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| PATENT ASSIGNMENT COVER SHEET |
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Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4829796

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|------------------------------|----------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |

CONVEYING PARTY DATA

| Name | Execution Date |
|-------------|----------------|
| ROPFIN B.V. | 01/04/2018 |

RECEIVING PARTY DATA

| | |
|------------------------|------------------|
| Name: | LEITNER S.P.A. |
| Street Address: | VIA BRENNERO, 34 |
| City: | VIPITENO |
| State/Country: | ITALY |
| Postal Code: | 39049 |

PROPERTY NUMBERS Total: 24

| Property Type | Number |
|---------------------|----------|
| Application Number: | 15099210 |
| Patent Number: | 8534196 |
| Patent Number: | 9333876 |
| Patent Number: | 9487219 |
| Patent Number: | 9463811 |
| Patent Number: | 9738290 |
| Application Number: | 15197096 |
| Application Number: | 15296615 |
| Patent Number: | 8474743 |
| Patent Number: | 8573132 |
| Patent Number: | 9315198 |
| Patent Number: | 9114811 |
| Patent Number: | 9315948 |
| Application Number: | 14812402 |
| Application Number: | 15710155 |
| Patent Number: | 8590458 |
| Patent Number: | 8844446 |
| Patent Number: | 8393276 |
| Patent Number: | 8408141 |
| Patent Number: | 8991317 |

PATENT

| Property Type | Number |
|---------------------|----------|
| Patent Number: | 8849482 |
| Patent Number: | 9387862 |
| Application Number: | 13995830 |
| Patent Number: | 9682713 |

CORRESPONDENCE DATA

Fax Number:

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: 312-269-8428
Email: cmollo@ngelaw.com
Correspondent Name: HOLBY M. ABERN
Address Line 1: TWO NORTH LASALLE STREET
Address Line 4: CHICAGO, ILLINOIS 60602-3801

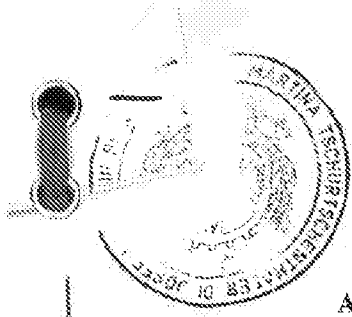
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|--------------------------------|---------------------------|
| ATTORNEY DOCKET NUMBER: | 025117-0001ROPFIN-LEITNER |
| NAME OF SUBMITTER: | HOLBY M. ABERN |
| SIGNATURE: | /Holby M. Abern/ |
| DATE SIGNED: | 02/19/2018 |

Total Attachments: 26

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ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS

THE UNDERSIGNED,

ROPFIN B.V., a limited liability company duly incorporated and existing under the laws of the Netherlands, with its office at Waaier 38, 2451 VW, Leimuiden, The Netherlands and registered office in Amsterdam, The Netherlands with the Dutch Trade and Companies Register under number 28096001;
represented by Mr. Erik Hulsker, director, hereinafter referred to as:
"the Assignor"

AND

LEITNER S.p.A., a limited liability company duly incorporated and existing under the laws of Italy; with registered office at 39049 Vipiteno (BZ), Italy, Via Brennero 34 with the Italian Trade and Companies Register under number BZ-58981;
represented by Mr. Anton Seeber, director, hereinafter referred to as:
"the Assignee"

WHEREAS

1. The Assignor is the registered owner of the entire right, title and interest in and to the international patent applications (Appendix A) (hereinafter referred to as the "Intellectual Property Rights");
2. The Assignor is the registered owner of the entire right, title and interest in and to national patent applications which are in the course of pending registration (hereinafter referred to as the "Intellectual Property Rights in Registration" and, collectively with the Intellectual Property Rights, referred to herein as the "Purchased Property");
3. The Assignee is desirous of acquiring the entire right, title and interest in and to the Purchased Property.

THEREFORE

1. The Assignor, in consideration of the sum of _____ exclusive of VAT (the "Purchase Price") and other good and valuable consideration, receipt and sufficiency of which is hereby acknowledged, does hereby sell, assign, transfer

and set over to the Assignee, all its right, title and interest in and to the Purchased Property and the Assignee hereby purchases the Purchased Property;

2. The Assignor hereby authorizes the issuance to said Assignee of any and all patents in any and all countries of the world based on the Purchased Property, and of the Assignor's entire right, title and interest in and to the same, for the sole use and benefit of said Assignee, its successors, assigns or legal representatives;
3. The Assignor, on its own behalf, and on behalf of its executors and administrators, hereby agrees to do, and shall do all such lawful acts and things and to execute without further consideration such further lawful assignments, documents, assurances, applications, and other instruments as may reasonably be required by said Assignee, its successors, assigns or legal representatives, to obtain any and all patents issuing in any and all countries of the world based on the Purchased Property and vest the same in said Assignee, its successors, assigns or legal representatives.
4. Payment of the Purchase Price shall be made in full within one week after the effective date of this assignment deed.
5. The Parties have requested that this Agreement and all related documents be drawn up in English only.
6. This agreement shall be governed by and construed in accordance with the laws of the Netherlands.

THIS Assignment is made effective as of December 22nd, 2017.

SIGNED AT _____

this _____ day of the month of _____, 2017

ROFFIN B.V.:

By:

Name: Erik Hulsker

Title: Director

4/1/2017
appeared Er
evidence to be
acknowledged
her signature
person acted

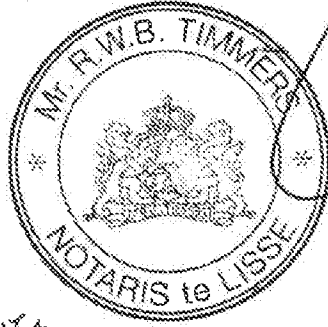
IN THE P
Witness 1
By:

Name:
Address
ID:

IN 1
Wit
By:

to the
Property;
any and all
Property,
same, for the
gns or legal

On 4/1/2018, before me, Mr Rob W. Van Dunder ^{Timmers} notary public personally appeared Enk Hendker, who proved to me on the basis of satisfactory evidence to be the person whose name is subscribed to the within instrument and acknowledged to me that she executed the same in her authorized capacity, and that by her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.



IN THE PRESENCE OF:

Witness 1

By:

Name: M.M. vander Wee

Address: Heereweg 21, 2161AC Lisse

ID: nyfrf.p634

IN THE PRESENCE OF:

Witness 2

By:

Name: R. Teske

Address: Heereweg 21, 2161AC Lisse

ID: rg12660510

SIGNED AT _____

this _____ day of the month of _____, 2017

LEITNER AG:

By:

Anton Seeber
LEITNER AG
Via Brennero
10000
S. Maria
S. Maria

Name: Anton Seeber

Title: Director

On 28th Dec 2017 before me, Markus Senn notary public personally appeared SEEBER ANTON, who proved to me on the basis of satisfactory evidence to be the person whose name is subscribed to the within instrument and acknowledged to me that she executed the same in her authorized capacity, and that by her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

IN THE PRESENCE OF:

Witness 1

By:

Markus Senn

Name: MARKUS SENN

Address: S. Jakob 14, Latérons, 39043 Klausen

ID: ID CARD NR. AB 136210



IN THE PRESENCE OF:

Witness 2

By:

Walter Nitz

Name: WALTER NITZ

Address: Gasthausstr. 11A, 39049 Sterzing

ID: ID CARD NR. AB 122738

AUTENTICA DI FIRMA

Io sottoscritto **Avv. Dott. Martina Tschurtschenthaler**, Notaio in Bressanone, con Studio ivi in Via Bastioni Minori 2, iscritta presso il Collegio Notarile di Bolzano,
certifico

che la firma è apposta in mia presenza da:

SEEBER ANTON, nato a Vipiteno (BZ) il 2 febbraio 1973, residente a Vipiteno (BZ), Vicolo Dei Conciliatori 2, cittadino italiano,
della cui identità personale io Notaio sono certo.

Bressanone, il giorno ventotto del mese di dicembre dell'anno duemiladiciassette (28-12-2017).

AUTHENTICATION OF THE SIGNATURE

I, **Avv. Dr. Martina Tschurtschenthaler**, civil law Notary in Bressanone, domiciled in Bressanone, Via Bastioni Minori 2, entered in the Notary Chamber of Bolzano, attest hereby that:

SEEBER ANTON, born in Vipiteno (BZ) on February 2th 1973, resident in Vipiteno (BZ), Vicolo Dei Conciliatori 2, italian citizen,
of whose personal identity I am sure, has signed the attached document in my presence.

Bressanone, in the year two thousand and seventeen, on day twenty-eight of the month of December (28th - 12 - 2017).





PROCURA DELLA REPUBBLICA DI BOLZANO

Ufficio Locale del Casellario Giudiziale
Piazza del Tribunale 1 - 39100 BOLZANO
☎ +39 0471-226297 fax +39 0471-226325
e-mail: marco.postal@giustizia.it

APOSTILLE

(Convention de La Haye du 5 octobre 1961)

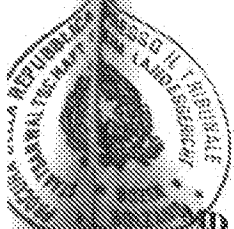
1. Stato: Italia
- il presente atto pubblico
2. è stato firmato da: Martina Tschurtschenthaler
3. operante in qualità di: notaio
4. è munito del sigillo: Martina Tschurtschenthaler di Josef notaio in Bressanone

Attestato

5. in Bolzano
6. il 28/12/17
7. dal Procuratore della Repubblica
8. col numero 842/2017 registro apostilles
9. Sigillo
10. Il Procuratore della Repubblica




Il Procuratore della Repubblica
Der Oberstaatsanwalt
Dr. Markus MAYR



AC-01

NOTARISKANTOOR TIMMERS

tel. 0252 - 41 40 08

Seen by me:

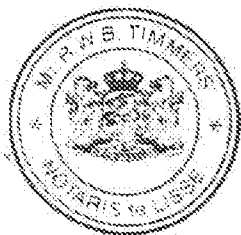
mr. Rob Willem Boudewijn Timmers, civil-law notary practising in Lisse,
Exclusively to legalize the signature on the attached document of:
Erik Hulsker

and for identification purposes pursuant to the Dutch Money Laundering and Terrorist Financing Prevention Act (Wet ter voorkoming van witwassen en financieren van terrorisme) of **Erik Hulsker** as aforementioned, born in Rotterdam (the Netherlands) on the twenty-seventh day of February nineteen hundred and sixty-seven, holder of a passport with number NM832KLJ6, issued by the Municipality of Kaag en Brassem, the Netherlands on the eighth day of January two thousand and sixteen, valid until the eighth day of January two thousand and twenty-six.

