

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7224164

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
AB SKF (ALSO KNOWN AS AKTIEBOLAGET SKF)	03/31/2020

RECEIVING PARTY DATA

Name:	EWELLIX AB
Street Address:	BOX 33, 433 21 PARTILLE
City:	GÖTEBORG
State/Country:	SWEDEN

PROPERTY NUMBERS Total: 34

Property Type	Number
Application Number:	10204216
Application Number:	10795357
Application Number:	11314453
Application Number:	11419994
Application Number:	12452965
Application Number:	13448891
Application Number:	13932227
Application Number:	13975602
Application Number:	14027984
Application Number:	14067673
Application Number:	14134161
Application Number:	14225198
Application Number:	14315410
Application Number:	14722728
Application Number:	14723766
Application Number:	14864933
Application Number:	14864936
Application Number:	15038270
Application Number:	15079473
Application Number:	15252700
Application Number:	15350752

PATENT

Property Type	Number
Application Number:	15388850
Application Number:	15400043
Application Number:	15532215
Application Number:	15757594
Application Number:	15795686
Application Number:	15814562
Application Number:	15830763
Application Number:	15890715
Application Number:	15934153
Application Number:	15935100
Application Number:	15935705
Application Number:	16267419
Application Number:	16690985

CORRESPONDENCE DATA

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Address Line 4: CHICAGO, ILLINOIS 60606

ATTORNEY DOCKET NUMBER:	30100-10165682P 1434260 1
NAME OF SUBMITTER:	DANIEL M. GURFINKEL
SIGNATURE:	/DANIEL M. GURFINKEL/
DATE SIGNED:	03/15/2022

Total Attachments: 14

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Applicant-Ship Transfer Declaration

We

Aktiebolaget SKF (sometimes referred to as **AB SKF**)

company reg. no. 556007-3495, a limited liability company incorporated under the laws of Sweden

hereby transfer our applicant-ship of the intellectual property rights according to the attached list, containing 441 intellectual property rights on 13 pages, following the corresponding transfer of undertakings in correlation to these intellectual property rights, to

Ewellix AB

company reg. no. 559053-5356, a limited liability company incorporated under the laws of Sweden

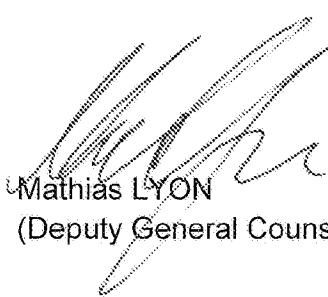
which hereby accept this transfer of applicant-ship.

Gothenburg, 31 March 2020

Aktiebolaget SKF
(publ)

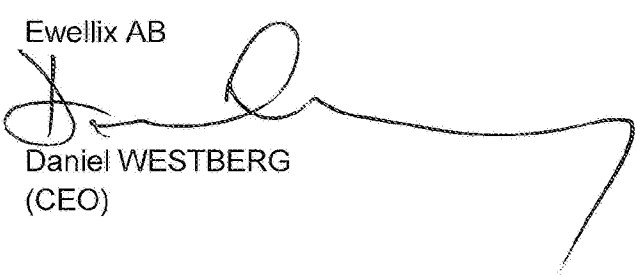


Carina BERGFELT
(General Counsel)


Mathias LYON
(Deputy General Counsel)

Gothenburg, 25 ^{June} ~~March~~ 2020

Ewellix AB


Daniel WESTBERG
(CEO)

IP-List for Applicant-Ship Transfer Declaration

#	Ewellix File#	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
1	EWX004EPCH1	Transferred IP	Patent	2001P00211EPCH01	CH	02024761.5	Brake device for rotary drive unit	AB SKF	03.08.2005	EP 1 310 702
2	EWX004EPDE1	Transferred IP	Patent	2001P00211EPDE01	DE	02024761.5	Brake device for rotary drive unit	AB SKF	03.08.2005	502 03 816.0
3	EWX004EPDK1	Transferred IP	Patent	2001P00211EPDK01	DK	02024761.5	Brake device for rotary drive unit	AB SKF	03.08.2005	EP 1 310 702
4	EWX005DE0	Transferred IP	Patent	2002P00025 DE	DE	10207596.4	Rolling bearing	AB SKF	14.01.2010	10207596
5	EWX006DE0	Transferred IP	Patent	2002P00026 DE	DE	10207596.6	Cage for rolling elements	AB SKF	31.12.2009	10207595
6	EWX009EPDE	Transferred IP	Patent	2002P00162EPDE	DE	03 40 5802.4	Limit switch for a linear drive	AB SKF	13.06.2012	503 14 371.5
7	EWX010DE0	Transferred IP	Patent	2003P00047 DE	DE	10310324.4	Führungsschiene für ein Linearlager	AB SKF		
8	EWX010EPCH	Transferred IP	Patent	2003P00047EPCH	CH	04004608.8	Guide element for a linear bearing	AB SKF	11.04.2007	1457287
9	EWX010EPDE	Transferred IP	Patent	2003P00047EPDE	DE	04004608.8	Guide element for a linear bearing	AB SKF	11.04.2007	502004003441
10	EWX010EPFR	Transferred IP	Patent	2003P00047EPFR	FR	04004608.8	Guide element for a linear bearing	AB SKF	11.04.2007	1457287
11	EWX010EPGB	Transferred IP	Patent	2003P00047EPGB	GB	04004608.8	Guide element for a linear bearing	AB SKF	11.04.2007	1457287
12	EWX010JP	Transferred IP	Patent	2003P00047 JP	JP	2004-050596	Guide element for a linear bearing	AB SKF	09.03.2007	3927184
13	EWX010US	Transferred IP	Patent	2003P00047 US	US	10/795357	Guide element for a linear bearing	AB SKF	13.06.2006	7059770
14	EWX011DE0	Transferred IP	Patent	2003P00074 DE	DE	10324142.6	Linear bearing	AB SKF		
15	EWX012EPCH	Transferred IP	Patent	2003P00156EPCH	CH	04005527.9	Linear actuator with emergency adjustment device	AB SKF	14.09.2005	1457710
16	EWX012EPDE	Transferred IP	Patent	2003P00156EPDE	DE	04005527.9	Linear actuator with emergency adjustment device	AB SKF	14.09.2005	502004000062
17	EWX012EPDK	Transferred IP	Patent	2003P00156EPDK	DK	04005527.9	Linear actuator with emergency adjustment device	AB SKF	14.09.2005	1457710
18	EWX012EPGB	Transferred IP	Patent	2003P00156EPGB	GB	04005527.9	Linear actuator with emergency adjustment device	AB SKF	14.09.2005	1457710
19	EWX012EPSE	Transferred IP	Patent	2003P00156EPSE	SE	04005527.9	Linear actuator with emergency adjustment device	AB SKF	14.09.2005	1457710
20	EWX013EPDE	Transferred IP	Patent	2003P00157EPDE	DE	04 005 859.6	Safety nut and support of a safety nut for a linear actuator	AB SKF	17.05.2006	50 2004 000 559.4
21	EWX015SE0	Transferred IP	Patent	2004P00183 SE	SE	0000571-0	Eccentric gear	AB SKF	08.10.2001	0000571-0
22	EWX015WOEPDI	Transferred IP	Patent	2004P00183WEDE	DE	01904679.6	Eccentric gear	AB SKF	24.03.2004	601 02 453.2
23	EWX015WOEPG	Transferred IP	Patent	2004P00183WEGB	GB	01904679.6	Eccentric gear	AB SKF	24.03.2004	1257750
24	EWX015WOUS	Transferred IP	Patent	2004P00183WOUS	US	10/204216	Eccentric gear	AB SKF	01.06.2004	6743137
25	EWX017DE0	Transferred IP	Patent	2004P00221 DE	DE	10 2004 049 069.4	Welle und Antriebsstrang eines Kraftfahrzeugs mit der Welle	W&A SKF	02.01.2009	10 2004 049 069
26	EWX017EPDE	Transferred IP	Patent	2004P00221EPDE	DE	05 021 755.3	Welle und Antriebsstrang eines Kraftfahrzeugs mit der Welle	W&A SKF	16.03.2011	50 2005 011 113.3
27	EWX017EPFR	Transferred IP	Patent	2004P00221EPFR	FR	05021755.3	Welle und Antriebsstrang eines Kraftfahrzeugs mit der Welle	W&A SKF	16.03.2011	EP 1 645 762
28	EWX018EPDE	Transferred IP	Patent	2004P00253EPDE	DE	05 019 643.5	Linear drive with emergency adjustment possibility	AB SKF	28.05.2008	50 2005 004 253.0
29	EWX019EPDE	Transferred IP	Patent	2004P00255EPDE	DE	502005009819.6	A nut assembly for a linear actuator apparatus	AB SKF	30.06.2010	502005009819.6
30	EWX019US	Transferred IP	Patent	2004P00255 US	US	11/314453	Threaded nut means for a linear drive device	AB SKF	14.09.2010	7793561
31	EWX021DE0	Transferred IP	Patent	2005P00071 DE	DE	102005023931.5	Kugellager und Kugellager	AB SKF	30.03.2017	102005023931
32	EWX022EPCH	Transferred IP	Patent	2005P00094EPCH	CH	06015106.5	Vorrichtung zum materialabtragenden Bearbeiten eines WAB	W&A SKF	28.02.2008	1747842
33	EWX022EPDE	Transferred IP	Patent	2005P00094EPDE	DE	06 015 106.5	Vorrichtung zum materialabtragenden Bearbeiten eines WAB	W&A SKF	27.02.2008	50 2006 000 382.1
34	EWX024DE0	Transferred IP	Patent	2006P00131 DE	DE	102006035224.6	Linearkugellager	AB SKF		
35	EWX024WOEPDI	Transferred IP	Patent	2006P00131WEDE	DE	07786189.6	Linearkugellager	AB SKF	18.12.2013	50 2007 012 612.8

