

## PATENT ASSIGNMENT COVER SHEET

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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	CONFIRMATORY	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	BASF SE	11/12/2019
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	SION POWER CORPORATION	
<b>Street Address:</b>	2900 E. ELVIRA ROAD	
<b>City:</b>	TUCSON	
<b>State/Country:</b>	ARIZONA	
<b>Postal Code:</b>	85756	
<b>PROPERTY NUMBERS Total: 1</b>		
	<b>Property Type</b>	<b>Number</b>
	Application Number:	16716363
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>	(617)646-8646	
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<b>Email:</b>	mchiusano@wolfgreenfield.com	
<b>Correspondent Name:</b>	WOLF, GREENFIELD & SACKS, P.C.	
<b>Address Line 1:</b>	600 ATLANTIC AVENUE	
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<b>ATTORNEY DOCKET NUMBER:</b>	S1583.70066US04	
<b>NAME OF SUBMITTER:</b>	JESSAMINE N. LEE, PHD	
<b>SIGNATURE:</b>	/Jessamine Lee/	
<b>DATE SIGNED:</b>	05/18/2020	
<b>Total Attachments: 15</b>		
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## CONFIRMATORY ASSIGNMENT

**BASF SE**, a German Corporation having a place of business at Carl-Bosch-Straße 38, 67056 Ludwigshafen, Germany, its successors, assigns, and legal representatives, all hereinafter referred to as "**BASF**", for good and valuable consideration, the receipt of which is hereby acknowledged, and pursuant to the ASSIGNMENT AND LICENSE AGREEMENT BASF executed on November 12, 2019 hereby:

1. Confirms that BASF sold, assigned, and transferred to **Sion Power Corporation**, a Delaware corporation having a place of business at 2900 E. Elvira Rd., Tucson, AZ 85756, U.S.A., its successors, assigns, and legal representatives, all hereinafter referred to as "**SION**", its entire right, title and interest, for the United States and all non-U.S. countries, in and to any and all inventions and designs which are disclosed in the patent applications identified in Schedule A; in and to all of the applications identified in Schedule A; and in and to all corresponding provisional, non-provisional, divisional, continuing, substitute, renewal, reissue, and all other applications for Letters Patent, utility models, industrial designs or similar intellectual property rights which have been or shall be issued or filed in the United States, internationally, and in any non-U.S. countries including but not limited to China, Europe, Japan and Korea, on any of the inventions and designs; and in and to all original and reissued patents which have been or shall be issued in the United States or any other jurisdiction on the inventions and designs, including the right to apply for patent rights worldwide and all rights to claim priority worldwide, including the right to apply for patent rights in each country worldwide and all rights to priority, including the right to claim priority for China, Europe, Japan and Korea; as well as the right to sue in its own name and recover damages for past infringement of any United States Letters Patent and non-U.S. patent, including a reasonable royalty relating to provisional rights under 35 U.S.C. § 154(d) that have attached to any published United States patent application, on the inventions and designs;
2. Confirms that BASF agreed and continues to agree that SION may apply for and receive Letters Patent and utility model and industrial design registrations for the inventions and designs in its own name; and when requested, without charge to SION, agreed and continues to agree to carry out in good faith the intent and purpose of the assignment, by executing all non-provisional, divisional, continuing, substitute, renewal, reissue, and all other patent, utility model and industrial design applications on any and all the inventions and designs, by executing all rightful oaths, assignments, powers of attorney and other papers, by communicating to SION all facts known to BASF relating to the inventions and designs and the history thereof, and generally by doing everything reasonably possible which SION shall consider desirable for aiding in securing and maintaining proper protection for the inventions and designs and for vesting title to the inventions and designs and all applications for patents and all patents on the inventions and designs, in SION;
3. Confirms that BASF requests and continues to request the Director of the United States Patent and Trademark Office and non-U.S. patent authorities to issue Letters Patent or other intellectual property rights, including non-U.S. patents, to SION;
4. Confirms that BASF authorized and requested and continues to authorize and request Wolf, Greenfield & Sacks, P.C. to supply any missing patent or application identification information or correct any errors in the patent or application identification information provided below, whether discovered prior to or after recordation;
5. Confirms that BASF covenanted and continues to covenant with SION that no assignment, grant, mortgage, license or other agreement affecting the rights and property that have been

conveyed has been made to others by BASF and that full right to convey the same as herein expressed is possessed by BASF; and

6. Confirms that BASF appointed and continues to appoint SION, through its designee, BASF's attorney-in-fact to execute, in BASF's name and on BASF's behalf, any and all documents required to effectuate this Assignment, specifically including, but not limited to, those documents specified above and any necessary corrective assignments.