Who declared that he has already received sufficient information about the consequences arising from the signing of the document attached to this legalization and that he does not require any further explanation thereof and requires only the legalization of his signature and identification.

This statement may be relied upon exclusively on the condition that its interpretation and any liabilities ensuing from it are governed by Dutch law and that all disputes arising in this respect are submitted exclusively to a Dutch Court. In addition, this statement is governed by the general terms and conditions of the law practice of Notariskantoor Timmers in Lisse (these general term and conditions can be found on www.notaristimmers.nl and will be sent to you upon first request), which includes a limitation of liability.

Signed in Lisse, the Netherlands, on the fourth day of January two thousand and eighteen.



A handwritten signature in black ink, appearing to be 'Erik Hulsker', written over a diagonal line.

APOSTILLE

(Convention de La Haye du 5 octobre 1961)

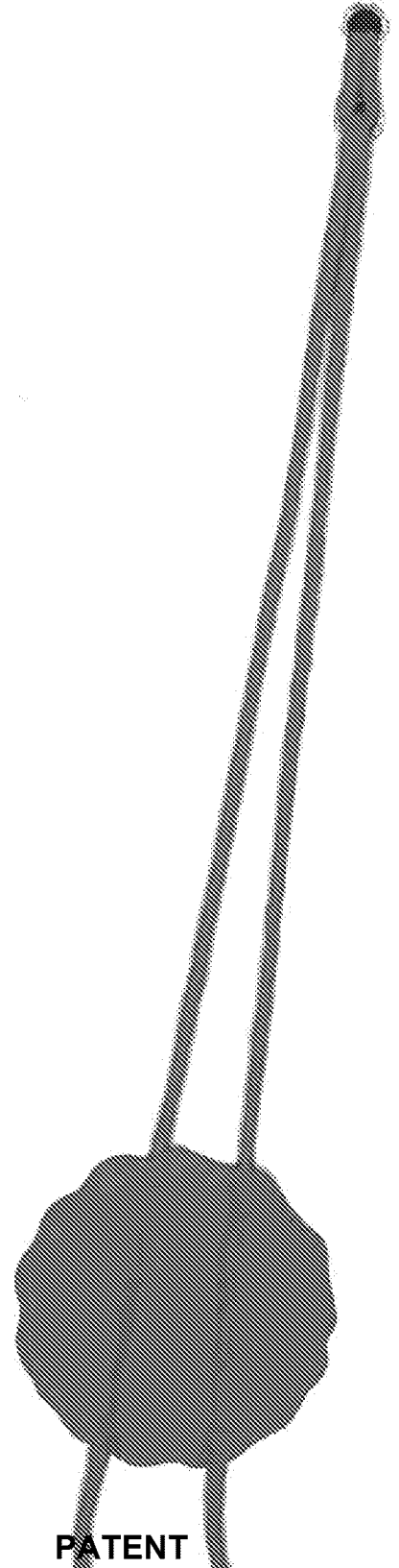
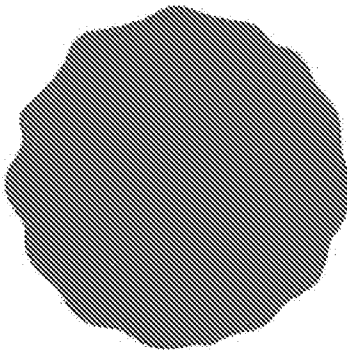
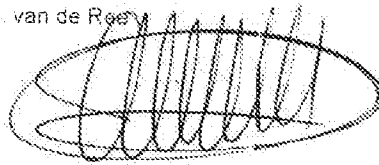
- 1 Country: THE NETHERLANDS
This public document
- 2 has been signed by **mr. R.W.B. Timmers**
- 3 acting in the capacity of notary at Lisse
- 4 bears the seal/stamp of aforesaid notary

Certified

- 5 in Den Haag
- 6 on 05-01-2018
- 7 by the registrar of the district court of Den Haag
- 8 no 2018-153

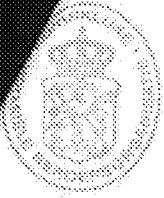
- 9 Seal/stamp
- 10 Signature

C.D. van de Ree



NOTARISKANTOOR TIMMERS

tel. 0232 - 41 40 08



Issued for true copy according to article 49 Paragraph 3 of the Wet op het Notarisambt (Dutch Law on the Office of Notary), by me, mr. Rob Willem Boudewijn Timmers, civil-law notary, practising at Lisse, (The Netherlands) on the fourth day of January two thousand and eighteen.

A handwritten signature in black ink, appearing to be 'Rob Willem Boudewijn Timmers', written over a diagonal line.



| Client Ref. | Nation | Pat. Type | Status | Filing No. | Filing Date | Translation No. | Trans. Date | Publication No. | Publ. Date | Issue No. | Iss. Date | Expiry Date | Title |
|-------------|----------------|-----------|--------|-----------------|-------------|-----------------|-------------|------------------|------------|-----------|------------|-------------|--|
| LM 00014 | ITALY | BR | G | MI2007A000835 | 20.04.2008 | 08736407.1 | 20.11.2009 | 2148801 | 03.02.2010 | 2148801 | 21/03/2012 | 18/04/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
| LM 00014 | E.P.O. | EW | S | PCTEP0854774 | 18.04.2008 | 701239E/2012 | 05.06.2012 | | | 2148801 | 21/03/2012 | 18/04/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
| LM 00014 | ITALY | BE | G | PCTEP0854774 | 18.04.2008 | 08736407.1 | 20.11.2009 | 2148801 | 03.02.2010 | 2148801 | 21/03/2012 | 18/04/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
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| LM 00014 | FRANCE | PD | G | PCTEP0854774 | 18.04.2008 | 08736407.1 | 20.11.2009 | 2148801 | 03.02.2010 | 2148801 | 21/03/2012 | 18/04/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
| LM 00014 | UNITED KINGDOM | PD | G | PCTEP0854774 | 18.04.2008 | 08736407.1 | 20.11.2009 | 2148801 | 03.02.2010 | 2148801 | 21/03/2012 | 18/04/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
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| LM 00014 | U.S.A. | PW | G | PCTEP0854774 | 18.04.2008 | 12/596.801 | 03.03.2010 | US2010/0180792A1 | 22.07.2010 | 9464811 | 30/09/2016 | 04/08/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
| LM 00014 | U.S.A. | CW | G | PCTEP0854774 | 18.04.2008 | 14/496.657 | 15.09.2014 | US2015/0000547 | 01.01.2015 | 9464811 | 04/08/2028 | 04/08/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
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| LM 00015 | E.P.O. | EW | S | PCTEP200860247 | 04.08.2008 | 08786860.0 | 27.02.2010 | 2183142 | 12.05.2010 | 2183142 | 11/01/2012 | 04/08/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE OPERATING METHOD |
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| LM 00015 | U.S.A. | PW | G | PCTEP200860247 | 04.08.2008 | 12/671.876 | 24.06.2010 | US2010/0294161A1 | 25.11.2010 | 8393276 | 12/03/2013 | 04/08/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE OPERATING METHOD |
| LM 00015 | U.S.A. | CW | G | PCTEP200860247 | 04.08.2008 | 13/755.992 | 31.01.2013 | US2013/0152814A1 | 20.06.2013 | 8534396 | 17/09/2013 | 04/08/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE OPERATING METHOD |
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| LM 00015 | ITALY | BR | G | MI2007A02071 | 26.10.2007 | | | | | 1383467 | 22/12/2010 | 26/10/2027 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
| LM 00016 | E.P.O. | EW | G | PCTEP200864491 | 24.10.2008 | 08841222.6 | 30.04.2010 | 2219926 | 25.08.2010 | 2219926 | 19/10/2011 | 24/10/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
| LM 00016 | ITALY | BE | G | PCTEP200864491 | 24.10.2008 | 671508E/2012 | 10.01.2012 | | | 2219926 | 19/10/2011 | 24/10/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
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| LM 00016 | GERMANY | PD | G | PCTEP200864491 | 24.10.2008 | 08841222.6 | 30.04.2010 | 2219926 | 25.08.2010 | 2219926 | 19/10/2011 | 24/10/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
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| LM 00016 | U.S.A. | PW | G | PCTEP200864491 | 24.10.2008 | 12/739.901 | 23.06.2010 | US2010/0294162A1 | 25.11.2010 | 8408441 | 02/04/2013 | 14/05/2029 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
| LM 00017 | U.S.A. | CW | G | PCTEP200864491 | 24.10.2008 | 12/739.901 | 23.06.2010 | US2010/0294162A1 | 25.11.2010 | 8408441 | 02/04/2013 | 14/05/2029 | CABLE TRANSPORTATION SYSTEM AND RELATIVE DRIVE METHOD |
| LM 00017 | ITALY | BR | G | MI2008A02073 | 23.12.2009 | | | | | 1397880 | 04/02/2013 | 23/12/2029 | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00017 | E.P.O. | EW | G | PCTIB2010003328 | 22.12.2010 | 10812901.6 | 19.06.2012 | 2516236 | 31.10.2012 | 2516236 | 12/02/2014 | 22/12/2030 | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00017 | ITALY | BE | G | PCTIB2010003328 | 22.12.2010 | 648488E/2014 | 02.04.2014 | | | 2516236 | 12/02/2014 | 22/12/2030 | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00017 | AUSTRIA | PD | G | PCTIB2010003328 | 22.12.2010 | 10812901.6 | 19.06.2012 | 2516236 | 31.10.2012 | 2516236 | 12/02/2014 | 22/12/2030 | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00017 | SWITZ./LIECH. | PD | G | PCTIB2010003328 | 22.12.2010 | 10812901.6 | 19.06.2012 | 2516236 | 31.10.2012 | 2516236 | 12/02/2014 | 22/12/2030 | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00017 | GERMANY | PD | G | PCTIB2010003328 | 22.12.2010 | 10812901.6 | 19.06.2012 | 2516236 | 31.10.2012 | 2516236 | 12/02/2014 | 22/12/2030 | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00017 | SPAIN | PD | G | PCTIB2010003328 | 22.12.2010 | 10812901.6 | 19.06.2012 | 2516236 | 31.10.2012 | 2516236 | 12/02/2014 | 22/12/2030 | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00017 | FRANCE | PD | G | PCTIB2010003328 | 22.12.2010 | 10812901.6 | 19.06.2012 | 2516236 | 31.10.2012 | 2516236 | 12/02/2014 | 22/12/2030 | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00017 | UNITED KINGDOM | PD | G | PCTIB2010003328 | 22.12.2010 | 10812901.6 | 19.06.2012 | 2516236 | 31.10.2012 | 2516236 | 12/02/2014 | 22/12/2030 | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00017 | U.S.A. | PW | G | PCTIB2010003328 | 22.12.2010 | 13/518.279 | 12.10.2012 | US2013/0054057A1 | 28.02.2013 | 8849482 | 30/09/2014 | 26/05/2031 | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00017 | U.S.A. | CW | G | PCTIB2010003328 | 22.12.2010 | 14/486.634 | 15.09.2014 | US2015/0000552 | 01.01.2015 | 9487219 | 08/11/2016 | 22/12/2030 | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00017 | U.S.A. | P | P | PCTIB2010003328 | 22.12.2010 | 15/296.615 | 18.10.2016 | US 2017/0036562 | 09.02.2017 | | 22/12/2030 | | PASSENGER TRANSPORTATION SYSTEM AND RELATIVE CONTROL METHOD |
| LM 00018 | ITALY | BR | G | MI2010A001297 | 14.07.2010 | | | | | 1401120 | 12/07/2013 | 14/07/2030 | CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A SWITCH |
| LM 00018 | E.P.O. | EP | S | 11174071.8 | 14.07.2011 | | | | | 2407366 | 11/05/2016 | 14/07/2031 | CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A SWITCH |
| LM 00018 | ITALY | BE | G | 11174071.8 | 14.07.2011 | 50201600082441 | 04.08.2016 | | | 2407366 | 11/05/2016 | 14/07/2031 | CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A SWITCH |
| LM 00018 | AUSTRIA | PD | G | 11174071.8 | 14.07.2011 | | | | | 2407366 | 11/05/2016 | 14/07/2031 | CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A SWITCH |
| LM 00018 | GERMANY | PD | G | 11174071.8 | 14.07.2011 | | | | | 2407366 | 11/05/2016 | 14/07/2031 | CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A SWITCH |
| LM 00018 | SWITZ./LIECH. | PD | G | 11174071.8 | 14.07.2011 | | | | | 2407366 | 11/05/2016 | 14/07/2031 | CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A SWITCH |
| LM 00018 | FRANCE | PD | G | 11174071.8 | 14.07.2011 | | | | | 2407366 | 11/05/2016 | 14/07/2031 | CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A SWITCH |
| LM 00018 | UNITED KINGDOM | PD | G | 11174071.8 | 14.07.2011 | | | | | 2407366 | 11/05/2016 | 14/07/2031 | CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A SWITCH |
| LM 00018 | SPAIN | PD | G | 11174071.8 | 14.07.2011 | | | | | 2407366 | 11/05/2016 | 14/07/2031 | CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A SWITCH |

