

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM568356

| | | | |
|-----------------------------------|--|-----------------------|-----------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| ARCONIC INC. | | 03/12/2020 | Corporation: DELAWARE |
| RECEIVING PARTY DATA | | | |
| Name: | ARCONIC TECHNOLOGIES LLC | | |
| Street Address: | 201 ISABELLA STREET | | |
| City: | PITTSBURGH | | |
| State/Country: | PENNSYLVANIA | | |
| Postal Code: | 15212 | | |
| Entity Type: | Limited Liability Company: DELAWARE | | |
| PROPERTY NUMBERS Total: 39 | | | |
| Property Type | Number | Word Mark | |
| Serial Number: | 72248847 | RAINLOCK | |
| Serial Number: | 73247764 | MIC 6 | |
| Serial Number: | 73720361 | REYNOBOND | |
| Serial Number: | 74363168 | PARTNERPAK+ | |
| Serial Number: | 74683892 | REYNOLITE | |
| Serial Number: | 75022832 | ISOSTRUT | |
| Serial Number: | 75396309 | DURAGLOSS | |
| Serial Number: | 77016138 | K | |
| Serial Number: | 77016140 | K | |
| Serial Number: | 77218842 | REYNOLUX | |
| Serial Number: | 77837288 | CLEARWALL | |
| Serial Number: | 77952105 | ARMX | |
| Serial Number: | 78836587 | QC-10 | |
| Serial Number: | 78980142 | AA | |
| Serial Number: | 85052395 | VERSOLEIL | |
| Serial Number: | 85066755 | ECOWISE | |
| Serial Number: | 85125958 | ECOCLEAN | |
| Serial Number: | 85125962 | ECOCLEAN | |
| Serial Number: | 85161723 | SUPER-SHRINK GRIP | |

CH \$990.00 72248847

| Property Type | Number | Word Mark |
|----------------|----------|--------------------|
| Serial Number: | 85266169 | EVALUATOR |
| Serial Number: | 85336729 | SOLECTOR |
| Serial Number: | 85410909 | OPTIQ |
| Serial Number: | 85782448 | INFRAME |
| Serial Number: | 86004196 | PRISMFY |
| Serial Number: | 86204779 | DESIGN LINE |
| Serial Number: | 86233967 | TECTUR-AL |
| Serial Number: | 86341091 | FAR REACH |
| Serial Number: | 86417512 | 951 |
| Serial Number: | 86508840 | METROVIEW |
| Serial Number: | 86917967 | INSULPOUR |
| Serial Number: | 86941314 | ARCONIC |
| Serial Number: | 86949909 | |
| Serial Number: | 86984510 | |
| Serial Number: | 86984511 | ARCONIC |
| Serial Number: | 87012990 | TECTUR-AL SUREFORM |
| Serial Number: | 87147433 | ARCONIC MICROMILL |
| Serial Number: | 87814868 | BTS PRIME |
| Serial Number: | 88307299 | TECTUR-AL SUREFORM |
| Serial Number: | 88419249 | A951 |

CORRESPONDENCE DATA

Fax Number: 2165796073

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: 216-579-1700

Email: cgilmore@pearne.com

Correspondent Name: JOHN P. MURTAUGH/PEARNE & GORDON LLP

Address Line 1: 1801 EAST 9TH STREET, SUITE 1200

Address Line 4: CLEVELAND, OHIO 44118-3108

| | |
|--------------------------------|------------------|
| ATTORNEY DOCKET NUMBER: | BRAQ-J1488 |
| NAME OF SUBMITTER: | JOHN P. MURTAUGH |
| SIGNATURE: | /johnpmurtaugh/ |
| DATE SIGNED: | 03/23/2020 |

Total Attachments: 11

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**DEED OF ASSIGNMENT
UNITED STATES**

THIS DEED is made between:

Arconic Inc.

a corporation duly organized and existing under the Laws of Delaware, USA, of 201 Isabella St., Pittsburgh Pennsylvania 15212, USA

("the Assignor");

and

Arconic Technologies LLC, a limited liability company duly organized and existing under the Laws of Delaware, USA, of 201 Isabella St., Pittsburgh Pennsylvania 15212, USA

("the Assignee");

WHEREAS:

- (a) The Assignor is the proprietor of the patents and trademarks in UNITED STATES as set out in the attached schedule marked "Annex A" and
- (b) The Assignee is desirous of acquiring the patents and trademarks.