**IP-List for
Applicant-Ship Transfer Declaration**

#	Ewellix File#	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
36	EWX024WOEPF	Transferred IP	Patent	2006P00131WEFR	FR	07786189.6	Linear Kugellager	AB SKF	18.12.2013	2047130
37	EWX024WOEPG	Transferred IP	Patent	2006P00131WEGB	GB	07786189.6	Linear Kugellager	AB SKF	18.12.2013	2047130
38	EWX025DE0	Transferred IP	Patent	2006P00134 DE	DE	10 2006 041 882.4	Vorrichtung zum Übertragen eines Drehmoments bei einer	AB SKF		
39	EWX026DE0	Transferred IP	Patent	2006P00137 DE	DE	102006020793.9	Schaltungsanordnung und Verfahren zum Betrieb einer	AB SKF		
40	EWX026WOEPD	Transferred IP	Patent	2006P00137WEDE	DE	502007015714.7	Schaltungsanordnung und Verfahren zum Betrieb einer	AB SKF	21.06.2017	2013731
41	EWX027DE0	Transferred IP	Patent	2006P00187 DE	DE	10 2006 054 256.8	Reibungsbremse	AB SKF	02.04.2009	10 2006 054 256
42	EWX027EPCH1	Transferred IP	Patent	2006P00187EPCH01	CH	08000469.0	Linearführung	AB SKF	14.08.2013	2078874
43	EWX027EPDE1	Transferred IP	Patent	2006P00187EPDE01	DE	08000469.0	Linearführung	AB SKF	14.08.2013	50 2008 010 454.2
44	EWX027EPFR1	Transferred IP	Patent	2006P00187EPFR01	FR	08000469.0	Linearführung	AB SKF	14.08.2013	2 078 874
45	EWX028DE0	Transferred IP	Patent	2006P00189 DE	DE	102006066767.6	Linearlageranordnung	AB SKF	10.07.2008	102006066767
46	EWX028EPDE	Transferred IP	Patent	2006P00189EPDE	DE	07 02 2456.3	Standard clamping sleeve used as an axle of a linear	AB SKF	07.01.2015	50 2007 013 668.9
47	EWX028EPFR	Transferred IP	Patent	2006P00189EPFR	FR	07022456.3	Standard clamping sleeve used as an axle of a linear	AB SKF	07.01.2015	EP 1 927 772
48	EWX028EPGB	Transferred IP	Patent	2006P00189EPGB	GB	07022456.3	Standard clamping sleeve used as an axle of a linear	AB SKF	07.01.2015	EP 1 927 772
49	EWX028EPNL	Transferred IP	Patent	2006P00189EPNL	NL	07022456.3	Standard clamping sleeve used as an axle of a linear	AB SKF	07.01.2015	EP 1 927 772
50	EWX029US	Transferred IP	Patent	2006P00197 US		11/419.994	Quick releasing linear actuator	AB SKF, Jaeger	29.09.2009	7594450
51	EWX030DE0	Transferred IP	Patent	2007P00053 DE	DE	10 2007 003 367.4	Walzlager und Verwendung des Walzlagers	AB SKF		
52	EWX031DE0	Transferred IP	Patent	2007P00054 DE	DE	102007007445.1	Walzlager	AB SKF	03.04.2014	102007007445
53	EWX032DE0	Transferred IP	Patent	2007P00055 DE	DE	102007012650.8	Schmierstoffspeicher in einem Linearwalzlager	AB SKF	02.11.2017	102007012650
54	EWX032EPCH	Transferred IP	Patent	2007P00055EPCH	CH	08004584.2	Linearwalzlager	AB SKF	02.01.2013	1970581
55	EWX032EPDE	Transferred IP	Patent	2007P00055EPDE	DE	502008008980.2	Linearwalzlager	AB SKF	02.01.2013	1970581
56	EWX032EPFR	Transferred IP	Patent	2007P00055EPFR	FR	08004584.2	Linearwalzlager	AB SKF	02.01.2013	1970581
57	EWX032EPGB	Transferred IP	Patent	2007P00055EPGB	GB	08004584.2	Linearwalzlager	AB SKF	02.01.2013	1970581
58	EWX033DE0	Transferred IP	Patent	2007P00056 DE	DE	102007012649.4	Linearwalzlager	AB SKF	16.04.2009	DE 102007012649 B4
59	EWX033EPCH	Transferred IP	Patent	2007P00056EPCH	CH	08004641.0	Linearwalzlager	AB SKF	03.07.2013	1970584
60	EWX033EPDE	Transferred IP	Patent	2007P00056EPDE	DE	502008010208.6	Linearwalzlager	AB SKF	03.07.2013	1970584
61	EWX033EPFR	Transferred IP	Patent	2007P00056EPFR	FR	08004641.0	Linearwalzlager	AB SKF	03.07.2013	1970584
62	EWX033EPGB	Transferred IP	Patent	2007P00056EPGB	GB	08004641.0	Linearwalzlager	AB SKF	03.07.2013	1970584
63	EWX034DE0	Transferred IP	Patent	2007P00057 DE	DE	102007012648.6	Dichtung in einem Linearwalzlager	AB SKF		
64	EWX034EPDE	Transferred IP	Patent	2007P00057EPDE	DE	502008013533.2	Dichtung in einem Linearlager	AB SKF	04.11.2015	1970582
65	EWX034EPFR	Transferred IP	Patent	2007P00057EPFR	FR	08004632.9	Dichtung in einem Linearlager	AB SKF	04.11.2015	1970582
66	EWX034EPGB	Transferred IP	Patent	2007P00057EPGB	GB	08004632.9	Dichtung in einem Linearlager	AB SKF	04.11.2015	1970582
67	EWX035DE0	Transferred IP	Patent	2007P00058 DE	DE	102007012647.8	Linearwalzlager	AB SKF		
68	EWX035EPCH	Transferred IP	Patent	2007P00058EPCH	CH	08004633.7	Linearwalzlager	AB SKF	02.01.2013	1970583
69	EWX035EPDE	Transferred IP	Patent	2007P00058EPDE	DE	502008008981.0	Linearwalzlager	AB SKF	02.01.2013	1970583
70	EWX035EPFR	Transferred IP	Patent	2007P00058EPFR	FR	08004633.7	Linearwalzlager	AB SKF	02.01.2013	1970583

IP-List for Applicant-Ship Transfer Declaration

#	Exvillix File#	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
71	EWX035EPGB	Transferred IP	Patent	2007P00058EPGB	GB	08004633.7	Linearwälzlager	AB SKF	02.01.2013	1970583
72	EWX036EPCH	Transferred IP	Patent	2007P00059EPCH	CH	08004637.8	Linearwälzlageranordnung	AB SKF	14.07.2010	1972806
73	EWX036EPDE	Transferred IP	Patent	2007P00059EPDE	DE	08 004 637.8	Linearwälzlageranordnung	AB SKF	14.07.2010	50 2008 000 919.1
74	EWX036EPNL	Transferred IP	Patent	2007P00059EPNL	NL	08004637.8	Linear roller bearing assembly	AB SKF	14.07.2010	1972806
75	EWX037WOCN	Transferred IP	Patent	2007P00077WOCN	CN	200780100865.3	Linear actuator	AB SKF	12.09.2012	CN101809327B
76	EWX037WOEPDI	Transferred IP	Patent	2007P00077WOEPDI	DE	07 78 6494.0	Linear actuator	AB SKF	12.10.2011	50 2007 0 17 818.5
77	EWX037WOUS	Transferred IP	Patent	2007P00077WOUS	US	12/452,965	Linear actuator	AB SKF	16.10.2012	8286519
78	EWX038DE0	Transferred IP	Patent	2007P00187 DE	DE	10 2007 054 407.5	Linearwälzlagerkäfig	AB SKF		
79	EWX038WOEPDI	Transferred IP	Patent	2007P00187WOEPDI	DE	08850705.8	Linearwälzlagerkäfig	AB SKF		
80	EWX039WOBR	Transferred IP	Patent	2008P00048WOBR	BR	PI0914193-7	A device for controlling an actuating motion of an actuator	AB SKF	28.09.2011	50 2008 005 053.1
81	EWX039WOCN	Transferred IP	Patent	2008P00048WOCN	CN	200960125219.1	A device for controlling an actuating motion of an actuator	AB SKF		
82	EWX039WOEP	Transferred IP	Patent	2008P00048WOEP	EP	09773630.6	A device for controlling an actuating motion of an actuator	AB SKF	06.08.2014	ZL200960125219.1
83	EWX040DE0	Transferred IP	Patent	2008P00077 DE	DE	102008025039.2	Verfahren zur Herstellung eines Linearlagergehäuses und	AB SKF	23.07.2009	102008025039
84	EWX040EPDE	Transferred IP	Patent	2008P00077EPDE	DE	502009013878.4	Verfahren zur Herstellung eines Linearlagergehäuses und	AB SKF	19.04.2017	2123391
85	EWX041DE0	Transferred IP	Patent	2008P00105 DE	DE	102008037044.4	Element eines Linearführungssystems und Verfahren zum	AB SKF	19.05.2011	102008037044
86	EWX042DE1	Transferred IP	Patent	2008P00142 DE01	DE	102009013970.2	Linearlager	AB SKF	26.05.2011	102009013970
87	EWX043EPDE1	Transferred IP	Patent	2009P00051EPDE01	DE	10 00 0843.2	Elastic linear guide with clamping	AB SKF	01.04.2015	50 2010 009 210.2
88	EWX043EPDE2	Transferred IP	Patent	2009P00051EPDE02	DE	10 00 0844.0	Elastic linear guide with clamping	AB SKF	27.11.2013	50 2010 005 461.8
89	EWX043EPFR1	Transferred IP	Patent	2009P00051EPFR01	FR	10000843.2	Elastic linear guide with clamping	AB SKF	01.04.2015	2 213 410
90	EWX043EPFR2	Transferred IP	Patent	2009P00051EPFR02	FR	10000844.0	Elastic linear guide with clamping	AB SKF	27.11.2013	2 213 890
91	EWX043EPGB1	Transferred IP	Patent	2009P00051EPGB01	GB	10000843.2	Elastic linear guide with clamping	AB SKF	01.04.2015	2 213 410
92	EWX043EPGB2	Transferred IP	Patent	2009P00051EPGB02	GB	10000844.0	Elastic linear guide with clamping	AB SKF	27.11.2013	2 213 890
93	EWX044DE0	Transferred IP	Patent	2009P00052 DE	DE	102009007994.7	Linearführung	AB SKF	19.05.2011	102009007994
94	EWX045DE0	Transferred IP	Patent	2009P00053 DE	DE	102009007995.5	Laufschiene für eine Linearführung mit zwangsgeführtem	AB SKF	19.05.2011	102009007995
95	EWX046DE0	Transferred IP	Patent	2009P00054 DE	DE	102009014372.6	Linearführung und Verfahren zum Montieren eines Linear	AB SKF	26.05.2011	102009014372
96	EWX046EPDE	Transferred IP	Patent	2009P00054EPDE	DE	502010002049.7	Linearführung und Verfahren zum Montieren eines Linear	AB SKF	09.01.2013	2397711
97	EWX046EPFR	Transferred IP	Patent	2009P00054EPFR	FR	10166640.2	Linearführung und Verfahren zum Montieren eines Linear	AB SKF	09.01.2013	2397711
98	EWX046EPGB	Transferred IP	Patent	2009P00054EPGB	GB	10166640.2	Linearführung und Verfahren zum Montieren eines Linear	AB SKF	09.01.2013	2397711
99	EWX047DE0	Transferred IP	Patent	2009P00055 DE	DE	102009014890.6	Linearführung mit zwangsgeführtem Käfig	AB SKF		
100	EWX048DE0	Transferred IP	Patent	2009P00157 DE	DE	102009017173.8	Linearwagen und Linearführung	AB SKF	19.04.2012	102009017173
101	EWX049DE0	Transferred IP	Patent	2009P00158 DE	DE	102009017174.6	Linear carriage, linear guide and method for assembling a	AB SKF	31.03.2011	102009017174
102	EWX050DE0	Transferred IP	Patent	2009P00159 DE	DE	102009022058.5	Führungsschiene	AB SKF		
103	EWX051DE0	Transferred IP	Patent	2009P00160 DE	DE	102009031624.8	Bearing arrangement	AB SKF	07.04.2011	102009031624
104	EWX051WOEPDI	Transferred IP	Patent	2009P00160WOEPDI	DE	10725473.2	Lageranordnung	AB SKF	27.08.2014	502010007765.0
105	EWX051WOEPFR	Transferred IP	Patent	2009P00160WEFR	FR	10725473.2	Lageranordnung	AB SKF	27.08.2014	2449275