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| LM 00018 | FRANCE | PD | G | 11174071.8 | 14.07.2011 | | | | | 2407366 | 11/05/2016 | 14/07/2031 | CABLE TRANSPORTATION SYSTEM SWITCH AND CABLE TRANSPORTATION SYSTEM |
| LM 00018 | UNITED KINGDOM | PD | G | 11174071.8 | 14.07.2011 | | | | | 2407366 | 11/05/2016 | 14/07/2031 | CABLE TRANSPORTATION SYSTEM SWITCH AND CABLE TRANSPORTATION SYSTEM |
| LM 00018 | U.S.A. | PA | G | 13/182.977 | 14.07.2011 | | | US2012/0090496A1 | 19.04.2012 | 8573132 | 05/11/2013 | 28/11/2031 | CABLE TRANSPORTATION SYSTEM SWITCH AND CABLE TRANSPORTATION SYSTEM |
| LM 00019 | ITALY | BR | G | M/2010A002311 | 16.12.2010 | | | | | 1403265 | 17/10/2013 | 16/12/2030 | CABLE TRANSPORTATION SYSTEM |
| LM 00020 | ITALY | BR | G | M/2012A002262 | 28.12.2012 | | | | | 1415497 | 24/04/2015 | 28/12/2032 | TROLLEY FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A TROLLEY |
| LM 00020 | E.P.O. | EP | P | 13199859.3 | 30.12.2013 | | | 2749469 | 02.07.2014 | | | | TROLLEY FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A TROLLEY |
| LM 00021 | ITALY | BR | G | M/2013A000274 | 26.02.2013 | | | | | 1416285 | 03/06/2015 | 26/02/2033 | ELECTRICALLY POWERED TRANSPORTATION SYSTEM |
| LM 00021 | E.P.O. | EP | P | 14156891.5 | 26.02.2014 | | | 2769875 | 27.08.2014 | | | | ELECTRICALLY POWERED TRANSPORTATION SYSTEM |
| LM 00022 | ITALY | BR | G | M/2013A000308 | 28.02.2013 | | | | | 1416303 | 03/06/2015 | 28/02/2033 | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00022 | CANADA | PA | P | 2.844.237 | 28.02.2014 | | | | | | | | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00022 | U.S.A. | PA | G | 14/193.863 | 28.02.2014 | | | US2014/0238163A1 | 28.08.2014 | 9114811 | 25/08/2015 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00022 | E.P.O. | EP | G | 14157374.1 | 28.02.2014 | | | 2772403 | 03.09.2014 | 2772403 | 24/05/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00022 | ITALY | BE | G | 14157374.1 | 28.02.2014 | 502017000079251 | 13.07.2017 | | | 2772403 | 24/05/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00022 | AUSTRIA | PD | G | 14157374.1 | 28.02.2014 | | | | | 2772403 | 24/05/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00022 | SWITZ./HECH | PD | G | 14157374.1 | 28.02.2014 | | | | | 2772403 | 24/05/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00022 | GERMANY | PD | G | 14157374.1 | 28.02.2014 | 60.2014.010.051.1 | | | | 2772403 | 24/05/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00022 | SPAIN | PD | G | 14157374.1 | 28.02.2014 | 2628687 | | | | 2772403 | 24/05/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00022 | FRANCE | PD | G | 14157374.1 | 28.02.2014 | | | | | 2772403 | 24/05/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00022 | UNITED KINGDOM | PD | G | 14157374.1 | 28.02.2014 | | | | | 2772403 | 24/05/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00022 | PORTUGAL | PD | G | 14157374.1 | 28.02.2014 | | | | | 2772403 | 24/05/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM SWITCH |
| LM 00023 | ITALY | BR | G | M/2013A000309 | 28.02.2013 | | | | | 1416304 | 03/06/2015 | 28/02/2033 | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00023 | CANADA | PA | P | 2.844.267 | 28.02.2014 | | | | | | | | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00023 | U.S.A. | PA | G | 14/193.924 | 28.02.2014 | | | US2014/0238260A1 | 28.08.2014 | 9315948 | 19/04/2016 | 12/05/2034 | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00023 | E.P.O. | EP | G | 14157376.6 | 28.02.2014 | | | 2772404 | 03.09.2014 | 2772404 | 30/08/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00023 | ITALY | BE | G | 14157376.6 | 28.02.2014 | 502017000129856 | 14.11.2017 | | | 2772404 | 30/08/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00023 | AUSTRIA | PD | G | 14157376.6 | 28.02.2014 | | | | | 2772404 | 30/08/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00023 | SWITZ./HECH | PD | G | 14157376.6 | 28.02.2014 | | | | | 2772404 | 30/08/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00023 | GERMANY | PD | G | 14157376.6 | 28.02.2014 | 602014013689.3 | | | | 2772404 | 30/08/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00023 | SPAIN | PD | G | 14157376.6 | 28.02.2014 | | | | | 2772404 | 30/08/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00023 | FRANCE | PD | G | 14157376.6 | 28.02.2014 | | | | | 2772404 | 30/08/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00023 | UNITED KINGDOM | PD | G | 14157376.6 | 28.02.2014 | | | | | 2772404 | 30/08/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00023 | PORTUGAL | PD | G | 14157376.6 | 28.02.2014 | | | | | 2772404 | 30/08/2017 | 28/02/2034 | CABLE TRANSPORTATION SYSTEM FOR MOVING TRANSPORTATION UNITS ALONG A GIVEN TRACK |
| LM 00024 | U.S.A. | PA | G | 13/875.866 | 02.05.2013 | | | US2014/030531A1 | 16.10.2014 | 9315198 | 19/04/2016 | 13/11/2033 | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A BOGIE |
| LM 00024 | CANADA | PA | P | 2.848.297 | 11.04.2014 | | | | | | | | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A BOGIE |
| LM 00024 | E.P.O. | EP | G | 14164517.6 | 11.04.2014 | | | 2789523 | 15.10.2014 | 2789523 | 16/08/2017 | 11/04/2034 | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A BOGIE |
| LM 00024 | ITALY | BE | G | 14164517.6 | 11.04.2014 | 502017000123997 | 31.10.2017 | | | 2789523 | 16/08/2017 | 11/04/2034 | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A BOGIE |
| LM 00024 | AUSTRIA | PD | G | 14164517.6 | 11.04.2014 | | | | | 2789523 | 16/08/2017 | 11/04/2034 | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A BOGIE |