IT IS AGREED THAT:

For consideration of the sum of 1 USD, receipt of which is hereby acknowledged by the Assignor, the Assignor hereby assigns, transfers and sets over unto the Assignee, its successors and assigns all rights, title and interests in **UNITED STATES** in the patents and trademarks together with the goodwill associated with the patents and trademarks and the Assignee accepts the said assignment.

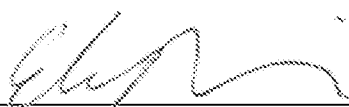
IN WITNESS WHEREOF, the Assignor and Assignee have caused this Assignment to be executed by their authorized representatives.

Signed as a Deed in LJUBLJANA on behalf of the **Assignor** this 12 day of MARCH 2020 by



MAJA BABNIK, Proxy-Holder of
Arconic Inc.

Signed as a Deed in LJUBLJANA on behalf of the **Assignee** this 12 day of MARCH 2020 by



EVA MARGARETA KRISPER, Proxy-Holder of
Arconic Technologies LLC

Annex A

| Patent Title | Application No. |
|--|-----------------|
| Forming of Hollow Extrusions with Double Plane Bends and Twists | 09/502,684 |
| Method and Apparatus for Continuous Casting of Metals | 09/547,253 |
| FREE-MACHINING ALUMINUM ALLOY AND METHOD OF USE | 09/576,897 |
| Method and Apparatus for Reducing Crop Losses During Slab and Ingot Rolling | 09/588,898 |
| Ultra-Lightweight Thin Sliding Door for a Vehicle | 09/625,433 |
| HIGH PERFORMANCE FLASHING ASSEMBLY (TRIFAB) | 09/625,434 |
| Sixth Order Actuator and Mill Set-Up System for Rolling Mill Profile and Flatness Control | 09/677,622 |
| Aluminum Alloys Having Improved Cast Surface Quality | 09/685,283 |
| Ceramic Core Spacer Blocks for High Temperature Preheat Cycles | 09/911,787 |
| Process for Producing Thick Sheet from Direct Chill Cast Cold Rolled Aluminum Alloy | 09/957,852 |
| Multi-Layer, Heat Treatable Brazing Sheet with Aluminum Interlayer | 10/025,401 |
| Aluminum Alloys Having Improved Cast Surface Quality | 10/053,208 |
| Continuous Casting of Aluminum | 10/078,638 |
| Crash Energy Absorption Assembly for a Motor Vehicle | 10/271,460 |
| Artificial Aging Control of Aluminum Alloys | 10/294,093 |
| Al-Ni-Mn Casting Alloy for Automotive and Aerospace Structural Components (ColorKast)(Foundry alloy) | 10/325,561 |
| Ultra-Longlife, High Formability Brazing Sheet | 10/417,830 |
| Casting of Non-Ferrous Metals | 10/461,704 |
| Control of Oxide Growth on Molten Aluminum During Casting Using a High Moisture Atmosphere | 10/612,866 |
| Method and Apparatus for Measuring Gas Concentration Levels in Liquids | 10/738,820 |
| In-Line Method of Making Heat-Treated and Annealed Aluminum Alloy Sheet | 10/782,027 |
| Front End Apron Assembly for a Motor Vehicle | 10/816,501 |
| 2000 Series Alloys With Enhanced Damage Tolerance Performance for Aerospace Applications (C51R) (2029) | 10/893,003 |
| Lubricant for Improved Surface Quality of Cast Aluminum and Method (CIPs are 06-0240 & 06-241) | 10/974,384 |
| Method and Apparatus for Continuous Casting | 11/078,631 |
| An Al-Si-Mg-Zn-Cu Alloy for Aerospace and Automotive Castings (HELA)(Foundry alloy) | 11/191,757 |
| Method of Press Quenching Aluminum Alloy 6020 | 11/219,186 |
| 2000 Series Alloys With Enhanced Damage Tolerance Performance for Aerospace Applications (C51R) (2029) | 11/220,424 |
| Method for Determining Stretch Former/Bender Component Trajectories | 11/257,705 |
| Multilayer Brazeable Sheet (4 layer tube stock patent) | 11/379,587 |
| Method and Apparatus for Measuring Gas Concentration Levels in Liquids | 11/453,350 |
| Method and Apparatus for Continuous Casting | 11/474,045 |
| C85T Aluminum Alloy Products Having Improved Property Combinations & Method for Artificially Aging Same | 11/748,021 |
| Methods and Systems for Reducing Tensile Residual Stresses in Compressed Tubing and Metal Tubing Products Produced from Same | 11/847,967 |
| Recrystallized Aluminum Alloys with Brass Texture and Methods of Making the Same (2199 Brass Invention) | 11/865,526 |
| System and Method for In-Line Molten Metal Processing Using Salt Reactant in a Deep Box Degasser (A622) | 12/035,848 |
| Aluminum Alloy Products Having Improved Property Combinations & Method for Artificially Aging Same | 12/152,635 |
| Corrosion Resistant Aluminum Alloys Having High Amounts of Magnesium and Methods of Making the Same | 12/267,303 |
| Aluminum-Copper-Lithium Alloys (2055) (XR 07-1233/12-1181) | 12/328,622 |