IP-List for Applicant-Ship Transfer Declaration

#	Exvelli File#	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
106	EWX051WOEPG	Transferred IP	Patent	2009P00160WEGB	GB	10725473.2	Lageranordnung	AB SKF	27.08.2014	2449275
107	EWX052DEO	Transferred IP	Patent	2009P00221 DE	DE	10 2009 052 023.6	Linearführung	AB SKF	09.01.2014	10 2009 052 023
108	EWX053CN	Transferred IP	Patent	2011P00004 CN	CN	201210239461.5	recirculation pin for high loads	AB SKF	01.03.2017	CN102758892B
109	EWX053EPDE	Transferred IP	Patent	2011P00004EPDE	DE	602011034621.0	Kugelspindelanordnung mit einteiligen Ablenkungselementen	AB SKF	25.01.2017	2514999
110	EWX053EPDE1	Further IP	Patent	2011P00004EPDE01	DE	602011054882.4	Kugelspindelanordnung mit einteiligen Ablenkungselementen	AB SKF	12.12.2018	3096041
111	EWX053EPFR	Transferred IP	Patent	2011P00004EPFR	FR	11305466.2	Ball screw assembly with recirculating cap and nut	AB SKF	25.01.2017	2514999
112	EWX053EPFR1	Further IP	Patent	2011P00004EPFR01	FR	16168139.0	recirculation pin for high loads	AB SKF	12.12.2018	3096041
113	EWX053EP1	Transferred IP	Patent	2011P00004EP 01	EP	16168139.0	Ball screw assembly with one-piece deflecting elements	AB SKF	12.12.2018	3096041
114	EWX053US	Transferred IP	Patent	2011P00004 US	US	13448.891	BALL SCREW ASSEMBLY WITH ONE-PIECE DEFLECTING ELEMENTS	AB SKF	24.03.2015	8984979
115	EWX054EPDE	Transferred IP	Patent	2011P00006EPDE	DE	602011006901.2	Ball screw assembly with integrated cap and pins	AB SKF	14.05.2014	2514997
116	EWX054EPFR	Transferred IP	Patent	2011P00006EPFR	FR	11305464.7	Ball screw assembly with integrated cap and pins	AB SKF	14.05.2014	2514997
117	EWX054EPIT	Transferred IP	Patent	2011P00006EPIT	IT	11305464.7	Ball screw assembly with integrated cap and pins	AB SKF	14.05.2014	2514997
118	EWX055CN	Transferred IP	Patent	2011P00007 CN	CN	201210525895.1	Roller screw with concave thread flanks.	AB SKF	03.10.2017	ZL 201210525895.1
119	EWX055DE	Transferred IP	Patent	2011P00007 DE	DE	10 2012 020 840.5	Roller screw with concave thread flanks.	AB SKF		
120	EWX055FR0	Transferred IP	Patent	2011P00007 FR	FR	1161805	Vis à rouleaux.	AB SKF	17.01.2014	2984443
121	EWX055US	Transferred IP	Patent	2011P00007 US	US	13693.074	Roller screw with concave thread flanks.	AB SKF	23.02.2015	9267588
122	EWX056FR0	Transferred IP	Patent	2011P00008 FR	FR	1158640	Vis à rouleaux	AB SKF	04.09.2015	1158640
123	EWX056US	Transferred IP	Patent	2011P00008 US	US	13628.074	roller screw with thread flanks of different sizes	AB SKF	03.02.2015	8 943 920
124	EWX057DE0	Transferred IP	Patent	2011P00009 DE	DE	102011017757.4	Konzept zum Abolichten einer Linearführung	AB SKF	27.11.2014	102011017757
125	EWX057EP	Transferred IP	Patent	2011P00009EP	EP	12164998.2	Konzept zum Abolichten einer Linearführung	AB SKF	19.07.2017	2518350
126	EWX057EPDE	Transferred IP	Patent	2011P00009EPDE	DE	502012010785.7	Konzept zum Abolichten einer Linearführung	AB SKF	19.07.2017	2518350
127	EWX057EPFR	Transferred IP	Patent	2011P00009EPFR	FR	12164998.2	Konzept zum Abolichten einer Linearführung	AB SKF	19.07.2017	2518350
128	EWX058DE0	Transferred IP	Patent	2011P00009 DE	DE	102011017758.2	Schmiermittelzufuhr für eine Linearführung	AB SKF	06.03.2014	102011017758
129	EWX058EPDE	Transferred IP	Patent	2011P00009EPDE	DE	502012009126.8	Schmiermittelzufuhr für eine Linearführung	AB SKF	28.12.2016	2518344
130	EWX058EPFR	Transferred IP	Patent	2011P00009EPFR	FR	12165000.6	Schmiermittelzufuhr für eine Linearführung	AB SKF	28.12.2016	2518344
131	EWX059DE0	Transferred IP	Patent	2011P00008 DE	DE	102011017759.0	Abdeckung zur Aufnahme eines Profilschienenwagens	AB SKF	14.08.2014	102011017759
132	EWX059EP	Transferred IP	Patent	2011P00008EP	EP	12165001.4	Abdeckung zur Aufnahme eines Profilschienenwagens	AB SKF	19.12.2018	2518345
133	EWX059EPDE	Further IP	Patent	2011P00008EPDE	DE	502012013994.5	Abdeckung zur Aufnahme eines Profilschienenwagens	AB SKF	19.12.2018	2518345
134	EWX059EPFR	Further IP	Patent	2011P00008EPFR	FR	12165001.4	Abdeckung zur Aufnahme eines Profilschienenwagens	AB SKF	19.12.2018	2518345
135	EWX059EPNL	Further IP	Patent	2011P00008EPNL	NL	500244032	Abdeckung zur Aufnahme eines Profilschienenwagens	AB SKF	19.12.2018	2518345
136	EWX060DE0	Transferred IP	Patent	2011P00105 DE	DE	102011017760.4	Halter für einen Wälzkörper eines Linearwälzlagers	AB SKF	25.04.2013	102011017760
137	EWX060EPCH	Transferred IP	Patent	2011P00105EPCH	CH	12165004.8	Halter für einen Wälzkörper eines Linearwälzlagers	AB SKF	30.12.2015	2518351
138	EWX060EPDE	Transferred IP	Patent	2011P00105EPDE	DE	502012005563.6	Halter für einen Wälzkörper eines Linearwälzlagers	AB SKF	30.12.2015	2518351
139	EWX060EPFR	Transferred IP	Patent	2011P00105EPFR	FR	12165004.8	Halter für einen Wälzkörper eines Linearwälzlagers	AB SKF	30.12.2015	2518351
140	EWX061DE0	Transferred IP	Patent	2011P00124 DE	DE	102011017749.3	Konzept für einen Führungswagen einer Linearführung	AB SKF	09.04.2015	102011017749