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| LM 00024 | SWITZ./LIECH. | PD | G | 14164517.6 | 11.04.2014 | | | | | 2789523 | 16/08/2017 | 11/04/2034 | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM |
| LM 00024 | GERMANY | PD | G | 14164517.6 | 11.04.2014 | 602014013098.4 | | | | 2789523 | 16/08/2017 | 11/04/2034 | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM |
| LM 00024 | SPAIN | PD | G | 14164517.6 | 11.04.2014 | | | | | 2789523 | 16/08/2017 | 11/04/2034 | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM |
| LM 00024 | FRANCE | PD | G | 14164517.6 | 11.04.2014 | | | | | 2789523 | 16/08/2017 | 11/04/2034 | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM |
| LM 00024 | UNITED KINGDOM | PD | G | 14164517.6 | 11.04.2014 | | | | | 2789523 | 16/08/2017 | 11/04/2034 | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM |
| LM 00024 | PORTUGAL | PD | G | 14164517.6 | 11.04.2014 | | | | | 2789523 | 16/08/2017 | 11/04/2034 | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM |
| LM 00024 | U.S.A. | CP | P | 15/099.210 | 14.04.2016 | | | US2016/0229425 | 11.08.2016 | | | | CABLE TRANSPORTATION SYSTEM BOGIE, AND CABLE TRANSPORTATION SYSTEM |
| LM 00025 | ITALY | BR | G | M12013A000741 | 07.05.2013 | | | | | 1417422 | 18/08/2015 | 07/05/2033 | TRACK |
| LM 00025 | E.P.O. | EP | P | 14167452.3 | 07.05.2014 | | | 2801503 | 12.11.2014 | | | 07/05/2034 | TRACK |
| LM 00026 | ITALY | BR | P | 102016000088960 | 01.09.2016 | | | | | | | 01/09/2036 | CABLE TRANSPORTATION SYSTEM FOR TRANSPORTING PEOPLE AND METHOD FOR OPERATING THE SAME |
| LM 00026 | W.I.P.O. | WO | P | PCT/IT82017055264 | 01.09.2017 | | | | | | | | CABLE TRANSPORTATION SYSTEM FOR TRANSPORTING PEOPLE AND METHOD FOR OPERATING THE SAME |
| ROA 00047 | E.P.O. | EW | G | PCTEP2008054771 | 18.04.2008 | 08736406.3 | 26.10.2009 | 2139741 | 06.01.2010 | 2139741 | 13/06/2012 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | ITALY | BE | G | 717498E/2012 | 30.08.2012 | | | 2139741 | 21.39741 | 2139741 | 13/06/2012 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | AUSTRIA | G | G | PCTEP2008054771 | 18.04.2008 | 08736406.3 | 26.10.2009 | | | 2139741 | 13/06/2012 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | SWITZ./LIECH. | PD | G | PCTEP2008054771 | 18.04.2008 | 08736406.3 | 26.10.2009 | | | 2139741 | 13/06/2012 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | GERMANY | PD | G | PCTEP2008054771 | 18.04.2008 | 08736406.3 | 26.10.2009 | | | 2139741 | 13/06/2012 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | SPAIN | PD | G | PCTEP2008054771 | 18.04.2008 | 08736406.3 | 26.10.2009 | | | 2139741 | 13/06/2012 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | FRANCE | PD | G | PCTEP2008054771 | 18.04.2008 | 08736406.3 | 26.10.2009 | | | 2139741 | 13/06/2012 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | NORWAY | PD | G | PCTEP2008054771 | 18.04.2008 | 08736406.3 | 26.10.2009 | | | 2139741 | 13/06/2012 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | TURKEY | PD | G | PCTEP2008054771 | 18.04.2008 | 08736406.3 | 26.10.2009 | | | 2139741 | 13/06/2012 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | CHINA | PW | G | PCTEP2008054771 | 18.04.2008 | 200880016904.6 | 20.10.2009 | CN101711207A | 19.05.2010 | 200880016904.6 | 26/09/2012 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | JAPAN | PW | G | PCTEP2008054771 | 18.04.2008 | 2010.503528 | 20.10.2009 | | | 5303545 | 28/06/2012 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | SOUTH KOREA | PW | G | PCTEP2008054771 | 18.04.2008 | 10.2009.702413 | 19.11.2009 | | | 10.1489308 | 28/01/2013 | 18/04/2028 | CHAIR-LIFT |
| ROA 00047 | U.S.A. | PW | G | PCTEP2008054771 | 18.04.2008 | 12/596.626 | 20.01.2010 | US2010/0154671A1 | 24.06.2010 | 8596458 | 26/11/2013 | 06/11/2030 | CHAIR-LIFT |
| ROA 00048 | ITALY | BR | G | M12007A001128 | 01.06.2007 | | | 2162338 | | 1382604 | 22/12/2010 | 01/06/2027 | TRANSPORTATION SYSTEM CABLE ROLLER |
| ROA 00048 | E.P.O. | EW | G | PCTEP0856726 | 30.05.2008 | 08760313.0 | 31.12.2009 | 2162338 | 17.03.2010 | 2162338 | 13/03/2013 | 30/05/2028 | TRANSPORTATION SYSTEM CABLE ROLLER |
| ROA 00048 | ITALY | BE | G | PCTEP0856726 | 30.05.2008 | 698738E/2013 | 11.06.2013 | | | 2162338 | 13/03/2013 | 30/05/2028 | TRANSPORTATION SYSTEM CABLE ROLLER |
| ROA 00048 | AUSTRIA | PD | G | PCTEP0856726 | 30.05.2008 | 08760313.0 | 31.12.2009 | | | 2162338 | 13/03/2013 | 30/05/2028 | TRANSPORTATION SYSTEM CABLE ROLLER |
| ROA 00048 | GERMANY | PD | G | PCTEP0856726 | 30.05.2008 | 08760313.0 | 31.12.2009 | | | 2162338 | 13/03/2013 | 30/05/2028 | TRANSPORTATION SYSTEM CABLE ROLLER |
| ROA 00048 | FRANCE | PD | G | PCTEP0856726 | 30.05.2008 | 08760313.0 | 31.12.2009 | | | 2162338 | 13/03/2013 | 30/05/2028 | TRANSPORTATION SYSTEM CABLE ROLLER |
| ROA 00048 | NORWAY | PD | G | PCTEP0856726 | 30.05.2008 | 08760313.0 | 31.12.2009 | | | 2162338 | 13/03/2013 | 30/05/2028 | TRANSPORTATION SYSTEM CABLE ROLLER |
| ROA 00048 | SWITZ./LIECH. | PD | G | PCTEP0856726 | 30.05.2008 | 08760313.0 | 31.12.2009 | | | 2162338 | 13/03/2013 | 30/05/2028 | TRANSPORTATION SYSTEM CABLE ROLLER |
| ROA 00048 | TURKEY | PD | G | PCTEP0856726 | 30.05.2008 | 08760313.0 | 31.12.2009 | | | 2162338 | 13/03/2013 | 30/05/2028 | TRANSPORTATION SYSTEM CABLE ROLLER |
| ROA 00049 | ITALY | BR | G | M12007A001131 | 01.06.2007 | | | 1997706 | | 1382607 | 22/12/2010 | 01/06/2027 | CABLE TRANSPORTATION SYSTEM AND RELATIVE OPERATING METHOD |
| ROA 00049 | E.P.O. | EP | G | 08157368.5 | 30.05.2008 | | | 1997706 | 03.12.2008 | 1997706 | 30/03/2011 | 30/05/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE OPERATING METHOD |
| ROA 00049 | ITALY | BE | G | 08157368.5 | 30.05.2008 | 699838E/2011 | 10.06.2011 | | | 1997706 | 30/03/2011 | 30/05/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE OPERATING METHOD |
| ROA 00049 | AUSTRIA | PD | G | 08157368.5 | 30.05.2008 | E.503671 | 18.07.2011 | | | 1997706 | 30/03/2011 | 30/05/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE OPERATING METHOD |
| ROA 00049 | GERMANY | PD | G | 08157368.5 | 30.05.2008 | | | 1997706 | | 1997706 | 30/03/2011 | 30/05/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE OPERATING METHOD |
| ROA 00049 | SWITZ./LIECH. | PD | G | 08157368.5 | 30.05.2008 | | | 1997706 | | 1997706 | 30/03/2011 | 30/05/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE OPERATING METHOD |
| ROA 00049 | SPAIN | PD | G | 08157368.5 | 30.05.2008 | | | 1997706 | | 1997706 | 30/03/2011 | 30/05/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE OPERATING METHOD |
| ROA 00049 | FRANCE | PD | G | 08157368.5 | 30.05.2008 | | | 1997706 | | 1997706 | 30/03/2011 | 30/05/2028 | CABLE TRANSPORTATION SYSTEM AND RELATIVE OPERATING METHOD |
| ROA 00050 | ITALY | BR | G | M12007A001556 | 30.07.2007 | | | 1383182 | | | 22/12/2010 | 30/07/2027 | TRANSPORTATION UNIT FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A UNIT |
| ROA 00050 | E.P.O. | EW | G | PCTEP2008060029 | 30.07.2008 | 08786655.4 | 27.02.2010 | 2185397 | 19.05.2010 | 2185397 | 12/09/2012 | 30/07/2028 | TRANSPORTATION UNIT FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A UNIT |
| ROA 00050 | ITALY | BE | G | PCTEP2008060029 | 30.07.2008 | 735688E/2012 | 30.11.2012 | | | 2185397 | 12/09/2012 | 30/07/2028 | TRANSPORTATION UNIT FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A UNIT |
| ROA 00050 | AUSTRIA | PD | G | PCTEP2008060029 | 30.07.2008 | 08786655.4 | 27.02.2010 | | | 2185397 | 12/09/2012 | 30/07/2028 | TRANSPORTATION UNIT FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A UNIT |