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|---|------------|
| Sliding Door Assembly Allowing for Varying Performance and Threshold Heights (K McDaniel #1)(AA3200) | 12/366,046 |
| Sliding Door Assembly for Air and Water Exclusion (K McDaniel #4)(AA3200) | 12/366,072 |
| Sliding Door Interlocking System (K McDaniel Case #3) (AA3200) | 12/366,121 |
| Self-Cleaning Substrates and Methods for Making the Same (NanoTechnology?) (Reynobond) (EcoClean) | 12/569,673 |
| Improved Aluminum-Copper Alloys Containing Vanadium (C27U) | 12/692,508 |
| Toggle Assembly for Retaining a Panel Member (Clearwall) | 12/793,917 |
| 5XXX Aluminum Alloys and Wrought Aluminum Alloy Products Made Therefrom | 12/842,940 |
| Methods of Aging Aluminum Alloys to Achieve Improved Ballistics Performance | 12/875,933 |
| Interlocking Glass Setting Block Support (Dolby #10) (Clearwall) | 13/150,542 |
| Sealant Joint Backer Support (Dolby/McKenna #4) (Clearwall) | 13/150,572 |
| Process and Apparatus for Direct Chill Casting | 13/295,705 |
| Floating Flapper Valve | 13/297,871 |
| Methods of Making a Reinforced Composite and Reinforced Composite Products (``Nano``) (conductor rod IP?) | 13/298,720 |
| ALUMINUM-COPPER-LITHIUM ALLOYS (2055) (XR 07-1233/12-1181) | 13/368,586 |
| Mounting and Hinge Assembly for a Shelf (``Inlighten``) | 13/402,395 |
| Multi-layer Brazing Sheet (STAC folded tube) | 13/422,586 |
| Aging of Aluminum Alloys for Improved Combination of Fatigue Performance and Strength | 13/604,432 |
| Improved Aluminum-Copper Alloys Containing Vanadium | 13/610,755 |
| Aluminum Alloys and Methods for Producing the Same (Micromill Lite) | 13/774,810 |
| Heat Treatable Aluminum Alloys Having Magnesium and Zinc and Methods for Producing the Same | 13/791,989 |
| 2XXX Series Aluminum Lithium Alloys | 13/798,750 |
| Anodized Aluminum Alloy Products Having Improved Appearance and/or Abrasion Resistance, and Methods of Making the Same (R 1005) | 13/834,805 |
| Crashworthy Structures Formed of Multilayered Metallic Materials | 13/853,007 |
| Multi-Layer Aluminum Alloy Sheet Product, Sheet Product for Tubes for Heat Exchangers and Methods of Making | 13/891,824 |
| Aluminum Alloys and Methods for Producing the Same (Micromill Lite) | 13/943,126 |
| Manufactures, Methods and Structures to Reduce Energy Transfer in Buildings | 14/025,256 |
| Apparatus and Method for Imparting Selected Topographies to Aluminum Sheet Metal and Applications There For (R993) | 14/075,463 |
| Self-Cleaning Substrates and Methods for Making the Same (NanoTechnology?) (Reynobond) (EcoClean) | 14/108,064 |
| Method for Incorporating Thermal Barriers Into Tubular Extrusions Using Retainer Clips | 14/206,978 |
| System and Method for Inspection of Roll Surface | 14/208,990 |
| Aluminum Alloy Products Having Improved Property Combinations & Method for Artificially Aging Same | 14/255,536 |
| 6XXX Aluminum Alloys | 14/599,229 |
| Systems and Methods for Extruding Tubes | 14/619,692 |
| High Thermal Performance Window Frame (Novel Thermal Break) | 14/699,111 |
| Apparatus and Methods for Weld Measurement | 14/702,204 |
| Peeling Apparatus and Method for Separating Welded Layers | 14/713,210 |
| Improved Aluminum Casting Alloys Having Manganese, Zinc and Zirconium (Foundry alloy) | 14/834,857 |
| Curtain Wall System with Anti-Rolling Shear Block | 14/884,319 |
| Manufactures, Methods and Structures to Reduce Energy Transfer in Building Curtain Wall (2500UT) | 15/041,807 |
| Multilayer Brazing Sheet for Vacuum Braze Applications | 15/053,201 |
| Inserts for Hollow Structural Members | 15/061,050 |
| Heat Treatable Aluminum Alloys Having Magnesium and Zinc and Methods for Producing the Same | 15/087,636 |
| Energy Storage Device and Related Methods | 15/283,830 |