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#	Ewellix File#	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
141	EWX061EP	Transferred IP	Patent	2011P00124EP	EP	12165008.9	Konzept für einen Führungswagen einer Linearführung	AB SKF		
142	EWX062DE0	Transferred IP	Patent	2011P00125 DE	DE	102011017750.7	Konzept zum Schmieren eines Führungswagens	AB SKF		
143	EWX063DE0	Transferred IP	Patent	2011P00128 DE	DE	102011017751.5	Wälzkörperkäfig, Wälzkörperhalterung und Wälzkörperau	AB SKF	31.03.2016	102011017751
144	EWX063WOEPDE	Transferred IP	Patent	2011P00128WEDE	DE	502012009025.3	Wälzkörperkäfig, Wälzkörperhalterung und Wälzkörperau	AB SKF	14.12.2016	2702286
145	EWX063WOEPFR	Transferred IP	Patent	2011P00128WEFR	FR	12716005.9	Wälzkörperkäfig, Wälzkörperhalterung und Wälzkörperau	AB SKF	14.12.2016	2702286
146	EWX064DE0	Transferred IP	Patent	2011P00131 DE	DE	102011017752.3	Gliederkettenkäfig	AB SKF	14.03.2013	102011017752
147	EWX064WOEPDE	Transferred IP	Patent	2011P00131WEDE	DE	502012003805.7	Gliederkettenkäfig	AB SKF	15.07.2015	2702287
148	EWX064WOEPFR	Transferred IP	Patent	2011P00131WEFR	FR	12718151.9	Gliederkettenkäfig	AB SKF	15.07.2015	2702287
149	EWX064WOEPGB	Transferred IP	Patent	2011P00131WEGB	GB	12718151.9	Gliederkettenkäfig	AB SKF	15.07.2015	2702287
150	EWX065DE0	Transferred IP	Patent	2011P00132 DE	DE	102011017753.1	Käfig zur Aufnahme von Wälzkörpern, Linearwälzlager un	AB SKF	05.06.2014	102011017753
151	EWX065EPCH	Transferred IP	Patent	2011P00132EPCH	CH	12165007.1	Käfig zur Aufnahme von Wälzkörpern, Linearwälzlager un	AB SKF	30.12.2015	2518347
152	EWX065EPDE	Transferred IP	Patent	2011P00132EPDE	DE	502012005564.4	Käfig zur Aufnahme von Wälzkörpern, Linearwälzlager un	AB SKF	30.12.2015	2518347
153	EWX065EPFR	Transferred IP	Patent	2011P00132EPFR	FR	12165007.1	Käfig zur Aufnahme von Wälzkörpern, Linearwälzlager un	AB SKF	30.12.2015	2518347
154	EWX066DE0	Transferred IP	Patent	2011P00135 DE	DE	102011017756.3	Konzept zur Rückführung von Wälzkörpern in einem Füh	AB SKF		
155	EWX066EP	Transferred IP	Patent	2011P00135EP	EP	12165005.5	Konzept zur Rückführung von Wälzkörpern in einem Füh	AB SKF	07.08.2019	EP 2 518 346
156	EWX066EPDE	Further IP	Patent	2011P00135EPDE	DE	12165005.5	Konzept zur Rückführung von Wälzkörpern in einem Füh	AB SKF	07.08.2019	50 2012 015 111 2
157	EWX067DE0	Transferred IP	Patent	2011P00436 DE	DE	10 2011 076 438.0	Konzept für eine Mutter eines Wälzgewindetriebs	AB SKF		10 2011 076 438
158	EWX068DE0	Transferred IP	Patent	2011P00484 DE	DE	102011080749.7	Profilschienenwagen, Profilschiene und Profilschienenf	AB SKF	28.02.2013	102011080749
159	EWX069DE0	Transferred IP	Patent	2011P00494 DE	DE	10 2011 089 079.3	Verfahren zum Herstellen eines Linearschienensystems u	AB SKF		
160	EWX069EP	Transferred IP	Patent	2011P00494EP	EP	12195556.9	Verfahren zum Herstellen eines Linearschienensystems u	AB SKF		
161	EWX070EPDE	Transferred IP	Patent	2011P00528EPDE	DE	502014001081.6	Hubsäule	AB SKF	13.07.2016	2789568
162	EWX070EPSE	Transferred IP	Patent	2011P00528EPSE	SE	14161380.2	Hubsäule	AB SKF	13.07.2016	2789568
163	EWX070US	Transferred IP	Patent	2011P00526 US	US	141250.471	Lifting Column	AB SKF	11.10.2016	9463125
164	EWX071DE0	Transferred IP	Patent	2011P00532 DE	DE	102013206351.2	Vorrichtung und Verfahren zum Fixieren eines Abdeckbar	AB SKF		
165	EWX071EP	Transferred IP	Patent	2011P00532EP	EP	14164317.1	Vorrichtung und Verfahren zum Fixieren eines Abdeckbar	AB SKF	08.08.2018	2789868
166	EWX071EPDE	Further IP	Patent	2011P00532EPDE	DE	502014009096.8	Vorrichtung und Verfahren zum Fixieren eines Abdeckbar	AB SKF	08.08.2018	2789868
167	EWX071EPFR	Further IP	Patent	2011P00532EPFR	FR	14164317.1	Vorrichtung und Verfahren zum Fixieren eines Abdeckbar	AB SKF	08.08.2018	2789868
168	EWX072DE0	Transferred IP	Patent	2011P00533 DE	DE	102013206352.0	Konzept für einen Kugelführungskanal einer Kugellager	AB SKF		
169	EWX072EP	Transferred IP	Patent	2011P00533EP	EP	14164316.3	Konzept für einen Kugelführungskanal einer Kugellager	AB SKF		
170	EWX073DE0	Transferred IP	Patent	2011P00534 DE	DE	102012205003.5	Dichtungplatte für einen Profilschienenwagen, Zusamme	AB SKF	09.04.2015	102012205003
171	EWX074DE0	Transferred IP	Utility Model	2012G00068 DE	DE	202012101435.1	Abdeckkappe und Zusammenstellungsprodukt	AB SKF	08.05.2012	202012101435
172	EWX075DE0	Transferred IP	Utility Model	2012G00069 DE	DE	202012101437.8	Laufbahn mit definierten Kontaktbereichen	AB SKF	07.05.2012	202012101437
173	EWX076CN	Transferred IP	Utility Model	2012G00502 CN	CN	201320887412.0	zero lead + rolling screw	AB SKF		ZL 201320887412.0
174	EWX076DE	Transferred IP	Utility Model	2012G00502 DE	DE	202013105526.3	zero lead + rolling screw	AB SKF	18.02.2014	202013105526
175	EWX077DE0	Transferred IP	Patent	2012P00068 DE	DE	102012206374.9	Abdeckkappe und Zusammenstellungsprodukt	AB SKF		

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#	Ewelix File#	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
176	EWX077EP	Transferred IP	Patent	2012P00068EP	EP	13164338.9	Abdeckkappe und Zusammenstellungsprodukt	AB SKF		
177	EWX078DE0	Transferred IP	Patent	2012P00069 DE	DE	102012206373.0	Laufbahn mit definierten Kontaktbereichen	AB SKF		
178	EWX078EP	Transferred IP	Patent	2012P00069EP	EP	13164335.5	Laufbahn mit definierten Kontaktbereichen	AB SKF		
179	EWX080DK	Transferred IP	Patent	2012P00302 DK	DK	PA 2013 00358.	Bord med mindst én foringsenhed	AB SKF		
180	EWX080US	Transferred IP	Patent	2012P00302 US	US	13/932,227	TABLE HAVING AT LEAST ONE GUIDE UNIT	AB SKF	11.08.2015	9101523
181	EWX081EPCH	Transferred IP	Patent	2012P00310EPCH	CH	13176140.5	Montageplatte und Hubsäule	AB SKF	20.01.2016	EP 2 700 608
182	EWX081EPDE	Transferred IP	Patent	2012P00310EPDE	DE	13176140.5	Montageplatte und Hubsäule	AB SKF	20.01.2016	50 2013 001 839.3
183	EWX081EPDK	Transferred IP	Patent	2012P00310EPDK	DK	13176140.5	Montageplatte und Hubsäule	AB SKF	20.01.2016	EP 2 700 608
184	EWX081US	Transferred IP	Patent	2012P00310 US	US	13/975,502	Montageplatte und Hubsäule	AB SKF	03.09.2019	US 10,400,954 B2
185	EWX082DE0	Transferred IP	Patent	2012P00327 DE	DE	10 2012 216 366.2	Elektromechanischer Aktuator	AB SKF		
186	EWX082EP	Transferred IP	Patent	2012P00327EP	EP	13184094.4	Elektromechanischer Aktuator	AB SKF		
187	EWX082US	Transferred IP	Patent	2012P00327 US	US	14/027,984	ELECTROMAGNETIC ACTUATOR	AB SKF	13.06.2017	9678510
188	EWX083EPDE	Transferred IP	Patent	2012P00341EPDE	DE	13 180 238.1	Vorrichtung zum Bereitstellen einer elektrischen oder fluid	AB SKF	08.03.2017	50 2013 006 582.0
189	EWX083US	Transferred IP	Patent	2012P00341 US	US	14/019,883	DEVICE FOR PROVIDING AN ELECTRICAL OR FLUID	AB SKF	23.02.2016	9267623
190	EWX084DE0	Transferred IP	Patent	2012P00384 DE	DE	10 2012 215 783.2	Linearführung	AB SKF	14.08.2014	10 2012 215 783
191	EWX084EPDE	Transferred IP	Patent	2012P00384EPDE	DE	13 18 2965.7	Linearführung	AB SKF	23.12.2015	50 2013 001 645.5
192	EWX084EPNL	Transferred IP	Patent	2012P00384EPNL	NL	13182965.7	Linearführung	AB SKF	23.12.2015	EP 2 706 248
193	EWX085DE0	Transferred IP	Patent	2012P00420 DE	DE	10 2012 217 941.0	Kabel-Zugentlastungs-Halterung	AB SKF	13.02.2014	10 2012 217 941
194	EWX086CN	Transferred IP	Patent	2012P00437 CN	CN	201310726250.9	form tapping	AB SKF	05.09.2017	CN103791054B
195	EWX086DE	Transferred IP	Patent	2012P00437 DE	DE	10 2013 111 728.7	form tapping	AB SKF		
196	EWX086FR0	Transferred IP	Patent	2012P00437 FR	FR	1260369	Procédé de fabrication du filetage d'un écrou de système	AB SKF	17.04.2015	2997326
197	EWX086IT	Transferred IP	Patent	2012P00437 IT	IT	TO2013A000870	form tapping	AB SKF	29.01.2016	1420846
198	EWX086US	Transferred IP	Patent	2012P00437 US	US	14/067,573	METHOD OF MANUFACTURING THE THREAD OF A NUT	AB SKF	13.12.2016	9517518
199	EWX087FR0	Transferred IP	Patent	2012P00502 FR	FR	1262283	Système comprenant une vis à rouleaux	AB SKF	25.11.2016	2998674
200	EWX087US	Transferred IP	Patent	2012P00502 US	US	14/134,161	SYSTEM COMPRISING A ROLLER SCREW AND A ROLLER	AB SKF	17.01.2017	9546718
201	EWX088DE0	Transferred IP	Patent	2012P00521 DE	DE	10 2013 219 298.3	Linearführung	AB SKF	26.03.2015	10 2013 219 298
202	EWX089DE0	Transferred IP	Patent	2013P00011 DE	DE	102013212209.8	Aktuator	AB SKF	27.11.2014	102013212209
203	EWX089EP	Transferred IP	Patent	2013P00011EP	EP	14172996.2	Aktuator	AB SKF	09.08.2017	2840282
204	EWX089EPDE	Transferred IP	Patent	2013P00011EPDE	DE	14172996.2	Aktuator	AB SKF	09.08.2017	50 2014 004 892.9
205	EWX089EPDK	Transferred IP	Patent	2013P00011EPDK	DK	14172996.2	Aktuator	AB SKF	09.08.2017	2840282
206	EWX089US	Transferred IP	Patent	2013P00011 US	US	14/315,410	ACTUATOR	AB SKF	15.08.2017	9736657
207	EWX090DE0	Transferred IP	Patent	2013P00038 DE	DE	10 2013 212 996.3	Linearführung	AB SKF	27.11.2014	10 2013 212 996
208	EWX090EP	Transferred IP	Patent	2013P00038EP	EP	14175493.7	Linearführung	AB SKF	27.02.2019	2821659
209	EWX090EPDE	Further IP	Patent	2013P00038EPDE	DE	14 175 493.7	Linearführung	AB SKF	27.02.2019	50 2014 010 916.2
210	EWX090EPFR	Further IP	Patent	2013P00038EPFR	FR	14175493.7	Linearführung	AB SKF	27.02.2019	EP 2 821 659