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| ROA 00050 | SWITZ./IECH. | PD | G | PCTEP2008060029 | 30.07.2008 | 08786655.4 | 27.02.2010 | | | 2185397 | 12/09/2012 | 30/07/2028 | TRANSPORTATION UNIT FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A UNIT |
| ROA 00050 | GERMANY | PD | G | PCTEP2008060029 | 30.07.2008 | 08786655.4 | 27.02.2010 | | | 2185397 | 12/09/2012 | 30/07/2028 | TRANSPORTATION UNIT FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A UNIT |
| ROA 00050 | FRANCE | PD | G | PCTEP2008060029 | 30.07.2008 | 08786655.4 | 27.02.2010 | | | 2185397 | 12/09/2012 | 30/07/2028 | TRANSPORTATION UNIT FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A UNIT |
| ROA 00051 | ITALY | BR | G | M12007A001690 | 24.08.2007 | | | | | 1383311 | 22/12/2010 | 24/08/2027 | RESCUE TROLLEY FOR RECOVERING AND TRANSPORTING TRANSPORTATION UNITS OF A CABLE TRANSPORTATION SYSTEM |
| ROA 00051 | E.P.O. | EP | G | 08162870.3 | 25.08.2008 | | | 2028075 | 25.02.2009 | 2028075 | 16/02/2011 | 25/08/2028 | RESCUE TROLLEY FOR RECOVERING AND TRANSPORTING TRANSPORTATION UNITS OF A CABLE TRANSPORTATION SYSTEM |
| ROA 00051 | ITALY | BE | G | 08162870.3 | 25.08.2008 | 692566E/2011 | 29.04.2011 | | | 2028075 | 16/02/2011 | 25/08/2028 | RESCUE TROLLEY FOR RECOVERING AND TRANSPORTING TRANSPORTATION UNITS OF A CABLE TRANSPORTATION SYSTEM |
| ROA 00051 | AUSTRIA | PD | G | 08162870.3 | 25.08.2008 | E498526 | | | | 2028075 | 16/02/2011 | 25/08/2028 | RESCUE TROLLEY FOR RECOVERING AND TRANSPORTING TRANSPORTATION UNITS OF A CABLE TRANSPORTATION SYSTEM |
| ROA 00051 | SWITZ./IECH. | PD | G | 08162870.3 | 25.08.2008 | | | | | 2028075 | 16/02/2011 | 25/08/2028 | RESCUE TROLLEY FOR RECOVERING AND TRANSPORTING TRANSPORTATION UNITS OF A CABLE TRANSPORTATION SYSTEM |
| ROA 00051 | GERMANY | PD | G | 08162870.3 | 25.08.2008 | 602008004955.8 | | | | 2028075 | 16/02/2011 | 25/08/2028 | RESCUE TROLLEY FOR RECOVERING AND TRANSPORTING TRANSPORTATION UNITS OF A CABLE TRANSPORTATION SYSTEM |
| ROA 00051 | FRANCE | PD | G | 08162870.3 | 25.08.2008 | | | | | 2028075 | 16/02/2011 | 25/08/2028 | RESCUE TROLLEY FOR RECOVERING AND TRANSPORTING TRANSPORTATION UNITS OF A CABLE TRANSPORTATION SYSTEM |
| ROA 00052 | ITALY | BR | G | M12007A001869 | 28.09.2007 | | | | | 1382958 | 22/12/2010 | 28/09/2027 | CABLE TRANSPORTATION SYSTEM COMPRISING A RESCUE VEHICLE AND METHOD OF OPERATING IT |
| ROA 00052 | E.P.O. | EW | G | PCTEP2008052166 | 22.02.2008 | 08717030.4 | 28.04.2010 | 2207705 | 21.07.2010 | 2207705 | 06/04/2011 | 22/02/2028 | CABLE TRANSPORTATION SYSTEM COMPRISING A RESCUE VEHICLE AND METHOD OF OPERATING IT |
| ROA 00052 | ITALY | BE | G | PCTEP2008052166 | 22.02.2008 | 698348E/2011 | 01.06.2011 | | | 2207705 | 06/04/2011 | 22/02/2028 | CABLE TRANSPORTATION SYSTEM COMPRISING A RESCUE VEHICLE AND METHOD OF OPERATING IT |
| ROA 00052 | AUSTRIA | PD | G | PCTEP2008052166 | 22.02.2008 | 08717030.4 | 28.04.2010 | | | 2207705 | 06/04/2011 | 22/02/2028 | CABLE TRANSPORTATION SYSTEM COMPRISING A RESCUE VEHICLE AND METHOD OF OPERATING IT |
| ROA 00052 | SWITZ./IECH. | PD | G | PCTEP2008052166 | 22.02.2008 | 08717030.4 | 28.04.2010 | | | 2207705 | 06/04/2011 | 22/02/2028 | CABLE TRANSPORTATION SYSTEM COMPRISING A RESCUE VEHICLE AND METHOD OF OPERATING IT |
| ROA 00052 | GERMANY | PD | G | PCTEP2008052166 | 22.02.2008 | 08717030.4 | 28.04.2010 | | | 2207705 | 06/04/2011 | 22/02/2028 | CABLE TRANSPORTATION SYSTEM COMPRISING A RESCUE VEHICLE AND METHOD OF OPERATING IT |
| ROA 00052 | SPAIN | PD | G | PCTEP2008052166 | 22.02.2008 | 08717030.4 | 28.04.2010 | | | 2207705 | 06/04/2011 | 22/02/2028 | CABLE TRANSPORTATION SYSTEM COMPRISING A RESCUE VEHICLE AND METHOD OF OPERATING IT |
| ROA 00052 | FRANCE | PD | G | PCTEP2008052166 | 22.02.2008 | 08717030.4 | 28.04.2010 | | | 2207705 | 06/04/2011 | 22/02/2028 | CABLE TRANSPORTATION SYSTEM COMPRISING A RESCUE VEHICLE AND METHOD OF OPERATING IT |
| ROA 00053 | ITALY | BR | G | M12007A001873 | 28.09.2007 | | | | | 1382961 | 22/12/2010 | 28/09/2027 | SPACE DEVICE FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM FEATURING SUCH A DEVICE |
| ROA 00053 | E.P.O. | EW | G | PCTEP2008062980 | 26.09.2008 | 08804843.4 | 28.04.2010 | 2205471 | 14.07.2010 | 2205471 | 02/04/2014 | 26/09/2028 | SPACE DEVICE FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM FEATURING SUCH A DEVICE |
| ROA 00053 | ITALY | BE | G | PCTEP2008062980 | 26.09.2008 | 691066E/2014 | 14.05.2014 | | | 2205471 | 02/04/2014 | 26/09/2028 | SPACE DEVICE FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM FEATURING SUCH A DEVICE |
| ROA 00053 | AUSTRIA | PD | G | PCTEP2008062980 | 26.09.2008 | 08804843.4 | 28.04.2010 | | | 2205471 | 02/04/2014 | 26/09/2028 | SPACE DEVICE FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM FEATURING SUCH A DEVICE |
| ROA 00053 | SWITZ./IECH. | PD | G | PCTEP2008062980 | 26.09.2008 | 08804843.4 | 28.04.2010 | | | 2205471 | 02/04/2014 | 26/09/2028 | SPACE DEVICE FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM FEATURING SUCH A DEVICE |
| ROA 00053 | GERMANY | PD | G | PCTEP2008062980 | 26.09.2008 | 08804843.4 | 28.04.2010 | | | 2205471 | 02/04/2014 | 26/09/2028 | SPACE DEVICE FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM FEATURING SUCH A DEVICE |
| ROA 00053 | FRANCE | PD | G | PCTEP2008062980 | 26.09.2008 | 08804843.4 | 28.04.2010 | | | 2205471 | 02/04/2014 | 26/09/2028 | SPACE DEVICE FOR A CABLE TRANSPORTATION SYSTEM, AND CABLE TRANSPORTATION SYSTEM FEATURING SUCH A DEVICE |
| ROA 00055 | E.P.O. | EP | G | M12007A002296 | 06.12.2007 | | | 2067682 | 10.06.2009 | 2067682 | 22/12/2010 | 06/12/2027 | SYSTEM FOR MONITORING A CABLEWAY SYSTEM FOR MONITORING A CABLEWAY |
| ROA 00055 | ITALY | BE | G | 08170880.2 | 05.12.2008 | 729548E/2013 | 12.11.2013 | | | 2067682 | 16/10/2013 | 05/12/2028 | SYSTEM FOR MONITORING A CABLEWAY SYSTEM FOR MONITORING A CABLEWAY |
| ROA 00055 | AUSTRIA | PD | G | 08170880.2 | 05.12.2008 | | | | | 2067682 | 16/10/2013 | 05/12/2028 | SYSTEM FOR MONITORING A CABLEWAY SYSTEM FOR MONITORING A CABLEWAY |
| ROA 00055 | SWITZ./IECH. | PD | G | 08170880.2 | 05.12.2008 | | | | | 2067682 | 16/10/2013 | 05/12/2028 | SYSTEM FOR MONITORING A CABLEWAY SYSTEM FOR MONITORING A CABLEWAY |
| ROA 00055 | GERMANY | PD | G | 08170880.2 | 05.12.2008 | 602008028098.5 | | | | 2067682 | 16/10/2013 | 05/12/2028 | SYSTEM FOR MONITORING A CABLEWAY SYSTEM FOR MONITORING A CABLEWAY |
| ROA 00055 | FRANCE | PD | G | 08170880.2 | 05.12.2008 | | | | | 2067682 | 16/10/2013 | 05/12/2028 | SYSTEM FOR MONITORING A CABLEWAY SYSTEM FOR MONITORING A CABLEWAY |
| ROA 00057 | ITALY | BR | G | M12008A000757 | 24.04.2008 | | | | | 1387412 | 09/04/2011 | 24/04/2028 | CABLE TRANSPORTATION SYSTEM |
| ROA 00057 | E.P.O. | EW | S | PCTEP2009054805 | 22.04.2009 | 680738E/2014 | 30.10.2010 | 2268525 | 05.01.2011 | 2268525 | 01/01/2014 | 22/04/2029 | CABLE TRANSPORTATION SYSTEM |
| ROA 00057 | ITALY | BE | G | PCTEP2009054805 | 22.04.2009 | | | | | 2268525 | 01/01/2014 | 22/04/2029 | CABLE TRANSPORTATION SYSTEM |