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|---|------------|
| Heat Treatable Aluminum Alloys Having Magnesium and Zinc and Methods for Producing the Same | 15/424,652 |
| Corrosion Resistant Aluminum Alloys Having High Amounts of Magnesium and Methods of Making the Same | 15/489,484 |
| Aluminum-Copper-Lithium Alloys (XR 07-1233/12-1181) | 95/002,150 |

| Trademark Title | Application No. |
|------------------------|------------------------|
| RAINLOCK | 72/248,847 |
| MIC 6 & DESIGN | 73/247,764 |
| REYNOBOND | 73/720,361 |
| PARTNERPAK+ | 74/363,168 |
| REYNOLITE | 74/683,892 |
| ISOSTRUT | 75/022,832 |
| DURAGLOSS | 75/396,309 |
| K (STYLIZED) KAWNEER | 77/016,138 |
| K (STYLIZED) KAWNEER | 77/016,140 |
| REYNOLUX | 77/218,842 |
| CLEARWALL | 77/837,288 |
| ARMX | 77/952,105 |
| QC-10 | 78/836,587 |
| AA | 78/980,142 |
| VERSOLEIL | 85/052,395 |
| ECOWISE | 85/066,755 |
| ECOCLEAN | 85/125,958 |
| ECOCLEAN | 85/125,962 |
| SUPER-SHRINK GRIP | 85/161,723 |
| EVALUATOR & DESIGN | 85/266,169 |
| SOLECTOR | 85/336,729 |
| OPTIQ | 85/410,909 |
| INFRAME | 85/782,448 |
| PRISMFx | 86/004,196 |
| DESIGN LINE | 86/204,779 |
| TECTUR-AL | 86/233,967 |
| FAR REACH | 86/341,091 |
| 951 | 86/417,512 |
| METROVIEW | 86/508,840 |
| INSULPOUR | 86/917,967 |
| ARCONIC | 86/941,314 |
| GEOMETRIC DEVICE | 86/949,909 |
| GEOMETRIC DEVICE | 86/984,510 |
| ARCONIC | 86/984,511 |
| TECTUR-AL SUREFORM | 87/012,990 |
| ARCONIC MICROMILL | 87/147,433 |
| BTS PRIME | 87/814,868 |
| TECTUR-AL SUREFORM | 88/307,299 |
| A951 | 88/419,249 |

APOSTILLE
(Convention de La Haye du 5 octobre 1961)

1. Country : United States of America
2. This public document has been signed by **MELANIE A SMITH**
3. acting in the capacity of **NOTARY PUBLIC**
4. bears the seal/stamp **MELANIE A SMITH , NOTARY PUBLIC, ALLEGHENY COUNTY, COMMONWEALTH OF PENNSYLVANIA**

Certified

5. at Harrisburg, Pennsylvania
6. The 4th day of December, 2019
7. by Kathy Boockvar, Secretary of the Commonwealth of Pennsylvania
8. No: 201936986
9. Seal/Stamp
10. Signature



Kathy Boockvar

Kathy Boockvar

This Apostille only certifies the authenticity of the signature and the capacity of the person who has signed the public document, and, where appropriate, the identity of the seal or stamp which the public document bears.