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#	Ewellix File#	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
211	EWX091CN	Transferred IP	Patent	2013P00049 CN	CN	201410233794.6	Explorer roller screw	AB SKF	16.03.2018	CN104074940B
212	EWX091EPDE	Further IP	Patent	2013P00049EPDE	DE	602013040039.3	Walzenschraube	AB SKF	11.07.2018	2784350
213	EWX091EPFR	Further IP	Patent	2013P00049EPFR	FR	13305361.1	Explorer roller screw	AB SKF	11.07.2018	2784350
214	EWX091EPIT	Further IP	Patent	2013P00049EPIT	IT	13305361.1	Explorer roller screw	AB SKF	11.07.2018	2784350
215	EWX091EP0	Transferred IP	Patent	2013P00049EP	EP	13305361.1	Roller screw	AB SKF	11.07.2018	2784350
216	EWX091US	Transferred IP	Patent	2013P00049 US	US	14/225,198	Roller Screw	AB SKF	23.02.2016	9267587
217	EWX092WOCN	Transferred IP	Patent	2013P00211WOCN	CN	201380078985.3	Compensating system for Low torque gate valves without	AB SKF	27.03.2018	CN105473820B
218	EWX092WOEP	Transferred IP	Patent	2013P00211WE	EP	13742191.3	Compensating system for Low torque gate valves without	AB SKF	21.06.2017	3022473
219	EWX092WOEPD	Transferred IP	Patent	2013P00211WEDE	DE	13742191.3	Ventilbetätigung mit ausgleichendem Aktuator	AB SKF	21.06.2017	602013022566.4
220	EWX092WOEPG	Transferred IP	Patent	2013P00211WEGB	GB	13742191.3	Compensating system for Low torque gate valves without	AB SKF	21.06.2017	3022473
221	EWX092WOEPIT	Transferred IP	Patent	2013P00211WEIT	IT	13742191.3	Compensating system for Low torque gate valves without	AB SKF	21.06.2017	502017000104041
222	EWX092WOEPN	Transferred IP	Patent	2013P00211WENO	NO	13742191.3	Compensating system for Low torque gate valves without	AB SKF	21.06.2017	3022473
223	EWX092WOUS	Transferred IP	Patent	2013P00211WOUS	US	14/904,139	Compensating system for Low torque gate valves without	AB SKF	29.08.2017	9746098
224	EWX093WOCN	Transferred IP	Patent	2013P00212WOCN	CN	201380081957.7	Valve operator assembly with free-wheel and friction mean	AB SKF	19.06.2018	ZL201380081957.7
225	EWX093WODE	Transferred IP	Patent	2013P00212WODE	DE	11 2013 007 624.1	Ventilbetätigungsanordnung mit einem Freilauf und einem	AB SKF		
226	EWX093WOGB	Transferred IP	Patent	2013P00212WOGB	GB	1608638.1	High Efficiency operator with antilockdrive capability 2 (b)	AB SKF	11.12.2019	2534802
227	EWX094DE0	Transferred IP	Patent	2013P00225 DE	DE	10 2013 219 296.7	Teleskopführung und Verfahren zu deren Montage	AB SKF	13.08.2015	10 2013 219 296
228	EWX094EPDE	Transferred IP	Patent	2013P00225EPDE	DE	14 186 378.7	Teleskopführung und Verfahren zu deren Montage	AB SKF	16.11.2016	50 2014 001 975.9
229	EWX095DE0	Transferred IP	Patent	2013P00231 DE	DE	102013226754.1	Hubschraube	AB SKF		
230	EWX095EPDE	Transferred IP	Patent	2013P00231EPDE	DE	14/986102.7	Hubschraube	AB SKF	20.07.2016	50 2014 001 148.0
231	EWX095US	Transferred IP	Patent	2013P00231 US	US	14/568,797	Lifting Column	AB SKF	03.10.2017	9776841
232	EWX096DE0	Transferred IP	Patent	2013P00324 DE	DE	102014207830.5	Profilgleiter, Hubschraube und Verfahren zum Montieren einer	AB SKF		
233	EWX097DE0	Transferred IP	Patent	2013P00348 DE	DE	10 2013 224 479.7	Linearaktuator	AB SKF		
234	EWX098WOCN	Transferred IP	Patent	2013P00375WOCN	CN	201380081958.1	Valve operator assembly with friction means and pre-stress	AB SKF	15.10.2019	ZL 201380081958.1
235	EWX098WODE	Transferred IP	Patent	2013P00375WODE	DE	11 2013 007 620.9	Ventilbetätigungsanordnung mit Reibmittel und Vorspann	AB SKF		
236	EWX098WOGB	Transferred IP	Patent	2013P00375WOGB	GB	GB1607466.8	High Efficiency operator with antilockdrive capability 2 (b)	AB SKF		
237	EWX098WOUS	Transferred IP	Patent	2013P00375WOUS	US	15/038,117	High Efficiency operator with antilockdrive capability 2 (b)	AB SKF	28.08.2018	10060550
238	EWX099WOCN	Transferred IP	Patent	2013P00376WOCN	CN	201380081966.6	High Efficiency operator with antilockdrive capability 2 (b)	AB SKF	19.06.2018	ZL201380081966.6
239	EWX099WODE	Transferred IP	Patent	2013P00376WODE	DE	11 2013 007 622.5	Ventilbetätigungsanordnung mit einem Freilauf und einem	AB SKF		
240	EWX099WOGB	Transferred IP	Patent	2013P00376WOGB	GB	1607367.8	High Efficiency operator with antilockdrive capability 2 (b)	AB SKF	22.01.2020	2534768
241	EWX099WOUS	Transferred IP	Patent	2013P00376WOUS	US	15/038,094	High Efficiency operator with antilockdrive capability 2 (b)	AB SKF	05.09.2017	9752701
242	EWX100DE0	Transferred IP	Patent	2013P00440 DE	DE	102014208239.0	Profilgleiter, Hubschraube und Verfahren zum Montieren einer	AB SKF		
243	EWX101WOCN	Transferred IP	Patent	2013P00454WOCN	CN	201480072552.1	Concept A in document "Patentskisser"	AB SKF	15.03.2019	ZL201480072552.1
244	EWX101WODE	Transferred IP	Patent	2013P00454WODE	DE	11 2014 005 369.4	Concept A in document "Patentskisser"	AB SKF		
245	EWX101WOUS	Transferred IP	Patent	2013P00454WOUS	US	15/038,270	Concept A in document "Patentskisser"	AB SKF	08.05.2018	9964198