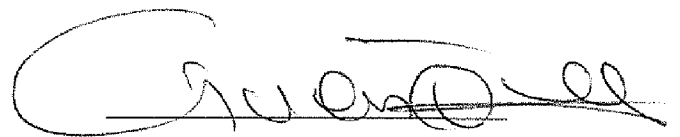
| Client Ref. | Nation | Pat. Type | Status | Filing No. | Filing Date | Translation No. | Trans. Date | Publication No. | Publ. Date | Issue No. | Iss. Date | Expiry Date | Title |
|-------------|---------------|-----------|--------|-----------------|-------------|-----------------|-------------|-----------------|------------|-----------|------------|-------------|---|
| ROA 00057 | AUSTRIA | PD | G | PCTEP2009054805 | 22.04.2009 | 09734480.8 | 30.10.2010 | | | 2268525 | 01/01/2014 | 22/04/2029 | CABLE TRANSPORTATION SYSTEM |
| ROA 00057 | SWITZ./LIECH. | PD | G | PCTEP2009054805 | 22.04.2009 | 09734480.8 | 30.10.2010 | | | 2268525 | 01/01/2014 | 22/04/2029 | CABLE TRANSPORTATION SYSTEM |
| ROA 00057 | GERMANY | PD | G | PCTEP2009054805 | 22.04.2009 | 09734480.8 | 30.10.2010 | | | 2268525 | 01/01/2014 | 22/04/2029 | CABLE TRANSPORTATION SYSTEM |
| ROA 00057 | FRANCE | PD | G | PCTEP2009054805 | 22.04.2009 | 09734480.8 | 30.10.2010 | | | 2268525 | 01/01/2014 | 22/04/2029 | CABLE TRANSPORTATION SYSTEM |
| ROA 00057 | TURKEY | PD | G | PCTEP2009054805 | 22.04.2009 | 09734480.8 | 30.10.2010 | | | 2268525 | 01/01/2014 | 22/04/2029 | CABLE TRANSPORTATION SYSTEM |
| ROA 00059 | ITALY | BR | G | M12008A001435 | 31.07.2008 | | | | | 1390854 | 19/10/2011 | 31/07/2028 | ROPEWAY SYSTEM, METHOD OF OPERATING SUCH A SYSTEM, AND ROPEWAY SYSTEM SWITCHING DEVICE |
| ROA 00059 | E.P.O. | EW | G | PCTEP2008059921 | 31.07.2009 | 09781329.9 | 28.02.2011 | 2331379 | 15.06.2011 | 2331379 | 21/03/2012 | 31/07/2029 | ROPEWAY SYSTEM, METHOD OF OPERATING SUCH A SYSTEM, AND ROPEWAY SYSTEM SWITCHING DEVICE |
| ROA 00059 | ITALY | BE | G | PCTEP2008059921 | 31.07.2009 | 70122BE/2012 | 05.06.2012 | | | 2331379 | 21/03/2012 | 31/07/2029 | ROPEWAY SYSTEM, METHOD OF OPERATING SUCH A SYSTEM, AND ROPEWAY SYSTEM SWITCHING DEVICE |
| ROA 00059 | AUSTRIA | PD | G | PCTEP2008059921 | 31.07.2009 | 09781329.9 | 28.02.2011 | | | 2331379 | 21/03/2012 | 31/07/2029 | ROPEWAY SYSTEM, METHOD OF OPERATING SUCH A SYSTEM, AND ROPEWAY SYSTEM SWITCHING DEVICE |
| ROA 00059 | SWITZ./LIECH. | PD | G | PCTEP2008059921 | 31.07.2009 | 09781329.9 | 28.02.2011 | | | 2331379 | 21/03/2012 | 31/07/2029 | ROPEWAY SYSTEM, METHOD OF OPERATING SUCH A SYSTEM, AND ROPEWAY SYSTEM SWITCHING DEVICE |
| ROA 00059 | GERMANY | PD | G | PCTEP2008059921 | 31.07.2009 | 09781329.9 | 28.02.2011 | | | 2331379 | 21/03/2012 | 31/07/2029 | ROPEWAY SYSTEM, METHOD OF OPERATING SUCH A SYSTEM, AND ROPEWAY SYSTEM SWITCHING DEVICE |
| ROA 00059 | FRANCE | PD | G | PCTEP2008059921 | 31.07.2009 | 09781329.9 | 28.02.2011 | | | 2331379 | 21/03/2012 | 31/07/2029 | ROPEWAY SYSTEM, METHOD OF OPERATING SUCH A SYSTEM, AND ROPEWAY SYSTEM SWITCHING DEVICE |
| ROA 00060 | ITALY | BR | G | M12008A002123 | 28.11.2008 | | | | | 1392164 | 22/02/2012 | 28/11/2028 | ROPEWAY TRANSPORTATION UNIT WAREHOUSE |
| ROA 00060 | E.P.O. | EW | G | PCTEP2008056604 | 27.11.2009 | 719678E/2014 | 22.10.2014 | 2370300 | 05.10.2011 | 2370300 | 20/08/2014 | 27/11/2029 | ROPEWAY TRANSPORTATION UNIT WAREHOUSE |
| ROA 00060 | ITALY | BE | G | PCTEP2008056604 | 27.11.2009 | 09759960.9 | 28.06.2011 | | | 2370300 | 20/08/2014 | 27/11/2029 | ROPEWAY TRANSPORTATION UNIT WAREHOUSE |
| ROA 00060 | AUSTRIA | PD | G | PCTEP2008056604 | 27.11.2009 | 09759960.9 | 28.06.2011 | | | 2370300 | 20/08/2014 | 27/11/2029 | ROPEWAY TRANSPORTATION UNIT WAREHOUSE |
| ROA 00060 | SWITZ./LIECH. | PD | G | PCTEP2008056604 | 27.11.2009 | 09759960.9 | 28.06.2011 | | | 2370300 | 20/08/2014 | 27/11/2029 | ROPEWAY TRANSPORTATION UNIT WAREHOUSE |
| ROA 00060 | GERMANY | PD | G | PCTEP2008056604 | 27.11.2009 | 09759960.9 | 28.06.2011 | | | 2370300 | 20/08/2014 | 27/11/2029 | ROPEWAY TRANSPORTATION UNIT WAREHOUSE |
| ROA 00060 | FRANCE | PD | G | PCTEP2008056604 | 27.11.2009 | 09759960.9 | 28.06.2011 | | | 2370300 | 20/08/2014 | 27/11/2029 | ROPEWAY TRANSPORTATION UNIT WAREHOUSE |
| ROA 00061 | ITALY | BR | G | M12008A002341 | 30.12.2008 | | | | | 1392496 | 09/03/2012 | 30/12/2028 | CARRIAGE FOR A CABLE TRANSPORTATION SYSTEM, CABLE TRANSPORTATION SYSTEM COMPRISING SAID CARRIAGE AND CONTROL METHOD OF SAID TRANSPORTATION SYSTEM |
| ROA 00061 | E.P.O. | EW | G | PCTIB2009007905 | 29.12.2009 | 09806198.9 | 30.07.2011 | 2384298 | 09.11.2011 | 2384298 | 12/02/2014 | 29/12/2029 | CARRIAGE FOR A CABLE TRANSPORTATION SYSTEM, CABLE TRANSPORTATION SYSTEM COMPRISING SAID CARRIAGE AND CONTROL METHOD OF SAID TRANSPORTATION SYSTEM |
| ROA 00061 | AUSTRIA | PD | G | PCTIB2009007905 | 29.12.2009 | 09806198.9 | 30.07.2011 | | | 2384298 | 12/02/2014 | 29/12/2029 | CARRIAGE FOR A CABLE TRANSPORTATION SYSTEM, CABLE TRANSPORTATION SYSTEM COMPRISING SAID CARRIAGE AND CONTROL METHOD OF SAID TRANSPORTATION SYSTEM |
| ROA 00061 | ITALY | BE | G | PCTIB2009007905 | 29.12.2009 | 68487BE/2014 | 02.04.2014 | | | 2384298 | 12/02/2014 | 29/12/2029 | CARRIAGE FOR A CABLE TRANSPORTATION SYSTEM, CABLE TRANSPORTATION SYSTEM COMPRISING SAID CARRIAGE AND CONTROL METHOD OF SAID TRANSPORTATION SYSTEM |
| ROA 00061 | SWITZ./LIECH. | PD | G | PCTIB2009007905 | 29.12.2009 | 09806198.9 | 30.07.2011 | | | 2384298 | 12/02/2014 | 29/12/2029 | CARRIAGE FOR A CABLE TRANSPORTATION SYSTEM, CABLE TRANSPORTATION SYSTEM COMPRISING SAID CARRIAGE AND CONTROL METHOD OF SAID TRANSPORTATION SYSTEM |
| ROA 00061 | GERMANY | PD | G | PCTIB2009007905 | 29.12.2009 | 09806198.9 | 30.07.2011 | | | 2384298 | 12/02/2014 | 29/12/2029 | CARRIAGE FOR A CABLE TRANSPORTATION SYSTEM, CABLE TRANSPORTATION SYSTEM COMPRISING SAID CARRIAGE AND CONTROL METHOD OF SAID TRANSPORTATION SYSTEM |
| ROA 00061 | FRANCE | PD | G | PCTIB2009007905 | 29.12.2009 | 09806198.9 | 30.07.2011 | | | 2384298 | 12/02/2014 | 29/12/2029 | CARRIAGE FOR A CABLE TRANSPORTATION SYSTEM, CABLE TRANSPORTATION SYSTEM COMPRISING SAID CARRIAGE AND CONTROL METHOD OF SAID TRANSPORTATION SYSTEM |
| ROA 00062 | E.P.O. | EW | G | PCTIB2010000071 | 15.01.2010 | 10703958.8 | 10.08.2011 | 2387525 | 23.11.2011 | 2387525 | 29/07/2015 | 15/01/2030 | ACTUATION METHOD OF SAID WAREHOUSE |
| ROA 00062 | ITALY | BE | G | PCTIB2010000071 | 15.01.2010 | 502015000065864 | 27.10.2015 | | | 2387525 | 29/07/2015 | 15/01/2030 | ACTUATION METHOD OF SAID WAREHOUSE |
| ROA 00062 | AUSTRIA | PD | G | PCTIB2010000071 | 15.01.2010 | 10703958.8 | 10.08.2011 | | | 2387525 | 29/07/2015 | 15/01/2030 | OPERATING METHOD |
| ROA 00062 | SWITZ./LIECH. | PD | G | PCTIB2010000071 | 15.01.2010 | 10703958.8 | 10.08.2011 | | | 2387525 | 29/07/2015 | 15/01/2030 | OPERATING METHOD |
| ROA 00062 | GERMANY | PD | G | PCTIB2010000071 | 15.01.2010 | 10703958.8 | 10.08.2011 | | | 2387525 | 29/07/2015 | 15/01/2030 | OPERATING METHOD |
| ROA 00062 | FRANCE | PD | G | PCTIB2010000071 | 15.01.2010 | 10703958.8 | 10.08.2011 | | | 2387525 | 29/07/2015 | 15/01/2030 | OPERATING METHOD |
| ROA 00063 | ITALY | BR | G | M12009A000228 | 19.02.2009 | | | | | 1393097 | 11/04/2012 | 19/02/2029 | CABLE TRANSPORTATION SYSTEM |