This instrument is executed under seal and signed under the pains and penalties of perjury under the laws of the United States of America.

# SCHEDULE A

WG Matter No.	Country	Ston Ref. No.	BASF Ref. No.	Title	Application No.	Filing Date	Patent No.	Issue Date
S1583.70048US00	United States	MT-0140.0/B	PF 72973	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	61/721941	11/2/12		
S1583.70053CN00	China	MT-0146.0/B CN	PF 74338	GEL ELECTROLYTES AND ELECTRODES	201580014994.5	3/25/15		
S1583.70053DE00	Germany	MT-0146.0 DE	PF 74338	GEL ELECTROLYTES AND ELECTRODES	15711780.5	03/25/15	602015607458	01/10/18
S1583.70053EP00	Europe	MT-0146.0/B EP	PF 74338	GEL ELECTROLYTES AND ELECTRODES	15711780.5	3/25/15		01/10/18
S1583.70053FR00	France	MT-0146.0 FR	PF 74338	GEL ELECTROLYTES AND ELECTRODES	15711780.5	03/25/15	3123542	01/10/18
S1583.70053GB00	United Kingdom	MT-0146.0 GB	PF 74338	GEL ELECTROLYTES AND ELECTRODES	15711780.5	03/25/15	3123542	01/10/18
S1583.70053IT00	Italy	MT-0146.0/IT	PF 74338	GEL ELECTROLYTES AND ELECTRODES	15711780.5	03/25/15	502018000009443	01/10/18
S1583.70053JP00	Japan	MT-0146.0/B	PF 74338	NEW GEL ELECTROLYTES AND ELECTRODES	2017-501489	3/25/15		
S1583.70053KR00	Korea	MT-0146.0/B KR	PF 74338	GEL ELECTROLYTES AND ELECTRODES	2016-7029881	3/25/15		
S1583.70053US00	United States	MT-0146.0/B	PF 74338	GEL ELECTROLYTES AND ELECTRODES	61/970950	3/27/14		
S1583.70053US01	United States	MT-0146.1/B	PF 74338	GEL ELECTROLYTES AND ELECTRODES	14/868102	3/25/15	9755288	9/5/17
S1583.70053WO00	PCT	MT-0146.0/B WO	PF 74338	NEW GEL ELECTROLYTES AND ELECTRODES	PCT/EP2015/058332	3/25/15		
S1583.70054DE00	Germany	MT-0150.0 DE	PF 74339	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	14827172.9	12/19/14	602014015811.0	10/11/17
S1583.70054EP00	Europe	MT-0150.0/B EP	PF 74339	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	14827172.9	12/19/14	3084863	10/11/17

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S1583.70054FR00	France	MT-0150.0 FR	PF 74339	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	14827172.9	12/19/14	3084863	10/11/17
S1583.70054GB00	United Kingdom	MT-0150.0 GB	PF 74339	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	14827172.9	12/19/14	3084863	10/11/17
S1583.70054IT00	Italy	MT-0150.0 IT	PF 74339	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	14827172.9	12/19/14	?	10/11/17
S1583.70054US00	United States	MT-0150.0 US	PF 74339	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	61818890	12/19/13		
S1583.70054US01	United States	MT-0150.1/B	PF 74339	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	14676570	12/19/14	10020512	7/10/18
S1583.70054WO00	PCT	MT-0150.0/B WO	PF 74339	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	PCT/EP2014/003440	12/19/14		
S1583.70055CN00	China	MT-0152B CN	PF 74343	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	201580020506.6	5/27/15		
S1583.70055DE00	Germany	MT-0152 DE	PF 74343	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	2015-05-27	5/27/15	602015009912.5	4/11/18
S1583.70055EP00	Europe	MT-0152/B EP	PF 74343	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	15727337.6	5/27/15	3149798	4/11/18
S1583.70055FR00	France	MT-0152 FR	PF 74343	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	2015-05-27	5/27/15	3149798	4/11/18