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#	Evelix File#	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
246	EWX102WOCN	Transferred IP	Patent	2013P00455WOCN	CN	201480073905.X	Linear electro-mechanical actuator	AB SKF		
247	EWX102WODE	Transferred IP	Patent	2013P00455WODE	DE	11 2014 005 355.4	Linearelektromechanischer Aktuator	AB SKF		
248	EWX102WOUS	Transferred IP	Patent	2013P00455WOUS	US	15/038,358	Concept C in document "Patentskisser"	AB SKF	02.10.2018	10088024
249	EWX103WOCN	Transferred IP	Patent	2013P00456WOCN	CN	201480073177.2	Linear electro-mechanical actuator	AB SKF		
250	EWX103WODE	Transferred IP	Patent	2013P00456WODE	DE	11 2014 005 362.7	Linearelektromechanischer Aktuator	AB SKF		
251	EWX103WOUS	Transferred IP	Patent	2013P00456WOUS	US	15/038,624	Concept B in document "Patentskisser"	AB SKF		
252	EWX104CN	Transferred IP	Patent	2013P00463 CN	CN	201510059273.6	Roller screw, method and tool for fitting rollers in such a way	AB SKF	09.07.2019	CN 104847861 B
253	EWX104DE	Transferred IP	Patent	2013P00463 DE	DE	102015102051.3	position indexing of rollers vs screw	AB SKF		
254	EWX104FR0	Transferred IP	Patent	2013P00463 FR	FR	1451198	Vis à rouleaux, procédé et outil de montage des rouleaux	AB SKF	04.03.2016	3017679
255	EWX104IT	Transferred IP	Patent	2013P00463 IT	IT	TO2015A000094	position indexing of rollers vs screw	AB SKF		
256	EWX104US	Transferred IP	Patent	2013P00463 US	US	14/620,922	ROLLER SCREW, MOUNTING METHOD AND TOOL	FOAB SKF		
257	EWX105CN	Transferred IP	Patent	2013P00480 CN	CN	2015 100 423 52.8	position indexing of rollers vs screw	AB SKF	12.03.2019	CN 10 484 7860B
258	EWX105DE	Transferred IP	Patent	2013P00480 DE	DE	102015101509.9	position indexing of rollers vs screw	AB SKF		
259	EWX105FR0	Transferred IP	Patent	2013P00480 FR	FR	1451201	Vis à rouleaux, procédé et outil de montage des rouleaux	AB SKF	04.03.2016	3017678
260	EWX105IT	Transferred IP	Patent	2013P00480 IT	IT	TO2015A000086	position indexing of rollers vs screw	AB SKF		
261	EWX105US	Transferred IP	Patent	2013P00480 US	US	14/620,934	ROLLER SCREW, MOUNTING METHOD AND TOOL	FOAB SKF	18.07.2017	9709140
262	EWX106US	Transferred IP	Patent	2013P00493 US	US	14/136,028	Self lubricating robust centralizer bearing design and method	AB SKF	11.08.2015	9103377
263	EWX107FR0	Transferred IP	Patent	2014P00034 FR	FR	1454344	Mécanisme de vis	AB SKF	15.12.2017	3021086
264	EWX108CN	Transferred IP	Patent	2014P00073 CN	CN	201510489051.X	Getriebe für eine in einer Höhe verstellbare Ablage sowie	AB SKF		
265	EWX108DE0	Transferred IP	Patent	2014P00073 DE	DE	102014210253.7	Getriebe für eine in einer Höhe verstellbare Ablage sowie	AB SKF	11.02.2016	102014210253
266	EWX108US	Transferred IP	Patent	2014P00073 US	US	14/723,788	TRANSMISSION FOR AN ADJUSTABLE-HEIGHT PLATFORM	AB SKF	10.09.2019	US 10,406,051 B2
267	EWX109CN	Transferred IP	Patent	2014P00155 CN	CN	201510495692.6	Verstellvorrichtung für eine in einer Höhe verstellbare Ablage	AB SKF		
268	EWX109DE0	Transferred IP	Patent	2014P00155 DE	DE	102014210250.2	Verstellvorrichtung für eine in einer Höhe verstellbare Ablage	AB SKF		
269	EWX109US	Transferred IP	Patent	2014P00155 US	US	14/722,728	Adjusting device for a height-adjustable platform and method	AB SKF	02.04.2019	10245196
270	EWX110CN	Transferred IP	Patent	2014P00180 CN	CN	201510520067.2	Roller screw with asymmetric threads	AB SKF	12.11.2019	ZL 201510520067.2
271	EWX110DE	Transferred IP	Patent	2014P00180 DE	DE	102015215431.9	Gewinderollenmechanismus	AB SKF		
272	EWX110FR0	Transferred IP	Patent	2014P00180 FR	FR	1457921	Mécanisme de vis à rouleaux	AB SKF	05.01.2018	3025011
273	EWX110FR1	Transferred IP	Patent	2014P00180 FR01	FR	1654417	Mécanisme de vis à rouleaux	AB SKF	16.06.2017	3036451
274	EWX110IT	Transferred IP	Patent	2014P00180 IT	IT	102015000045759	Mecanismo di vite a rulli	AB SKF		
275	EWX110US	Transferred IP	Patent	2014P00180 US	US	14/819,477	ROLLER SCREW MECHANISM	AB SKF	12.09.2017	9759286
276	EWX111DE0	Transferred IP	Patent	2014P00222 DE	DE	10 2015 201 972.1	Linearführungsanordnung	AB SKF		
277	EWX111NL	Transferred IP	Patent	2014P00222 NL	NL	2016228	Befestigung von Profilschienen über Einpressung von getriebenen	AB SKF	13.06.2017	2016228
278	EWX112WOCN	Transferred IP	Patent	2014P00291WOCN	CN	201480080620.9	Double screw operator for valve	AB SKF		
279	EWX112WOUS	Transferred IP	Patent	2014P00291WOUS	US	15/326,554	AN ACTUATING DEVICE WITH DOUBLE SCREW CONVERSION	AB SKF	13.08.2019	10,378,622
280	EWX113WOCN	Transferred IP	Patent	2014P00292WOCN	CN	201480081218.2	Valve actuating device with anti-rotation and axial guidance	AB SKF		

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#	Exvillix File#	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
281	EWX113WOEP	Transferred IP	Patent	2014P00292WE	EP	14758131.8	Integrated anti-rotation for valve	AB SKF	31.10.2018	3186536
282	EWX113WOEPF	Further IP	Patent	2014P00292WEFR	FR	14758131.8	Integrated anti-rotation for valve	AB SKF	31.10.2018	3186536
283	EWX113WOEPG	Further IP	Patent	2014P00292WEGB	GB	14758131.8	Integrated anti-rotation for valve	AB SKF	31.10.2018	3186536
284	EWX113WOEPIT	Further IP	Patent	2014P00292WEIT	IT	14758131.8	Integrated anti-rotation for valve	AB SKF	31.10.2018	3186536
285	EWX113WOEPN	Further IP	Patent	2014P00292WENO	NO	14758131.8	Integrated anti-rotation for valve	AB SKF	31.10.2018	3186536
286	EWX113WOUS	Transferred IP	Patent	2014P00292WOUS	US	15/505,733	Integrated anti-rotation for valve	AB SKF	25.12.2018	10161540
287	EWX114DE0	Transferred IP	Patent	2014P00349 DE	DE	10 2015 201 500.9	Linearlager	AB SKF	07.04.2016	10 2015 201 500
288	EWX115CN	Transferred IP	Patent	2014P00354 CN	CN	201510611547 X	Planetary roller screw with non-involutive gearing	AB SKF		
289	EWX115DE	Transferred IP	Patent	2014P00354 DE	DE	10 2015 218 621.0	Gewinderollenmechanismus und damit verbundenes Hiers	AB SKF		
290	EWX115FR0	Transferred IP	Patent	2014P00354 FR	FR	1459199	Mécanisme de vis à rouleaux et procédé de fabrication as	AB SKF	25.11.2016	3026454
291	EWX115IT	Transferred IP	Patent	2014P00354 IT	IT	102015000054395	Planetary roller screw with non-involutive gearing	AB SKF		
292	EWX115US	Transferred IP	Patent	2014P00354 US	US	14/864,933	ROLLER SCREW MECHANISM AND ASSOCIATED MAN	AB SKF	10.07.2018	10018257
293	EWX116 IT	Transferred IP	Patent	2014P00355 IT	IT	102015000054840	Planetary Roller screw with Integrated ring to the nut with	AB SKF		
294	EWX116CN	Transferred IP	Patent	2014P00355 CN	CN	201510599608.5	Planetary Roller screw with Integrated ring to the nut with	AB SKF		
295	EWX116DE	Transferred IP	Patent	2014P00355 DE	DE	10 2015 218 623.7	Gewinderollenmechanismus mit integrierten Zahnkränzen	AB SKF		
296	EWX116FR0	Transferred IP	Patent	2014P00355 FR	FR	1459200	Mécanisme de vis à rouleaux à couronnes intégrées et pr	AB SKF	14.10.2016	3026455
297	EWX116US	Transferred IP	Patent	2014P00355 US	US	14/864,933	ROLLER SCREW MECHANISM WITH INTEGRATED RIM	AB SKF	07.08.2018	10041573
298	EWX117FR0	Transferred IP	Patent	2014P00415 FR	FR	1550168	Roulement à rouleaux filetés	AB SKF	28.07.2017	3 031 554
299	EWX118WOEN	Transferred IP	Patent	2014P00459WOEN	CN	201480083776.2	Multistart roller thread	AB SKF		
300	EWX118WOEP	Transferred IP	Patent	2014P00459WE	EP	14815288.7	Multistart roller thread	AB SKF		
301	EWX118WOUS	Transferred IP	Patent	2014P00459WOUS	US	15/532,215	PLANETARY ROLLER SCREW MECHANISM	AB SKF		
302	EWX119WOEN	Transferred IP	Patent	2014P00494WOEN	CN	201480092696.5	Valve operator assembly and valve equipped with such as	AB SKF	09.04.2019	CN 107002904 B
303	EWX119WOEP	Transferred IP	Patent	2014P00494WE	EP	14786888.9	Valve operator assembly and valve equipped with such as	AB SKF	01.08.2018	3209918
304	EWX119WOEPD	Further IP	Patent	2014P00494WEDE	DE	14 78 6888 9	Ventilbetätigungsanordnung und Ventil mit solch einer An	AB SKF	01.08.2018	60 2014 029 602.5
305	EWX119WOEPF	Further IP	Patent	2014P00494WEFR	FR	14786888.9	Valve operator assembly and valve equipped with such as	AB SKF	01.08.2018	EP 3 209 918
306	EWX119WOEPG	Further IP	Patent	2014P00494WEGB	GB	14786888.9	Valve operator assembly and valve equipped with such as	AB SKF	01.08.2018	EP 3 209 918
307	EWX119WOEPN	Further IP	Patent	2014P00494WENO	NO	14786888.9	Valve operator assembly and valve equipped with such as	AB SKF	01.08.2018	EP 3 209 918
308	EWX119WOUS	Transferred IP	Patent	2014P00494WOUS	US	15/520,025	VALVE OPERATOR ASSEMBLY AND VALVE EQUIPPE	AB SKF	07.08.2018	10041604
309	EWX120DE0	Transferred IP	Patent	2014P00495 DE	DE	102016211900.1	Linearlagerkäfig	AB SKF		
310	EWX120FR	Transferred IP	Patent	2014P00495 FR	FR	1755677	Cage de palier linéaire	AB SKF		
311	EWX121WOEN	Transferred IP	Patent	2014P00521WOEN	CN	201580076313.8	Valve operator assembly with double screw mechanism a	AB SKF	17.09.2019	ZL 2015 8 0076313.8
312	EWX121WOEP	Transferred IP	Patent	2014P00521WE	EP	15705828.0	Valve operator assembly with double screw mechanism a	AB SKF	10.04.2019	3262328
313	EWX121WOEPD	Further IP	Patent	2014P00521WEDE	DE	15 705 828.0	Valve operator assembly with double screw mechanism a	AB SKF	10.04.2019	60 2015 027 969.7
314	EWX1213DE0	Transferred IP	Patent	2014P00622 DE	DE	10 2015 203 220.5	Linearkugellagergehäuse	AB SKF		
315	EWX122WOEN	Transferred IP	Patent	2014P00522WOEN	CN	201580076308.7	Valve operator assembly with operable wheel	AB SKF		