| Client Ref. | Nation | Pat. Type | Status | Filing No. | Filing Date | Translation No. | Trans. Date | Publication No. | Publ. Date | Issue No. | Iss. Date | Expiry Date | Title |
|-------------|--------------|-----------|--------|------------------|-------------|-----------------|-------------|------------------|------------|----------------|------------|-------------|--|
| ROA 00063 | E.P.O. | BE | G | 10154039.1 | 18.02.2010 | | | 2221227 | 25.08.2010 | 2221227 | 08/02/2012 | 18/02/2030 | CABLE TRANSPORTATION SYSTEM |
| ROA 00063 | ITALY | BE | G | 10154039.1 | 18.02.2010 | 684408E/2012 | 09.03.2012 | | | 2221227 | 08/02/2012 | 18/02/2030 | CABLE TRANSPORTATION SYSTEM |
| ROA 00063 | AUSTRIA | PD | G | 10154039.1 | 18.02.2010 | E344650 | | | | 2221227 | 08/02/2012 | 18/02/2030 | CABLE TRANSPORTATION SYSTEM |
| ROA 00063 | SWITZ./IECH. | PD | G | 10154039.1 | 18.02.2010 | | | | | 2221227 | 08/02/2012 | 18/02/2030 | CABLE TRANSPORTATION SYSTEM |
| ROA 00063 | GERMANY | PD | G | 10154039.1 | 18.02.2010 | 602010000785.5 | | | | 2221227 | 08/02/2012 | 18/02/2030 | CABLE TRANSPORTATION SYSTEM |
| ROA 00063 | FRANCE | PD | G | 10154039.1 | 18.02.2010 | | | | | 2221227 | 08/02/2012 | 18/02/2030 | CABLE TRANSPORTATION SYSTEM |
| ROA 00064 | ITALY | BR | G | M12009A000287 | 26.02.2009 | | | | | 1396560 | 14/12/2012 | 26/02/2029 | CONTROL METHOD OF A CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM |
| ROA 00064 | E.P.O. | EP | G | 10154884.0 | 26.02.2010 | | | 2223840 | 01.09.2010 | 2223840 | 07/08/2013 | 26/02/2030 | CONTROL METHOD OF A CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM |
| ROA 00064 | ITALY | BE | G | 10154884.0 | 26.02.2010 | 725858E/2013 | 25.10.2013 | | | 2223840 | 07/08/2013 | 26/02/2030 | CONTROL METHOD OF A CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM |
| ROA 00064 | AUSTRIA | PD | G | 10154884.0 | 26.02.2010 | E825617 | | | | 2223840 | 07/08/2013 | 26/02/2030 | CONTROL METHOD OF A CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM |
| ROA 00064 | SWITZ./IECH. | PD | G | 10154884.0 | 26.02.2010 | | | | | 2223840 | 07/08/2013 | 26/02/2030 | CONTROL METHOD OF A CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM |
| ROA 00064 | GERMANY | PD | G | 10154884.0 | 26.02.2010 | 6020100009146.5 | | | | 2223840 | 07/08/2013 | 26/02/2030 | CONTROL METHOD OF A CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM |
| ROA 00064 | FRANCE | PD | G | 10154884.0 | 26.02.2010 | | | | | 2223840 | 07/08/2013 | 26/02/2030 | CONTROL METHOD OF A CABLE TRANSPORTATION SYSTEM AND CABLE TRANSPORTATION SYSTEM |
| ROA 00065 | E.P.O. | EP | G | M12009A001214 | 09.07.2009 | | | | | 1395098 | 05/09/2012 | 09/07/2029 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | ITALY | BR | G | M12009A001214 | 09.07.2009 | | | | | 1395098 | 05/09/2012 | 09/07/2029 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | ITALY | BE | G | 10715844.6 | 27.04.2010 | 10715844.6 | 31.01.2012 | 2451689 | 16.05.2012 | 2451689 | 07/08/2013 | 27/04/2030 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | AUSTRIA | PD | G | 10715844.6 | 27.04.2010 | 726658E/2013 | 29.10.2013 | | | 2451689 | 07/08/2013 | 27/04/2030 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | SWITZ./IECH. | PD | G | 10715844.6 | 27.04.2010 | | | | | 2451689 | 07/08/2013 | 27/04/2030 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | GERMANY | PD | G | 10715844.6 | 27.04.2010 | 10715844.6 | 31.01.2012 | | | 2451689 | 07/08/2013 | 27/04/2030 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | FRANCE | PD | G | 10715844.6 | 27.04.2010 | | | | | 2451689 | 07/08/2013 | 27/04/2030 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | FRANCE | PD | G | 10715844.6 | 27.04.2010 | | | | | 2451689 | 07/08/2013 | 27/04/2030 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | NORWAY | PD | G | 10715844.6 | 27.04.2010 | 10715844.6 | 31.01.2012 | | | 2451689 | 07/08/2013 | 27/04/2030 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | TURKEY | PD | G | 10715844.6 | 27.04.2010 | 10715844.6 | 31.01.2012 | | | 2451689 | 07/08/2013 | 27/04/2030 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | CHINA | PW | G | 201080040337.5 | 27.04.2010 | 201080040337.5 | 09.03.2012 | CN102498022A | 13.06.2012 | 201080040337.5 | 14/12/2015 | 18/02/2031 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | SOUTH KOREA | PW | G | 201080040337.5 | 27.04.2010 | 201080040337.5 | 09.03.2012 | CN102498022A | 13.06.2012 | 201080040337.5 | 14/12/2015 | 18/02/2031 | TRANSPORTATION UNIT FOR CABLE TRANSPORTATION SYSTEMS |
| ROA 00065 | U.S.A. | PW | G | US2012/0185937A1 | 27.04.2010 | 13/582.778 | 23.03.2012 | US2012/0185937A1 | 26.07.2012 | 8991317 | 31/03/2015 | 18/02/2031 | TRANSPORTATION SYSTEMS |
| ROA 00065 | U.S.A. | CW | G | US2012/0185937A1 | 27.04.2010 | 14/637.152 | 03.03.2012 | US2012/0185937A1 | 25.06.2012 | 9738290 | 22/08/2015 | 13/10/2030 | TRANSPORTATION SYSTEMS |
| ROA 00066 | ITALY | BR | G | M12009A001414 | 04.08.2009 | | | | | 1395727 | 19/10/2012 | 04/08/2029 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | E.P.O. | EP | G | 1017179.1 | 03.08.2010 | 735678E/2012 | 30.11.2012 | | | 2281729 | 10/10/2012 | 03/08/2030 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | ITALY | BE | G | 1017179.1 | 03.08.2010 | | | | | 2281729 | 10/10/2012 | 03/08/2030 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | AUSTRIA | PD | G | 1017179.1 | 03.08.2010 | | | | | 2281729 | 10/10/2012 | 03/08/2030 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | GERMANY | PD | G | 1017179.1 | 03.08.2010 | 6020100003133.0 | | | | 2281729 | 10/10/2012 | 03/08/2030 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | FRANCE | PD | G | 1017179.1 | 03.08.2010 | | | | | 2281729 | 10/10/2012 | 03/08/2030 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | NORWAY | PD | G | 1017179.1 | 03.08.2010 | | | | | 2281729 | 10/10/2012 | 03/08/2030 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | POLAND | PD | G | 1017179.1 | 03.08.2010 | | | | | 2281729 | 10/10/2012 | 03/08/2030 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | ROMANIA | PD | G | 1017179.1 | 03.08.2010 | | | | | 2281729 | 10/10/2012 | 03/08/2030 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | SWEDEN | PD | G | 1017179.1 | 03.08.2010 | | | | | 2281729 | 10/10/2012 | 03/08/2030 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | SWITZ./IECH. | PD | G | 1017179.1 | 03.08.2010 | | | | | 2281729 | 10/10/2012 | 03/08/2030 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | TURKEY | PD | G | 1017179.1 | 03.08.2010 | | | | | 2281729 | 10/10/2012 | 03/08/2030 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | U.S.A. | PA | G | 12/849.440 | 03.08.2010 | | | | | 847493 | 02/07/2013 | 20/08/2031 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00066 | U.S.A. | PA | G | 12/849.440 | 03.08.2010 | | | | | 847493 | 02/07/2013 | 20/08/2031 | SKI LIFT SEAT RETURN DEVICE |
| ROA 00067 | ITALY | BR | G | M12009A002062 | 23.11.2009 | | | | | 1397082 | 28/12/2012 | 23/11/2029 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE AND A HAUL CABLE |
| ROA 00067 | E.P.O. | EW | G | 10807538.3 | 23.11.2010 | | | 2504215 | 03.10.2012 | 2504215 | 04/05/2016 | 23/11/2030 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE AND A HAULING CABLE |
| ROA 00067 | ITALY | BE | G | 10807538.3 | 23.11.2010 | 502010000081269 | 02.08.2016 | | | 2504215 | 04/05/2016 | 23/11/2030 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE AND A HAULING CABLE |
| ROA 00067 | AUSTRIA | PD | G | 10807538.3 | 23.11.2010 | | | | | 2504215 | 04/05/2016 | 23/11/2030 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE AND A HAULING CABLE |
| ROA 00067 | SWITZ./IECH. | PD | G | 10807538.3 | 23.11.2010 | | | | | 2504215 | 04/05/2016 | 23/11/2030 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE AND A HAULING CABLE |
| ROA 00067 | GERMANY | PD | G | 10807538.3 | 23.11.2010 | | | | | 2504215 | 04/05/2016 | 23/11/2030 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE AND A HAULING CABLE |
| ROA 00067 | FRANCE | PD | G | 10807538.3 | 23.11.2010 | | | | | 2504215 | 04/05/2016 | 23/11/2030 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE AND A HAULING CABLE |