S1583.70059GB00	United Kingdom	MT-0152 GB	PF 74343	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	2015-05-27	5/27/15	3149798	4/11/18
S1583.70055IT00	Italy	MT-0152 IT	PF 74343	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	2015-05-27	5/27/15	3149798	4/11/18
S1583.70055JP00	Japan	MT-0152B JP	PF 74343	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	2017-514952	5/27/15		
S1583.70055KR00	Korea	MT-0152/B KR	PF 74343	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	2016-7036856	5/27/15		
S1583.70055US00	United States	MT-0152/B	PF 74343	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	62005667	5/30/14		
S1583.70055US01	United States	MT-0152.1/B	PF 74343	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	14723132	5/27/15	9735411	8/15/17
S1583.70055WO00	United States	MT-0152/B WO	PF 74343	POLYMER FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	PCT/EP2015/081660	5/27/15		
S1583.70059DE00	United Kingdom	MT-0140.1 DE	INV 72973	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	13789232.9	10/31/13	60 2013 010 127.2	08/03/16
S1583.70059FR00	France	MT-0140.1 FR	INV 72973	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	13789232.9	10/31/13	2 915 203	08/03/16
S1583.70059GB00	United Kingdom	MT-0140.1 GB	INV 72973	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	13789232.9	10/31/13	2 915 203	08/03/16

S1583.70059IT00	Italy	MT-0140.1/IT	INV 72973	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	13789232.9	10/31/13	502018000104449	10/08/16
S1583.70059JP00	Japan	MT-0140.1/EI JP	INV 72973-2	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	2015-540121	10/31/13	6436910	11/22/18
S1583.70059JP01	Japan	MT-0140.2/B JP	INV 72973-2	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	2018-167567	10/31/13		
S1583.70059KR00	Korea	MT-0140.1/B KR	INV 72973-2	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	2015-7014489	10/31/13	10-2008654	8/1/19
S1583.70059US00	United States	MT-0140.1/B	PF 72973-2	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	511790879	3/15/13		
S1583.70059US01	United States	MT-0140.2	PF 72973-03	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	14068333	10/31/13	10243202	3/26/19
S1583.70059US02	United States	MT-0140.3/B	PF 72973-04	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	14068372	10/31/13	10069135	9/4/18
S1583.70059WO00	PCT	MT-0140.1/B WO	INV 72973-2	POLYMERS FOR USE AS PROTECTIVE LAYERS AND OTHER COMPONENTS IN ELECTROCHEMICAL CELLS	PCT/EP2013/072775	10/31/13		
S1583.70060DE00	United Kingdom	MT-0136.0 EP/B	PF 75669	ELECTRODE FABRICATION METHODS AND ASSOCIATED ARTICLES	15720078.3	4/30/15	3138144	7/25/18
S1583.70060FR00	France	MT-0136.0 EP/B	PF 75669	ELECTRODE FABRICATION METHODS AND ASSOCIATED ARTICLES	15720078.3	4/30/15	3138144	7/25/18
S1583.70060GB00	United Kingdom	MT-0136.0 EP/B	PF 75669	ELECTRODE FABRICATION METHODS AND ASSOCIATED ARTICLES	15720078.3	4/30/15	3138144	7/25/18