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#	Evelix File #	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
316	EWX122WOEP	Transferred IP	Patent	2014P00522WE	EP	15705829.8	Valve operator assembly with operable wheel	AB SKF	10.04.2019	3262329
317	EWX122WOEPD	Further IP	Patent	2014P00522WEDE	DE	15 705 829.8	Valve operator assembly with operable wheel	AB SKF	10.04.2019	60 2015 027 970.0
318	EWX123DE0	Transferred IP	Utility Model	2015G00366 DE	DE	202015104538.7	Medizinische Vorrichtung	AB SKF	14.09.2015	202015104538
319	EWX124DE0	Transferred IP	Patent	2015P00077 DE	DE	102015203408.5	Rangierkabel für eine Hubeinheit	AB SKF		
320	EWX125DE0	Transferred IP	Patent	2015P00078 DE	DE	102015212213.1	Antrieb für eine Vorrichtung zum Verändern eines Abstandes	AB SKF		
321	EWX126DE0	Transferred IP	Patent	2015P00080 DE	DE	102015212217.4	Druckausgleichselement und Linearführungselement mit dAB SKF	AB SKF		
322	EWX127CN	Transferred IP	Patent	2015P00081 CN	CN	201610176769.8	Hubsäule	AB SKF		
323	EWX127DE0	Transferred IP	Patent	2015P00081 DE	DE	102015205355.5	Hubsäule	AB SKF		
324	EWX127US	Transferred IP	Patent	2015P00081 US	US	15/079,473	Linear Lifting Pillar	AB SKF	07.08.2018	10041624
325	EWX128DE0	Transferred IP	Patent	2016P00114 DE	DE	10 2015 216 376.8	Führungswagen für Linearführung	AB SKF	23.11.2017	10 2015 216 376
326	EWX129WOUS	Transferred IP	Patent	2016P00152WOUS	US	15/578,115	VALVE OPERATOR ASSEMBLY WITH DOUBLE SCREW/AB SKF	AB SKF	08.10.2019	10,436,347 B2
327	EWX130CN0	Transferred IP	Patent	2015P00240 CN	CN	201510565969.8	Brake Device and Linear Actuator Using the Brake Device/AB SKF	AB SKF	10.05.2019	ZL 201510565969.8
328	EWX130DE	Transferred IP	Patent	2015P00240 DE	DE	102016216426.0	Bremsvorrichtung und lineare Antriebsvorrichtung mit Ver/AB SKF	AB SKF		
329	EWX130US	Transferred IP	Patent	2015P00240 US	US	15/252,700	Brake device and linear actuator employing the brake dev/AB SKF	AB SKF	06.08.2019	US 10,371,223 B2
330	EWX131CN	Transferred IP	Patent	2015P00268 CN	CN	201610815659.1	Electromechanical actuator cylinder	AB SKF		
331	EWX131DE	Transferred IP	Patent	2015P00268 DE	DE	10 2016 218 309.5	Elektromechanischer Zylinder	AB SKF		
332	EWX131FR0	Transferred IP	Patent	2015P00268 FR	FR	1559018	Vérin électromécanique	AB SKF	26.04.2019	1559018
333	EWX131IT	Transferred IP	Patent	2015P00268 IT	IT	10201600093632	Attuatore elettromeccanico	AB SKF	06.03.2019	10201600093632
334	EWX131US	Transferred IP	Patent	2015P00268 US	US	15/272,781	Electromechanical actuator cylinder	AB SKF		
335	EWX132WOEP	Transferred IP	Patent	2015P00277WE	EP	15749787.6	High capacity and compact roller screw for Low Torque G/AB SKF	AB SKF		
336	EWX132WOUS	Transferred IP	Patent	2015P00277WOUS	US	15/745,528	ROLLER SCREW MECHANISM WITH CAGE	AB SKF		
337	EWX133WOEP	Transferred IP	Patent	2015P00328WOEP	DE	11 2015 006 889.9	Rollengewindetrieb mit magnetisierten Mitteln	AB SKF		
338	EWX133WOUS	Transferred IP	Patent	2015P00328WOUS	US	15/757,594	ROLLER SCREW MECHANISM WITH MAGNETIZED ME/AB SKF	AB SKF		
339	EWX134DE0	Transferred IP	Patent	2015P00330 DE	DE	10 2016 210 426.8	Dichtungsanordnung	AB SKF		
340	EWX134FR	Transferred IP	Patent	2015P00330 FR	FR	1754621	Agencement de joint	AB SKF	13.12.2019	1754621
341	EWX135DE0	Transferred IP	Patent	2015P00417 DE	DE	102016210749.6	Profilschienenwagen eines Linearlagers	AB SKF		
342	EWX135FR	Transferred IP	Patent	2015P00417 FR	FR	1754777	Chariot sur rail profilé d'un palier de roulement linéaire	AB SKF		
343	EWX136DE0	Transferred IP	Patent	2015P00418 DE	DE	10 2016 210 427.6	Spitzgussform zum Herstellen eines Dichttrings	AB SKF		
344	EWX136FR	Transferred IP	Patent	2015P00418 FR	FR	1754776	Moule d'injection pour la fabrication d'une bague d'étanché	AB SKF		
345	EWX137DE0	Transferred IP	Patent	2015P00427 DE	DE	10 2016 210 751.8	Linearführung	AB SKF		
346	EWX137FR	Transferred IP	Patent	2015P00427 FR	FR	1754775	Guidage linéaire	AB SKF	01.11.2019	1754775
347	EWX138CN	Transferred IP	Patent	2015P00471 CN	CN	201611100473.4	An actuator assembly comprising a bearing	AB SKF		
348	EWX138DE	Transferred IP	Patent	2015P00471 DE	DE	102016224190.7	Aktuatoranordnung mit einem Lager	AB SKF		
349	EWX138SE0	Transferred IP	Patent	2015P00471 SE	SE	1551669-3	An actuator assembly comprising a bearing	AB SKF	18.06.2019	541296
350	EWX138US	Transferred IP	Patent	2015P00471 US	US	15/350,782	AN ACTUATOR ASSEMBLY COMPRISING A BEARING/AB SKF	AB SKF	16.04.2019	10260554

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#	Ewellix File#	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
351	EWX139DE0	Transferred IP	Utility Model	2016G00053 DE	DE	20 2016 106 078.8	Hubsäule	AB SKF	09.11.2016	20 2016 106 078
352	EWX140DE0	Transferred IP	Utility Model	2016G00055 DE	DE	202016106661.1	Baueinheit mit wenigstens einem Gehäuseteil und zumindest	AB SKF	06.03.2017	20 2016 106 661
353	EWX141DE0	Transferred IP	Utility Model	2016G00056 DE	DE	202016104732.3	Vorrichtung, elektromechanischer Aktuator oder Hubsäule	AB SKF	19.09.2016	202016104732
354	EWX142DE0	Transferred IP	Utility Model	2016G00117 DE	DE	202017102529.2	Teleskopsäule	AB SKF	23.05.2017	202017102529
355	EWX143DE0	Transferred IP	Utility Model	2016G00119 DE	DE	202017102530.6	Teleskopsäule	AB SKF	29.05.2017	202017102530
356	EWX144DE0	Transferred IP	Utility Model	2016G00120 DE	DE	202016106896.7	Aktuator	AB SKF	29.12.2016	202016106896
357	EWX145DE0	Transferred IP	Utility Model	2016G00152 DE	DE	202016106802.9	Linearkugellagerhäufig und Gehäuse	AB SKF	21.12.2016	202016106802
358	EWX146DE0	Transferred IP	Patent	2016P00001 DE	DE	10 2016 200 128.0	Führungswagen einer Schienenführung	AB SKF		
359	EWX147CN	Transferred IP	Patent	2016P00028 CN	CN	201710323997.9	High capacity and compact hybrid bearing stack for low to	AB SKF		
360	EWX147US	Transferred IP	Patent	2016P00028 US	US	15/596,957	High capacity and compact hybrid bearing stack for low to	AB SKF		
361	EWX148CN	Transferred IP	Patent	2016P00029 CN	CN	201711143680.2	Antibackdrive combination for Low torque gate valve	AB SKF		
362	EWX148EP	Transferred IP	Patent	2016P00029EP	EP	17201240.3	Antibackdrive combination for Low torque gate valve	AB SKF	01.01.2020	3 324 089
363	EWX148US	Transferred IP	Patent	2016P00029 US	US	15/814,562	VALVE OPERATOR ASSEMBLY WITH CLUTCH MECHANISM	AB SKF		
364	EWX149CN	Transferred IP	Patent	2016P00053 CN	CN	201710956000.2	LIFTING COLUMN	AB SKF		
365	EWX149DE0	Transferred IP	Patent	2016P00053 DE	DE	10 2016 221 286.9	Hubsäule	AB SKF		
366	EWX149KR	Transferred IP	Patent	2016P00053 KR	KR	10-2017-0129197	LIFTING COLUMN	AB SKF		
367	EWX149US	Transferred IP	Patent	2016P00053 US	US	15/795,686	LIFTING COLUMN	AB SKF		
368	EWX150CN	Transferred IP	Patent	2016P00054 CN	CN	201711462989.7	Actuation system for controlling the movement of a table	AB SKF		
369	EWX150DE	Transferred IP	Patent	2016P00054 DE	DE	102017223076.2	Betätigungssystem zum Steuern der Bewegung eines Tisches	AB SKF		
370	EWX150US0	Transferred IP	Patent	2016P00054 US	US	15/400,043	Mechanism to adjust Trendelenburg, Anti-Trendelenburg	AB SKF	19.02.2019	10206841
371	EWX151CN	Transferred IP	Patent	2016P00055 CN	CN	201711109077.2	structural unit including at least one housing part and at least	AB SKF		
372	EWX151DE0	Transferred IP	Patent	2016P00055 DE	DE	10 2016 223 733.0	Baueinheit mit wenigstens einem Gehäuseteil und zumindest	AB SKF		
373	EWX151US	Transferred IP	Patent	2016P00055 US	US	15/826,036	STRUCTURAL UNIT INCLUDING AT LEAST ONE HOUSING	AB SKF		
374	EWX152DE0	Transferred IP	Patent	2016P00056 DE	DE	102016216217.9	Vorrichtung, elektromechanischer Aktuator oder Hubsäule	AB SKF		
375	EWX153CN	Transferred IP	Patent	2016P00117 CN	CN	201810377253.9	TELESCOPIC COLUMN	AB SKF		
376	EWX153DE0	Transferred IP	Patent	2016P00117 DE	DE	102017207246.6	Teleskopsäule	AB SKF		
377	EWX153US	Transferred IP	Patent	2016P00117 US	US	15/935,100	TELESCOPIC COLUMN	AB SKF		
378	EWX154CN	Transferred IP	Patent	2016P00118 CN	CN	201711378538.2	Actuator Manual Override	AB SKF		
379	EWX154DE	Transferred IP	Patent	2016P00118 DE	DE	102017223062.2	Manuelle Eingriffsvorrichtung eines Aktuators	AB SKF		
380	EWX154US0	Transferred IP	Patent	2016P00118 US	US	15/388,850	Actuator Manual Override	AB SKF	29.10.2019	10.459.476 B2
381	EWX155CN	Transferred IP	Patent	2016P00119 CN	CN	201810377290.X	TELESCOPIC COLUMN	AB SKF		
382	EWX155DE0	Transferred IP	Patent	2016P00119 DE	DE	102017207249.0	Teleskopsäule	AB SKF		
383	EWX155US	Transferred IP	Patent	2016P00119 US	US	15/935,705	TELESCOPIC COLUMN	AB SKF		
384	EWX156CN	Transferred IP	Patent	2016P00120 CN	CN	201711230014.2	Aktuator	AB SKF		
385	EWX156DE0	Transferred IP	Patent	2016P00120 DE	DE	102016224672.0	Aktuator	AB SKF		