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|-------------|--------------|-----------|--------|--------------------|-------------|-----------------|-------------|------------------|------------|-----------------|------------|-------------|--|
| ROA 00067 | CHINA | PW | G | PCT/IB2010/0002991 | 23.11.2010 | 201080053062.9 | 23.05.2012 | CN102712321A | 03.10.2012 | 201080053062.9 | 20/05/2015 | 23/11/2030 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE AND A HAULING CABLE |
| ROA 00067 | RUSSIAN FED. | PW | G | PCT/IB2010/0002991 | 23.11.2010 | 2012126094 | 22.06.2012 | | 27.12.2013 | 2554906 | 27/06/2015 | 23/11/2030 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE AND A HAULING CABLE |
| ROA 00068 | ITALY | BR | G | M/2010A0002302 | 15.12.2010 | | | | | 1403260 | 17/10/2013 | 15/12/2030 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE |
| ROA 00068 | E.P.O. | EW | G | PCT/IB2010/055717 | 15.12.2011 | 11813406.3 | 19.06.2013 | 2652346 | 23.10.2013 | 2652346 | 29/10/2014 | 15/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE |
| ROA 00068 | AUSTRIA | BE | G | PCT/IB2010/055717 | 15.12.2011 | 502015000004313 | 13.01.2015 | 2652346 | 29/10/2014 | 2652346 | 29/10/2014 | 15/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE |
| ROA 00068 | AUSTRIA | PD | G | PCT/IB2010/055717 | 15.12.2011 | 11813406.3 | 19.06.2013 | 2652346 | 29/10/2014 | 2652346 | 29/10/2014 | 15/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE |
| ROA 00068 | SWITZ./UECH. | PD | G | PCT/IB2010/055717 | 15.12.2011 | 11813406.3 | 19.06.2013 | 2652346 | 29/10/2014 | 2652346 | 29/10/2014 | 15/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE |
| ROA 00068 | GERMANY | PD | G | PCT/IB2010/055717 | 15.12.2011 | 11813406.3 | 19.06.2013 | 2652346 | 29/10/2014 | 2652346 | 29/10/2014 | 15/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE |
| ROA 00068 | FRANCE | PD | G | PCT/IB2010/055717 | 15.12.2011 | 11813406.3 | 19.06.2013 | 2652346 | 29/10/2014 | 2652346 | 29/10/2014 | 15/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE |
| ROA 00068 | TURKEY | PD | G | PCT/IB2010/055717 | 15.12.2011 | 11813406.3 | 19.06.2013 | 2652346 | 29/10/2014 | 2652346 | 29/10/2014 | 15/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE |
| ROA 00068 | CANADA | PW | P | PCT/IB2010/055717 | 15.12.2011 | 2.821.832 | 15.12.2011 | | 15/12/2031 | | 15/12/2031 | 15/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE |
| ROA 00068 | CHINA | PW | G | PCT/IB2010/055717 | 15.12.2011 | 201180060420.3 | 14.06.2013 | CN103339395A | 02.10.2013 | 201180060420.3 | 20/04/2016 | 15/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE |
| ROA 00068 | U.S.A. | PW | G | PCT/IB2010/055717 | 15.12.2011 | 13/993.996 | 21.08.2013 | US2013/033588A1 | 19.12.2013 | 9387862 | 12/07/2016 | 10/01/2033 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE |
| ROA 00068 | U.S.A. | CW | P | PCT/IB2010/055717 | 15.12.2011 | 13/197.096 | 29.06.2016 | US 2016/0312824 | 27.10.2016 | | 15/12/2031 | 15/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE AND A TROLLEY, AND |
| ROA 00069 | ITALY | BR | G | M/2010A0002374 | 22.12.2010 | | | | | 1404665 | 29/11/2013 | 22/12/2030 | RELATIVE OPERATING METHOD |
| ROA 00069 | E.P.O. | EW | G | PCT/IB2010/055918 | 22.12.2011 | 11820806.5 | 19.06.2013 | 2655155 | 30.10.2013 | 2655155 | 11/02/2015 | 22/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE AND A TROLLEY, AND |
| ROA 00069 | ITALY | BE | G | PCT/IB2010/055918 | 22.12.2011 | 502015000012975 | 14.04.2015 | | | 2655155 | 11/02/2015 | 22/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE AND A TROLLEY, AND |
| ROA 00069 | AUSTRIA | PD | G | PCT/IB2010/055918 | 22.12.2011 | 11820806.5 | 19.06.2013 | 2655155 | 11/02/2015 | 2655155 | 11/02/2015 | 22/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE AND A TROLLEY, AND |
| ROA 00069 | SWITZ./UECH. | PD | G | PCT/IB2010/055918 | 22.12.2011 | 11820806.5 | 19.06.2013 | 2655155 | 11/02/2015 | 2655155 | 11/02/2015 | 22/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE AND A TROLLEY, AND |
| ROA 00069 | GERMANY | PD | G | PCT/IB2010/055918 | 22.12.2011 | 11820806.5 | 19.06.2013 | 2655155 | 11/02/2015 | 2655155 | 11/02/2015 | 22/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE AND A TROLLEY, AND |
| ROA 00069 | FRANCE | PD | G | PCT/IB2010/055918 | 22.12.2011 | 11820806.5 | 19.06.2013 | 2655155 | 11/02/2015 | 2655155 | 11/02/2015 | 22/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE AND A TROLLEY, AND |
| ROA 00069 | NORWAY | PD | G | PCT/IB2010/055918 | 22.12.2011 | 11820806.5 | 19.06.2013 | 2655155 | 11/02/2015 | 2655155 | 11/02/2015 | 22/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE AND A TROLLEY, AND |
| ROA 00069 | CANADA | PW | P | PCT/IB2010/055918 | 22.12.2011 | 2.822.431 | 22.12.2011 | | 22/12/2031 | | 22/12/2031 | 22/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE AND A TROLLEY, AND |
| ROA 00069 | CHINA | PW | G | PCT/IB2010/055918 | 22.12.2011 | 201180062597.7 | 24.06.2013 | CN103380049A | 30.10.2013 | 201180062597.7 | 29/06/2016 | 22/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE AND A TROLLEY, AND |
| ROA 00069 | RUSSIAN FED. | PW | G | PCT/IB2010/055918 | 22.12.2011 | 2013133351 | 17.07.2013 | | 27.01.2015 | 2593170 | 27/07/2016 | 22/12/2031 | RELATIVE OPERATING METHOD |
| ROA 00069 | U.S.A. | PW | P | PCT/IB2010/055918 | 22.12.2011 | 13/995.830 | 21.08.2013 | US2013/0319280A1 | 05.12.2013 | | 22/12/2031 | 22/12/2031 | CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE HAUL CABLE AND A TROLLEY, AND |
| ROA 00070 | ITALY | BR | G | M/2011A001522 | 09.08.2012 | | | | | 1407617 | 30/04/2014 | 09/08/2032 | RELATIVE OPERATING METHOD |
| ROA 00070 | E.P.O. | EP | P | 12179972.0 | 09.08.2012 | | | 2557013 | 13.02.2013 | | 09/08/2032 | 09/08/2032 | HAUL CABLE SUPPORT ROLLER |
| ROA 00071 | ITALY | BR | G | M/2011A001824 | 06.10.2011 | | | | | 1408027 | 30/05/2014 | 06/10/2031 | TRANSPORTATION UNIT FOR A CABLE TRANSPORTATION SYSTEM, CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A TRANSPORTATION UNIT, AND METHOD OF HEATING A TRANSPORTATION UNIT OF A CABLE TRANSPORTATION SYSTEM |
| ROA 00071 | E.P.O. | EP | P | 12187550.4 | 05.10.2012 | | | 2578466 | 10.04.2013 | | 05/10/2032 | 05/10/2032 | TRANSPORTATION UNIT FOR A CABLE TRANSPORTATION SYSTEM, CABLE TRANSPORTATION SYSTEM COMPRISING SUCH A TRANSPORTATION UNIT, AND METHOD OF HEATING A TRANSPORTATION UNIT OF A CABLE TRANSPORTATION SYSTEM |
| ROA 00073 | ITALY | BR | G | M/2012A000753 | 04.05.2012 | | | | | 1411563 | 30/10/2014 | 04/05/2032 | CABLE RETURN PULLEY AND CABLE TRANSPORTATION SYSTEM COMPRISING SAID PULLEY |
| ROA 00073 | E.P.O. | EW | P | PCT/IB2010/3053540 | 03.05.2013 | 13731891.1 | 05.11.2014 | 2844893 | 11.03.2015 | | 03/05/2033 | 03/05/2033 | CABLE RETURN PULLEY AND CABLE TRANSPORTATION SYSTEM COMPRISING SAID PULLEY |
| ROA 00073 | CHINA | PW | G | PCT/IB2010/3053540 | 03.05.2013 | 2011380023407.X | 03.11.2014 | CN104271990A | 07.01.2015 | 2011380023407.X | 03/05/2017 | 03/05/2033 | CABLE RETURN PULLEY AND CABLE TRANSPORTATION SYSTEM COMPRISING SAID PULLEY |
| ROA 00073 | U.S.A. | PW | G | PCT/IB2010/3053540 | 03.05.2013 | 14/398.062 | 30.10.2014 | US2015/0114251 | 30.04.2015 | 9682713 | 20/06/2017 | 29/07/2034 | CABLE RETURN PULLEY AND CABLE TRANSPORTATION SYSTEM COMPRISING SAID PULLEY |
| ROA 00074 | ITALY | BR | G | M/2012A001549 | 18.09.2012 | | | | | 1415013 | 09/04/2015 | 18/09/2032 | CABLE TRANSPORTATION SYSTEM CONTROL METHOD AND CABLE TRANSPORTATION SYSTEM |

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|-------------|----------|-----------|--------|------------------|-------------|-----------------|-------------|-----------------|------------|-----------|------------|-------------|--|
| ROA 00074 | E.P.O. | EP | P | 13185060.4 | 18.09.2013 | | | 2708434 | 19.03.2014 | | | 18/09/2033 | CABLE TRANSPORTATION SYSTEM CONTROL METHOD AND CABLE TRANSPORTATION SYSTEM |
| ROA 00075 | ITALY | BR | G | M/2013A000211 | 14.02.2013 | | | | | 1416261 | 03/06/2015 | 14/02/2033 | ELECTRIC ENERGY CONVERSION DEVICE AND RELATIVE CONTROL METHOD |
| ROA 00077 | U.S.A. | PA | P | 14/812.402 | 29.07.2015 | | | US2016/0031451 | 04.02.2016 | | | 29/07/2035 | TROLLEY FOR CABLE TRANSPORTATION SYSTEM TRANSPORTATION UNITS AND DEPOT FOR TRANSPORTATION UNITS COMPRISING SUCH A TROLLEY |
| ROA 00077 | E.P.O. | EP | P | 15128760.3 | 29.07.2015 | | | 2979950 | 03.02.2016 | | | 29/07/2035 | TROLLEY FOR CABLE TRANSPORTATION SYSTEM TRANSPORTATION UNITS AND DEPOT FOR TRANSPORTATION UNITS COMPRISING SUCH A TROLLEY |
| ROA 00078 | ITALY | BR | P | 102016000044289 | 29.04.2016 | | | | | | | 29/04/2036 | ROLLER ASSEMBLY DEVICE OR A TROLLEY DEVICE FOR A CABLE TRANSPORTATION SYSTEM |
| ROA 00078 | W.I.P.O. | WO | P | PCT/IB2017052490 | 28.04.2017 | | | WO/2017/187415 | 02.11.2017 | | | | ROLLER ASSEMBLY DEVICE OR A TROLLEY DEVICE FOR A CABLE TRANSPORTATION SYSTEM |
| ROA 00079 | ITALY | BR | P | 102016000059233 | 09.06.2016 | | | | | | | 09/06/2036 | SHOE FOR A CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE |
| ROA 00079 | E.P.O. | EP | P | 17125359.3 | 09.06.2017 | | | 3254921 | 13.12.2017 | | | 09/06/2037 | SHOE FOR A CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE |
| ROA 00079 | CHINA | PA | P | 201710436954.0 | 09.06.2017 | | | | | | | 09/06/2037 | SHOE FOR A CABLE TRANSPORTATION SYSTEM WITH AT LEAST ONE SUPPORTING CABLE |
| ROA 00080 | ITALY | BR | P | 102016000094933 | 21.09.2016 | | | | | | | 21/09/2036 | PASSENGER CABLE TRANSPORTATION SYSTEM |
| ROA 00080 | U.S.A. | PA | P | 15/710.155 | 20.09.2017 | | | | | | | 20/09/2037 | PASSENGER CABLE TRANSPORTATION SYSTEM |
| ROA 00080 | CHINA | PA | P | 201710858307.9 | 20.09.2017 | | | | | | | 20/09/2037 | PASSENGER CABLE TRANSPORTATION SYSTEM |
| ROA 00080 | E.P.O. | EP | P | 17192487.1 | 21.09.2017 | | | | | | | 21/09/2037 | PASSENGER CABLE TRANSPORTATION SYSTEM |
| ROA 00081 | ITALY | BR | P | 102017000001070 | 05.01.2017 | | | | | | | 05/01/2037 | STATION OF A CABLE TRANSPORTATION SYSTEM |
| ROA 00082 | ITALY | BR | P | 102017000036544 | 03.04.2017 | | | | | | | 03/04/2037 | STATION FOR A CABLE TRANSPORTATION SYSTEM, CABLE TRANSPORTATION SYSTEM COMPRISING SUCH STATION AND METHOD FOR OPERATING SUCH CABLE TRANSPORTATION SYSTEM |

I, Vivien Jones, am acquainted with the Italian and English languages and hereby certify that I translated the attached document from Italian into English and that the translation is, to the best of my ability, a true and correct translation.

A handwritten signature in black ink, appearing to read 'Vivien Jones', written over a horizontal line.

Dated January 29, 2018