				ARTICLES				
S1583.70360IT00	Italy	MT-0136.0 EP/B	PF 75669	ELECTRODE FABRICATION METHODS AND ASSOCIATED ARTICLES	15720078.3	4/30/15	3130144	7/25/18
S1583.70360US00	United States	MT-0136.0/B	PF 75669	ELECTRODE FABRICATION METHODS AND ASSOCIATED SYSTEMS AND ARTICLES	61/987271	5/1/14		
S1583.70360US01	United States	MT-0136.1/B	PF 75669	ELECTRODE FABRICATION METHODS AND ASSOCIATED SYSTEMS AND ARTICLES	14/700258	4/30/15	9711784	7/18/17
S1583.70360CN00	China	MT-0164/B CN	INV0076608	ELECTRODE PROTECTION USING A COMPOSITE COMPRISING AN ELECTROLYTE- INHIBITING ION CONDUCTOR	201580305188.9	2/18/15		
S1583.70360EP00	Europe	MT-0164.1/B EP	INV0076608	ELECTRODE PROTECTION USING A COMPOSITE COMPRISING AN ELECTROLYTE- INHIBITING ION CONDUCTOR	16155510.9	2/18/15		
S1583.70360JP00	Japan	MT-0164/B JP	INV0076608	ELECTRODE PROTECTION USING A COMPOSITE COMPRISING AN ELECTROLYTE- INHIBITING ION CONDUCTOR	2016-552959	2/18/15		
S1583.70360KR00	Korea	MT-0164/B KR	INV0076608	ELECTRODE PROTECTION USING A COMPOSITE COMPRISING AN ELECTROLYTE- INHIBITING ION CONDUCTOR	2016-7025464	2/18/15		
S1583.70360US00	United States	MT-0164.0/B	INV0076608- 2	ELECTRODE PROTECTION USING A COMPOSITE COMPRISING AN ELECTROLYTE- INHIBITING ION CONDUCTOR	61/941734	2/19/14		
S1583.70360US01	United States	MT-0164.1/B	INV0076608- 1	ELECTRODE PROTECTION USING A COMPOSITE COMPRISING AN ELECTROLYTE- INHIBITING ION CONDUCTOR	61/941546	2/19/14		

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S1583.700561US02	United States	MT-0164.2/B	INV0078608-3	ELECTRODE PROTECTION USING A COMPOSITE COMPRISING AN ELECTROLYTE-INHIBITING ION CONDUCTOR	14/524641	2/18/15	9853750	5/16/17
S1583.700569WO02	PCT	MT-0164/B WO	INV0078608	ELECTRODE PROTECTION USING A COMPOSITE COMPRISING AN ELECTROLYTE-INHIBITING ION CONDUCTOR	PCT/US2015/016281	2/18/15		
S1583.70073CN00	China	MT-0177/B CN	INV0078256	PROTECTIVE LAYERS FOR ELECTRODES	201680042563.4	5/20/16		
S1583.70073DE00	United Kingdom	MT-0177 DE	INV0078256	PROTECTIVE LAYERS FOR ELECTROCHEMICAL CELLS	16170592.6	05/20/16	60 2016 011 168.8	03/20/19
S1583.70073EP00	Europe	MT-0177.1/B	INV0078256	PROTECTIVE LAYERS FOR ELECTROCHEMICAL CELLS	16170592.6	5/20/16	3096376	3/20/19
S1583.70073FR00	France	MT-0177 FR	INV0078256	PROTECTIVE LAYERS FOR ELECTROCHEMICAL CELLS	16170592.6	05/20/16	3096376	03/20/19
S1583.70073GB00	United Kingdom	MT-0177 GB	INV0078256	PROTECTIVE LAYERS FOR ELECTROCHEMICAL CELLS	16170592.6	05/20/16	3096376	03/20/19
S1583.70073IT00	Italy	MT-0177 IT	INV0078256	PROTECTIVE LAYERS FOR ELECTROCHEMICAL CELLS	16170592.6	05/20/16	502019000036189	03/20/19
S1583.70073JP00	Japan	MT-0177/B JP	INV0078256	PROTECTIVE LAYERS FOR ELECTRODES	2017-560242	5/20/16		
S1583.70073KR00	Korea	MT-0177/B KR	INV0078256	PROTECTIVE LAYERS FOR ELECTRODES	2017-7035428	5/20/16		
S1583.70073US00	United States	MT-0177/B	INV0078256	PROTECTIVE LAYERS FOR ELECTROCHEMICAL CELLS	62/164200	5/20/15		
S1583.70073US01	United States	MT-0177.1/B	INV0078256	PROTECTIVE LAYERS FOR ELECTROCHEMICAL CELLS	62/164230	5/20/15		
S1583.70073US02	United States	MT-0177.2/B	INV0078256	PROTECTIVE LAYERS FOR ELECTRODES	15/160191	5/20/16		

