Oil of a Wick Lubricating System for a Locomotive Traction Motor Support Bearing	September 3, 2012	Mexico	MX302962
Magnus, LLC	Interior Contour for Bore of a Friction Support Bearing of a Railway Locomotive Traction Motor	January 27, 2011	Russia	2410580
Magnus, LLC	Delivery of Oil of a Wick Lubricating System for a Locomotive Traction Motor Support Bearing	July 31, 2012	Russia	2454598
Magnus, LLC	Improved Sleeve Bearing For Railway Traction Motor	March 20, 2012	Russia	RU2445520C2
Magnus, LLC	Improved Interior Contour For Bore Of Friction Support Bearing Of A Railway Locomotive Traction Motor	December 27, 2007	South Africa	ZA200609911B
Magnus, LLC	Method And Apparatus For Improving The Delivery Of Oil Of A Wick Lubricating System For A Locomotive Traction Motor Support Bearing	August 27, 2008	South Africa	ZA200704651B
Magnus, LLC	Improved Sleeve Bearing For Railway Traction Motor	November 25, 2009	South Africa	ZA200808839B

Magnus, LLC	método de conversão de mancais de deslizamento para mancais de rolamento utilizados em motor de tração de locomotiva.	June 26, 2012	Brazil	BRPI0117142B1
Magnus, LLC	Method Of Converting A Traction Motor With Sleeve Bearings To Roller Bearings	November 14, 2006	Canada	CA2461902
Magnus, LLC	Method Of Converting A Traction Motor With Sleeve Bearings To Roller Bearings	April 11, 2005	Mexico	MX2004002941A

## SCHEDULE B

### Trademarks and Trademark Applications

<u>Owner</u>	<u>Mark</u>	<u>Filing Date/Issued Date</u>	<u>Country</u>	<u>Application/Registration No.</u>
A. Stucki Company	STUCKI	May 14, 1974	United States	0983726
A. Stucki Company	ELASTOWEDGE	March 31, 1987	United States	1434629
A. Stucki Company	SSB	June 4, 2002	United States	2575730
A. Stucki Company	CSB	July 2, 2002	United States	2587863
A. Stucki Company	Color (Pantone Color 472C)	December 24, 2002	United States	2665013
A. Stucki Company	RETROXT	February 17, 2009	United States	3577502
A. Stucki Company	POWRGUARD	February 17, 2009	United States	3577501
A. Stucki Company	HYDRA SHOX	February 24, 2009	United States	3581410
ALCO Spring Industries, Inc.	ALCO	September 7, 2010	United States	3845884
ALCO Spring Industries, Inc.	Stylized "a"	June 28, 2011	United States	3984163
A. Stucki Company	DYNAMIQ	March 7, 2013	United States	85/869731
A. Stucki Company	DYNAMIQ and Design	March 7, 2013	United States	85/869824
A. Stucki Company	AIR:LINQ	August 27, 2014	United States	86/378324
A. Stucki Company	AIR:LINQ and Design	August 27, 2014	United States	86/378362
A. Stucki Company	Color (Pantone Color 472C)	November 6, 2002	Australia	933299
A. Stucki Company	STUCKI	March 8, 1978	Australia	B316321
A. Stucki Company	STUCKI	October 24, 2001	Canada	TMA552867
A. Stucki Company	STUCKI	February 16, 2000	Europe	001511005



A. Stucki Company	STUCKI	November 29, 2000	S. Korea	482453
A. Stucki Company	STUCKI	March 17, 2000	Mexico	653212
A. Stucki Company	STUCKI	January 3, 2006	Brazil	822526182
A. Stucki Company	STUCKI	October 19, 2010	Brazil	829889965
A. Stucki Company	STUCKI	June 18, 2013	India	1710922
ALCO Spring Industries, Inc.	ALCO	April 16, 2009	Australia	1294636
ALCO Spring Industries, Inc.	ALCO	September 28, 2011	Canada	TMA807901
ALCO Spring Industries, Inc.	ALCO	September 8, 2010	S. Korea	0835707
ALCO Spring Industries, Inc.	ALCO	September 23, 2013	Europe	008220204
A. Stucki Company	DYNAMIQ	September 6, 2013	Australia	1578966
A. Stucki Company	DYNAMIQ and Design	September 6, 2013	Australia	1578979
A. Stucki Company	DYNAMIQ	December 13, 2013	Mexico	1421504
A. Stucki Company	DYNAMIQ and Design	February 25, 2014	Mexico	1436919
A. Stucki Company	STUCKI	April 16, 2013	Brazil	840487045
	ALCO	May 11, 2009	Brazil	901624659
A. Stucki Company	DYNAMIQ	September 6, 2013	Brazil	840635710
A. Stucki Company	DYNAMIQ	September 6, 2013	Canada	1642464
A. Stucki Company	DYNAMIQ	September 6, 2013	India	2592884
A. Stucki Company	DYNAMIQ and Design	September 6, 2013	Brazil	840635729
A. Stucki Company	DYNAMIQ and Design	September 6, 2013	Canada	1642465

A. Stucki Company	DYNAMIQ and Design	September 6, 2013	India	2592883
Magnus, LLC	CATTYWAMPUS	May 22, 2012	United States	4147162
Magnus, LLC	FLYING HORSE	November 15, 2011	United States	4057102
Magnus, LLC	GROWLING BEAR	January 6, 2015	United States	4667953
Magnus, LLC	MERADA	July 3, 2012	United States	4168409
Magnus, LLC	WAR HORSE	August 16, 2011	United States	4011703
Magnus, LLC		December 12, 2014	Japan	5726387
Magnus, LLC	FLYING HORSE	March 23, 2012	International Register	1118365

**SCHEDULE C**

**Copyrights, Copyright Applications and Copyright Licenses**

<u>Owner</u>	<u>Title</u>	<u>Registration Date</u>	<u>Country</u>	<u>Registration No.</u>	<u>Serial No.</u>
A. Stucki Company	Keeping track: a somewhat regular report on problems and progress in freight car dynamics.	5/17/78	United States	TX0000040649	CSN0004404
A. Stucki Company	Keeping track: a somewhat regular report on problems and progress in freight car dynamics.	10/2/78	United States	TX0000115027	CSN0004404
A. Stucki Company	Stucki body side bearings plate and wedge designs.	5/17/78	United States	TX0000040648	n/a
A. Stucki Company	Keeping track: a somewhat regular report on problems and progress in freight car dynamics.	9/23/87	United States	TX0002162400	CSN0026036
A. Stucki Company	Keeping track: a somewhat regular report on problems and progress in freight car dynamics.	5/16/86	United States	TX0001828700	CSN0026036
A. Stucki Company	Keeping track: a somewhat regular report on problems and progress in freight car dynamics.	12/18/85	United States	TX0001721788	CSN0026036
A. Stucki Company	Keeping track: a somewhat regular report on problems and progress in freight car dynamics.	12/8/81	United States	TX0000815169	CSN0026036
A. Stucki Company	Keeping track: a somewhat regular report on problems and progress in freight car dynamics.	12/5/80	United States	TX0000593044	CSN0026036
A. Stucki Company	Keeping track: a somewhat regular report on problems and progress in freight car dynamics.	1/10/80	United States	TX0000392888	CSN0026036