This Apostille does not certify the content of the document for which it was issued.

This Apostille is not valid for use anywhere within the United States of America, its territories or possessions.

POWER OF ATTORNEY

The undersigned, **Frederic T. Tenney of Arconic Inc.** a company organized and existing under the laws of State of Delaware, U.S.A., being authorized to represent and bind **Arconic Inc.** in accordance with its articles of association,

does HEREBY GRANT Power of Attorney to

- Brandstock Services AG, with business address at Rückertstr. 1, 80336 München, Germany
and/or
- Dr. Volker Spitz, born on January 17th, 1961, CEO of Brandstock Services AG, with business address at Rückertstr. 1, 80336 München, Germany
and/or
- Laura Morris, born on June 26, 1980, Director Renewals at Brandstock Services AG, with business address at Rückertstr. 1, 80336 München, Germany
and/or
- Anna (Ganna) Popova, born on April 6th, 1982, Director IP Records at Brandstock Services AG, with business address at Rückertstr. 1, 80336 München, Germany
and/or
- Faustine Waternaux, born on May 10, 1981, Renewals Project Leader at Brandstock Services AG, with business address at Rückertstr. 1, 80336 München, Germany
and/or
- Alizée Mothion, born on April 14, 1988, Renewals Project Leader at Brandstock Services AG, with business address at Rückertstr. 1, 80336 München, Germany
and/or
- Michal Molcan, born on February 09th, 1988, Project Leader in IP Records Department of Brandstock Services AG, with business address at Rückertstr. 1, 80336 München, Germany
and/or
- Simone Pöllner, born on September 5th, 1992, Project Leader in IP Records Department of Brandstock Services AG, with business address at Rückertstr. 1, 80336 München, Germany
and/or
- Juliane Weiß, born on May 17th, 1991, Project Leader in IP Records Department of Brandstock Services AG, with business address at Rückertstr. 1, 80336 München, Germany

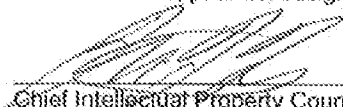
to act on behalf of the company in respect of exclusively the recordal/submission of

- assignment
- merger
- change of name
- change of legal entity
- change of address
- renewals and other related maintenance tasks (such as reclassification, affidavits, annuity payments, merging of registrations, etc.)

of the trademarks, patents, designs and other intellectual property rights of the company.

For the aforesaid purpose, we hereby authorize said agents to appoint a substitute, or substitutes, to execute and amend any documents in order to maintain our trademarks, patents, designs and other intellectual property rights in force.

Pittsburgh, PA, U.S.A., December 3, 2019
(Place and Date)


Chief Intellectual Property Counsel
Arconic Inc.
(Signature, Position)

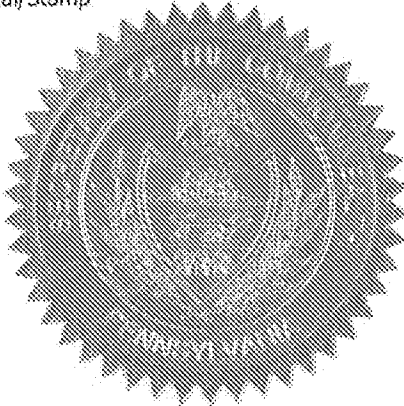
(Legalized by means of Apostille)

APOSTILLE
(Convention de La Haye du 5 octobre 1961)

1. Country : United States of America
2. This public document has been signed by **MELANIE A SMITH**
3. acting in the capacity of **NOTARY PUBLIC**
4. bears the seal/stamp **MELANIE A SMITH , NOTARY PUBLIC, ALLEGHENY COUNTY, COMMONWEALTH OF PENNSYLVANIA**

Certified

5. at Harrisburg, Pennsylvania
6. The 4th day of December, 2019
7. by Kathy Boockvar, Secretary of the Commonwealth of Pennsylvania
8. No: 201936985
9. Seal/Stamp
10. Signature



Kathy Boockvar

Kathy Boockvar

This Apostille only certifies the authenticity of the signature and the capacity of the person who has signed the public document, and, where appropriate, the identity of the seal or stamp which the public document bears.

This Apostille does not certify the content of the document for which it was issued.