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S1583.70073US03	United States	MT-0177.3/B	INV0078255	PROTECTIVE LAYERS FOR ELECTROCHEMICAL CELLS	15/277244	9/27/16		
S1583.70073US04	United States	MT-0177.4/B	INV0078256	PROTECTIVE LAYERS FOR ELECTROCHEMICAL CELLS	16/587939	09/30/19		
S1583.70073WO00	PCT	MT-0177/B WO	INV0078256	PROTECTIVE LAYERS FOR ELECTRODES	PCT/US2016/033456	5/20/16		
S1583.70074EP00	Europe	MT-0181.1EP/B	INV0078513	LAYER COMPOSITE AND ELECTRODE HAVING A SMOOTH SURFACE	16791560.0	11/4/16		
S1583.70074US00	United States	MT-0181/B	INV0078513	LAYER COMPOSITE AND ELECTRODE HAVING A SMOOTH SURFACE, AND ASSOCIATED METHODS	62/250962	11/4/16		
S1583.70074US01	United States	MT-0181.1/B	INV0078513	LAYER COMPOSITE AND ELECTRODE HAVING A SMOOTH SURFACE	62/250948	11/4/16		
S1583.70074US02	United States	MT-0181.2/B	INV0078513	LAYER COMPOSITE AND ELECTRODE HAVING A SMOOTH SURFACE, AND ASSOCIATED METHODS	16/343890	11/4/16		
S1583.70074WO00	PCT	MT-0181.1WO/B	INV0078513	LAYER COMPOSITE AND ELECTRODE HAVING A SMOOTH SURFACE	PCT/EP2016/076699	11/4/16		
S1583.70075CN00	China	MT-0183/B CN	78649	ADDITIVES FOR ELECTROCHEMICAL CELLS	201680668463.2	11/11/16		
S1583.70075DE00	Germany	MT-0183.1 DE	78649	ADDITIVES FOR ELECTRO-CHEMICAL CELLS	16198477.8	11/11/16		
S1583.70075EP00	Europe	MT-0183.1/B EP	78649	ADDITIVES FOR ELECTRO-CHEMICAL CELLS	16198477.8	11/11/16		
S1583.70075FR00	France	MT-0183.1 FR	78649	ADDITIVES FOR ELECTRO-CHEMICAL CELLS	16198477.8	11/11/16		
S1583.70075GB00	United Kingdom	MT-0183.1 GB	78649	ADDITIVES FOR ELECTRO-CHEMICAL CELLS	16198477.8	11/11/16		
S1583.70075IT00	Italy	MT-0183.1 IT	78649	ADDITIVES FOR ELECTRO-CHEMICAL CELLS	16198477.8	11/11/16		

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S1583.70075JP00	Japan	MT-0183/E JP	78649	ADDITIVES FOR ELECTROCHEMICAL CELLS	2018-524327	11/11/15		
S1583.70075KR00	Korea	MT-0183/E KR	78649	ADDITIVES FOR ELECTROCHEMICAL CELLS	2018-7016439	11/11/15		
S1583.70075US00	United States	MT-0183/E	78649	ADDITIVES FOR ELECTROCHEMICAL CELLS	62/254818	11/13/15		
S1583.70075US01	United States	MT-0183 1/B	78649	ADDITIVES FOR ELECTROCHEMICAL CELLS	62/254821	11/13/15		
S1583.70075US02	United States	MT-0183 2/B	78649	ADDITIVES FOR ELECTROCHEMICAL CELLS	15/349140	11/11/15	10320031	6/11/19
S1583.70075US03	United States	MT-0183 3	78649	ADDITIVES FOR ELECTROCHEMICAL CELLS	16/299247	3/12/19		
S1583.70075WO00	PCT	MT-0183/E	78649	ADDITIVES FOR ELECTROCHEMICAL CELLS	PCT/US2016/0361538	11/11/15		
S1583.70075EP00	Europe	MT-0186.1/B EP	INV160126	ELECTROCHEMICAL CELLS COMPRISING ADDITIVES	18173293.4	5/18/18		
S1583.70075US00	United States	MT-0186/B	INV160126	PASSIVATING AGENTS FOR ELECTROCHEMICAL CELLS	62/528438	5/19/17		
S1583.70075US01	United States	MT-0186.1/B	INV160126	ELECTROCHEMICAL CELLS COMPRISING ADDITIVES	62/528535	5/19/17		
S1583.70075US02	United States	MT-0186.2/B	INV160126	PASSIVATING AGENTS FOR ELECTROCHEMICAL CELLS	15/883302	5/18/18		
S1583.70083EP00	Europe	MT-0193.1/B	INV 160158	ELECTROCHEMICAL CELLS COMPRISING ADDITIVES	18173292.6	5/18/18		
S1583.70083US00	United States	MT-0193/B	INV 160158	PASSIVATING AGENTS FOR ELECTROCHEMICAL CELLS	62/528496	5/19/17		
S1583.70083US01	United States	MT-0193.1/B	INV 160158	ELECTROCHEMICAL CELLS COMPRISING ADDITIVES	62/528511	5/19/17		
S1583.70083US02	United States	MT-0193.2/B	INV 160158	PASSIVATING AGENTS FOR ELECTROCHEMICAL CELLS	15/883363	5/18/18		