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#	Ewellix File#	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
386	EWX156US	Transferred IP	Patent	2018P00120 US	US	15/830,793	ACTUATOR	AB SKF		
387	EWX157CN	Transferred IP	Patent	2018P00152 CN	CN	201711228227.1	LINEAR BALL BEARING CAGE, HOUSING, AND METHOD	AB SKF		
388	EWX157DE0	Transferred IP	Patent	2018P00152 DE	DE	102016224336.5	axiale Fixierung und Abdichtung eines Linearkugellagers	AB SKF		
389	EWX157EP	Transferred IP	Patent	2018P00152EP	EP	17202958.9	Linearkugellagerkäfig, Gehäuse und Verfahren	AB SKF		
390	EWX158DE0	Transferred IP	Utility Model	2017G00058 DE	DE	202017102534.9	Teleskopsäule	AB SKF	01.06.2017	202017102534
391	EWX159DE0	Transferred IP	Utility Model	2017G00141 DE	DE	202017107412.9	Aktuatoreinheit mit einer Gewindespindel und wenigstens	AB SKF	12.01.2018	202017107412
392	EWX160DE0	Transferred IP	Utility Model	2017G00144 DE	DE	202017107413.7	Aktuatoreinheit mit wenigstens einem Doppelgelenk	AB SKF	12.01.2018	202017107413
393	EWX162CN	Transferred IP	Patent	2017P00015 CN	CN	201810206529.7	Actuator and method for switching off an actuator	AB SKF		
394	EWX162DE0	Transferred IP	Patent	2017P00015 DE	DE	102017204470.5	Built in optimized and adjustable limit switch implementation	AB SKF		
395	EWX162US	Transferred IP	Patent	2017P00015 US	US	15/890,715	ACTUATOR AND METHOD FOR SWITCHING OFF AN ACTUATOR	AB SKF		
396	EWX163CN	Transferred IP	Patent	2017P00058 CN	CN	201810377289.7	TELESCOPIC COLUMN	AB SKF		
397	EWX163DE0	Transferred IP	Patent	2017P00058 DE	DE	102017207251.2	Teleskopsäule	AB SKF		
398	EWX163US	Transferred IP	Patent	2017P00058 US	US	15/934,153	TELESCOPIC COLUMN	AB SKF		
399	EWX164DE0	Transferred IP	Patent	2017P00141 DE	DE	102017221980.4	einem ersten Doppelgelenk und Montageverfahren	AB SKF		
400	EWX165DE0	Transferred IP	Patent	2017P00144 DE	DE	102017221983.9	Aktuatoreinheit mit wenigstens einem Doppelgelenk	AB SKF		
401	EWX166CN	Further IP	Patent	2018P00005 CN	CN	201910088792.5	ACTUATOR INCLUDING A THREADED SPINDLE AND	AB SKF		
402	EWX166DE0	Transferred IP	Patent	2018P00005 DE	DE	10 2018 202 926.1	Aktuator mit einer Gewindespindel und Kunststoffelement	AB SKF	06.03.2018	202018101073
403	EWX166DE0G	Transferred IP	Utility Model	2018G00005 DE	DE	202018101073.5	Aktuator mit einer Gewindespindel und Kunststoffelement	AB SKF		
404	EWX166US	Further IP	Patent	2018P00005 US	US	16/287,419	ACTUATOR INCLUDING A THREADED SPINDLE AND	AB SKF		
405	EWX175CN	Further IP	Patent	2018P00137 CN	CN	201911141839.6	Präzisionsschienenherstellungsverfahren und Präzisions	AB SKF, SKF Motion Technologies AB		
406	EWX175DE0	Further IP	Patent	2018P00137 DE	DE	10 2018 220 056.4	Präzisionsschienenherstellungsverfahren und Präzisions	AB SKF, SKF Motion Technologies AB		
407	EWX175US	Further IP	Patent	2018P00137 US	US	16/690,985	Präzisionsschienenherstellungsverfahren und Präzisions	AB SKF, SKF Motion Technologies AB		
408	EWX181CH	Transferred IP	Design	2002M00140 CH	CH	128928	Linear bearing	AB SKF	128928	
409	EWX181DE0	Transferred IP	Design	2002M00140 DE	DE	40201965.2	Linearlager	AB SKF	40201965	
410	EWX181FR	Transferred IP	Design	2002M00140 FR	FR	023559	Linear bearing	AB SKF	023559	
411	EWX181IT	Transferred IP	Design	2002M00140 IT	IT	TO20020000212	Linear bearing	AB SKF	85057	
412	EWX182DE0	Transferred IP	Design	2012M00001 DE	DE	402012100996.6	Hubsäule	AB SKF	402012100996-0001	
413	EWX182US	Transferred IP	Design	2012M00001 US	US	29/437,156	LIFTING COLUMN	AB SKF	D710,563	
414	EWX183EU0	Transferred IP	Design	2012M00103EU	EM	0012050009-0001	Motoren	AB SKF	0012050009-0001	
415	EWX184EU0	Transferred IP	Design	2012M00104EU	EM	001204994-0001	Galileo II CPI Gsm	AB SKF	001204994-0001	
416	EWX185CH	Transferred IP	Design	2012M00105 CH	CH	136094	Hubsäule	AB SKF	136094	
417	EWX185EU0	Transferred IP	Design	2012M00105EU	EM	001126577	Hubsäule	AB SKF	001126577-0001	
418	EWX186CN	Transferred IP	Design	2016M00002 CN	CN	201730048717.8	Linearantrieb	AB SKF	CN304327792S	
419	EWX186DE0	Transferred IP	Design	2016M00002 DE	DE	402016001217.4	Elektrische Antriebe	AB SKF	402016001217-0001	
420	EWX186US	Transferred IP	Design	2016M00002 US	US	29/594,602	ROTATIONAL DRIVE TO LINEAR DRIVE COM	AB SKF	D818032	

**IP-List for
Applicant-Ship Transfer Declaration**

#	Exvillix File #	Status	File Kind	SKF File #	Country	Official Filing #	Title	Proprietor	Grant Date	Official Grant #
421	EWX187DE0	Transferred IP	Design	2017M00001 DE	DE	402016001217.4	Elektrische Antriebe	AB SKF		402016001217-0002
422	EWX188DE0	Transferred IP	Design	2017M00002 DE	DE	402016001217.4	Elektrische Antriebe	AB SKF		402016001217-0003
423	EWX189DE0	Transferred IP	Design	2017M00003 DE	DE	402016001217.4	Elektrische Antriebe	AB SKF		402016001217-0004
424	EWX190DE0	Transferred IP	Design	2017M00004 DE	DE	402016001217.4	Elektrische Antriebe	AB SKF		402016001217-0005
425	EWX191EU0	Transferred IP	Design	2017M000017EU	EM	001126577-0002	Hubsäule	AB SKF		001126577-0002
426	EWX192DE0	Transferred IP	Design	2017M000033 DE	DE	402012100996.6	Hubsäule	AB SKF		402012100996-0002
427	EWX193DE0	Transferred IP	Design	2017M000034 DE	DE	402012100996.6	Hubsäule	AB SKF		402012100996-0003
428	EWX194DE0	Transferred IP	Design	2017M000035 DE	DE	402012100996.6	Hubsäule	AB SKF		402012100996-0004
429	EWX195DE0	Transferred IP	Design	2017M000036 DE	DE	402012100996.6	Hubsäule	AB SKF		402012100996-0005
430	EWX196DE0	Transferred IP	Design	2017M000037 DE	DE	402012100996.6	Hubsäule	AB SKF		402012100996-0006
431	EWX197DE0	Transferred IP	Design	2017M000049 DE	DE	402012100996.6	Hubsäule	AB SKF		402012100996-0007
432	EWX198EU0	Transferred IP	Design	2017M000050EU	EM	001204994-0002	Galileo II CPI Gsm	AB SKF		001204994-0002
433	EWX199DE0	Transferred IP	Design	2017M000051 DE	DE	402017001069.7	Getriebe, Getriebe für elektrische Motoren	AB SKF		402017001069-0001
434	EWX200DE0	Transferred IP	Design	2017M000052 DE	DE	402017001069.7	Getriebe, Getriebe für elektrische Motoren	AB SKF		402017001069-0002
435	EWX201DE0	Transferred IP	Design	2017M000053 DE	DE	402017001069.7	Getriebe, Getriebe für elektrische Motoren	AB SKF		402017001069-0003
436	EWX202DE0	Transferred IP	Design	2017M000054 DE	DE	402017001069.7	Getriebe, Getriebe für elektrische Motoren	AB SKF		402017001069-0004
437	EWX203DE0	Transferred IP	Design	2017M000055 DE	DE	402017001069.7	Getriebe, Getriebe für elektrische Motoren	AB SKF		402017001069-0005
438	EWX204DE0	Transferred IP	Design	2017M000056 DE	DE	402017001069.7	Getriebe, Getriebe für elektrische Motoren	AB SKF		402017001069-0006
439	EWX205CN	Transferred IP	Design	2017M000057 CN	CN	201830056037.5	Gear Housing	AB SKF		CN304775441S
440	EWX205DE0	Transferred IP	Design	2017M000057 DE	DE	402017001069.7	Getriebe, Getriebe für elektrische Motoren	AB SKF		402017001069-0007
441	EWX205US	Transferred IP	Design	2017M000057 US	US	29/621,714	Gear Housing	AB SKF		D847889