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POWER OF ATTORNEY

The undersigned, **Frederic T. Tenney** of **Arconic Inc.**, a company organized and existing under the laws of State of Delaware, U.S.A., being authorized to represent and bind all worldwide subsidiaries and affiliates, including **Arconic Technologies LLC**, in accordance with its articles of association,

does HEREBY GRANT Power of Attorney to

- Brandstock Services AG, with business address at Rückertstr. 1, 80336 München, Germany
and/or
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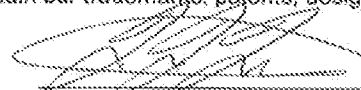
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of the trademarks, patents, designs and other intellectual property rights of the company.

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Pittsburgh, PA, U.S.A., December 3, 2019
(Place and Date)



Chief Intellectual Property Counsel
Arconic Technologies LLC
(Signature, Position)

(Legalized by means of Apostille)

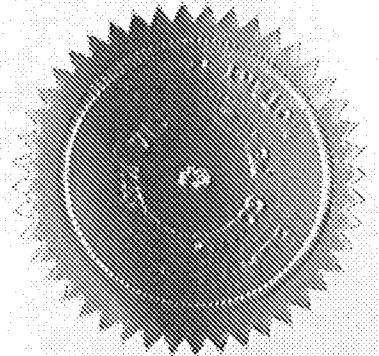
COMMONWEALTH OF PENNSYLVANIA)
) ss:
COUNTY OF ALLEGHENY)

Before me, a Notary Public in and for the State and County aforesaid, on this day appeared Frederic T. Tenney personally known to me to be the Chief Intellectual Property Counsel for Arconic Inc., and having signed, acknowledged and delivered the foregoing document.

Witness my hand and official seal this 3rd day of December 2019.

My Commission Expires: 11/22/2020 Melanie Abath
Notary Public

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
Melanie A. Smith, Notary Public
City of Pittsburgh, Allegheny County
My Commission Expires Nov. 22, 2020
MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES



POWER OF ATTORNEY

THIS DEED made on February 11th, 2020 on behalf of

- **Arconic Technologies LLC**, a company organized and existing under the laws of the State of Delaware, USA
- **Arconic Inc.**, a company organized and existing under the laws of the State of Delaware, USA

(each of the above companies shall be individually and collectively referred to hereafter as "the Company")

WITNESSETH as follows
Each company hereby appoints

- Brandstock Services GmbH, with business address at Cesta v Gorice 34b, 1000 Ljubljana, Slovenia
and/or
- Katarina Urbanja, born on May 6th, 1975, General Manager of Brandstock Services GmbH, with business address at Cesta v Gorice 34b, 1000 Ljubljana, Slovenia
and/or
- Matjuša Jakopin, born on November 15th, 1984, Trademark Attorney at Brandstock Services GmbH, with business address at Cesta v Gorice 34b, 1000 Ljubljana, Slovenia
and/or
- Maja Babnik, born on May 29th, 1993, Trademark Assistant at Brandstock Services GmbH, with business address at Cesta v Gorice 34b, 1000 Ljubljana, Slovenia
and/or
- Eva Margareta Krisper, born on February 7th, 1991, Trademark Assistant at Brandstock Services GmbH, with business address at Cesta v Gorice 34b, 1000 Ljubljana, Slovenia
and/or
- Ana Bobnar, born on January 7th, 1990, Trademark Assistant at Brandstock Services GmbH, with business address at Cesta v Gorice 34b, 1000 Ljubljana, Slovenia
and/or
- Vesna Dumendzic, born on July 14th, 1984, Trademark Attorney at Brandstock Services GmbH, with business address at Cesta v Gorice 34b, 1000 Ljubljana, Slovenia


to act on behalf of the company in respect of exclusively the recordal/submission of

- assignment
- merger
- change of name
- change of legal entity
- change of address
- renewals and other related maintenance tasks (such as reclassification, affidavits, annuity payments, merging of registrations, etc.)

of the trademarks, patents, designs and other intellectual property rights of the company.

For the aforesaid purpose, we hereby authorize said agents to appoint a substitute, or substitutes, to execute and amend any documents in order to maintain our trademarks, patents, designs and other intellectual property rights in force.

.....
(Munich, February 14th, 2020)


.....
(Simone Pöllner, Proxy-Holder)