S1583.70083WO00	PCT	MT-0193/B	INV 160158	PASSIVATING AGENTS FOR ELECTROCHEMICAL CELLS	PCT/US2016/033314	5/18/18		
S1583.70087CND0	China	MT-197/B	160419	PROTECTIVE LAYERS FOR ELECTRODES AND ELECTROCHEMICAL CELLS	201780030834.9	5/19/17		
S1583.70087EP00	Europe	MT-197/B	160419	PROTECTIVE LAYERS FOR ELECTRODES AND ELECTROCHEMICAL CELLS	17171920.6	5/19/17		
S1583.70087JP00	Japan	MT-197/B	160419	PROTECTIVE LAYERS FOR ELECTRODES AND ELECTROCHEMICAL CELLS	2018-560820	5/19/17		
S1583.70087KR00	Korea	MT-197/B	160419	PROTECTIVE LAYERS FOR ELECTRODES AND ELECTROCHEMICAL CELLS	2018-7033370	5/19/17		
S1583.70087US00	United States	MT-197/B	160419	PROTECTIVE LAYERS FOR ELECTRODES AND ELECTROCHEMICAL CELLS	62/339340	5/20/16		
S1583.70087US01	United States	MT-197/B	160419	PROTECTIVE LAYERS FOR ELECTRODES AND ELECTROCHEMICAL CELLS	62/339356	5/20/16		
S1583.70087US02	United States	MT-197.1/B	160419	PROTECTIVE LAYERS FOR ELECTRODES AND ELECTROCHEMICAL CELLS	15/559595	5/19/17		
S1583.70087WC00	PCT	MT-197/B	160419	PROTECTIVE LAYERS FOR ELECTRODES AND ELECTROCHEMICAL CELLS	PCT/US2017/033468	5/19/17		
S1583.70089EP00	Europe	MT-0194.1/B	160737	PROTECTIVE LAYERS FOR LITHIUM ELECTRODES	16193134.6	9/7/18		
S1583.70089US00	United States	MT-0194/B	160737	PROTECTIVE MEMBRANE FOR ELECTROCHEMICAL CELLS	62/559015	9/15/17		
S1583.70089US01	United States	MT-0194.1/B	160737	PROTECTIVE LAYERS FOR LITHIUM ELECTRODES	62/559020	9/15/17		

S1583.70088US02	United States	MT-0194.2/B	160737	PROTECTIVE MEMBRANE FOR ELECTROCHEMICAL CELLS	16/124384	9/7/18		
S1583.70088WO00	PCT	MT-0194/B	160737	PROTECTIVE MEMBRANE FOR ELECTROCHEMICAL CELLS	PCT/US2018/049911	9/7/18		
S1583.70089EP00	Europe	MT-0198/B EP	INV161106	PROTECTED ELECTRODE STRUCTURE FOR ELECTROCHEMICAL CELLS	17210318.6	12/22/17		
S1583.70089US00	United States	MT-0198/B	INV161106	PROTECTIVE LAYERS COMPRISING METALS FOR ELECTROCHEMICAL CELLS	62/438820	12/23/18		
S1583.70089US01	United States	MT-0198.1	INV161106	PROTECTIVE LAYERS COMPRISING METALS FOR ELECTROCHEMICAL CELLS	16/470708	6/18/19		
S1583.70089WO00	PCT	MT-0198/B	INV161106	PROTECTIVE LAYERS COMPRISING METALS FOR ELECTROCHEMICAL CELLS	PCT/US2017/068161	12/22/17		
S1583.70095US00	United States	MT-0165/B	171191US01	INHIBITION AND/OR PREVENTION OF THERMAL RUNAWAY IN ELECTROCHEMICAL CELLS	62/809922	2/25/19		
S1583.70095US01	United States	MT-0165/B.1	171191US01	INHIBITION OF THERMAL RUNAWAY IN ELECTROCHEMICAL CELLS	62/809934	2/25/19		

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For **BASF**, the assignor:

November 12, 2019  
Date

Assignor: **BASF SE**

Address: Carl-Bosch-Straße 38, 67056  
Ludwigshafen, Germany

Signer: Dr. Stephan Lehmann

Title: Vice President

Signer: Dr. Alissa Zeller

Title: Senior Vice President

STATE/COMMONWEALTH OF Germany  
COUNTY OF Ludwigshafen/Rheinland-Pfalz

On this 12<sup>th</sup> day of November, 2019, before me, the undersigned notary public,  
personally appeared Dr. Stephan Lehmann and Dr. Alissa Zeller, proved to me through satisfactory evidence of  
identification, which were german identity cards  
to be the persons who signed the preceding or attached document in my presence and swore or affirmed  
to me that the contents of the document are truthful and accurate to the best of <sup>their</sup> ~~(his)~~ ~~(her)~~ knowledge  
and belief and acknowledged to me that <sup>they</sup> ~~(he)~~ ~~(she)~~ signed it voluntarily for its stated purpose.

PERSONALIZED SEAL



[Signature]  
Notary Public's Signature Dr. Matthias Meyer

My commission expires: in the event of death.

For **SION**, the assignee:

Date 11/20/2019

Assignee Sion Power Corporation

Address: 2900 E. Elvira Rd  
Tucson, AZ 85756

Signer: U. Cloop

Title: CTO

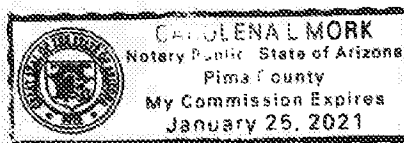
STATE/Commonwealth of  
COUNTY OF

Arizona

Pima

On this 20<sup>th</sup> day of November, 2019, before me, the undersigned notary public,  
personally appeared Mrs. Schoop, proved to me through satisfactory evidence of  
identification, which were drivers license  
to be the person who signed the preceding or attached document in my presence and swore or affirmed  
to me that the contents of the document are truthful and accurate to the best of (his) (her) knowledge  
and belief and acknowledged to me that (he) (she) signed it voluntarily for its stated purpose.

PERSONALIZED SEAL



[Signature]  
Notary Public's Signature

My commission expires:

January 25, 2021



U.R.Nr. 3397/2019

I, Dr. Matthias Meyer, notary public at Ludwigshafen/Rhine, Federal Republic of Germany, hereby testify and confirm that the foregoing signatures of

1. graduate chemist Dr. Stephan **Lehmann**, chemist  
at Ludwigshafen/Rhine, personally known to me
2. graduate chemist Dr. Alissa **Zeller**, chemist  
at Ludwigshafen/Rhine, personally known to me,

are true and valid.

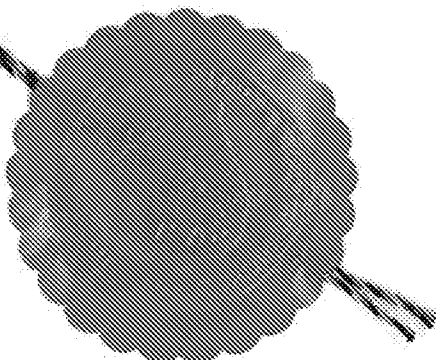
Graduate chemist Dr. Lehmann and graduate chemist Dr. Zeller are acting on behalf of BASF SE at Ludwigshafen/Rhine.

After having checked today the competent register of commerce, I herewith confirm that graduate chemist Dr. Lehmann is Vice President and graduate chemist Dr. Zeller is Senior Vice President who are authorized to jointly represent

**BASF SE,**

Ludwigshafen/Rhine. I certify that this firm is a legal person duly organized under the laws of the Federal Republic of Germany and under the laws of the EUROPEAN UNION and that it is registered at the District Court of Ludwigshafen/Germany (**HR B 6000**).

Ludwigshafen/Rhine, this 12<sup>th</sup> day of November, 2019



Dr. Matthias Meyer  
notary public