

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7867974

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the ADDRESS OF THE ASSIGNEE FROM "299 JEFFERSON ROAD, PARSIPPANY, NJ 07054" TO "2401 DOYLE STREET, GREENSBORO, NC 27406" previously recorded on Reel 058001 Frame 0945. Assignor(s) hereby confirms the ASSIGNMENT.

CONVEYING PARTY DATA

Name	Execution Date
EVONIK CORPORATION	10/13/2021

RECEIVING PARTY DATA

Name:	EVONIK SUPERABSORBER LLC
Street Address:	2401 DOYLE STREET
City:	GREENSBORO
State/Country:	NORTH CAROLINA
Postal Code:	27406

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	13769657

CORRESPONDENCE DATA

Fax Number: (732)981-5084

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: 973-929-8833

Email: IPM-NA@EVONIK.COM

Correspondent Name: EVONIK CORPORATION

Address Line 1: 2 TURNER PLACE

Address Line 4: PISCATAWAY, NEW JERSEY 08854

ATTORNEY DOCKET NUMBER:	2010P00023 US02
NAME OF SUBMITTER:	AMANDA LOPES
SIGNATURE:	/a/
DATE SIGNED:	03/27/2023

Total Attachments: 65

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This **PATENT ASSIGNMENT AGREEMENT** (this "Agreement"), is entered into by and between

Evonik Corporation, an Alabama Corporation with address 299, Jefferson Road, Parsippany, NJ 07054, USA ("Seller" or "Assignor"),

and

487 2/10/2023

2401 Doyle Street, Greensboro, North Carolina 27406

Evonik Superabsorber LLC, a Delaware limited liability company with address ~~299 Jefferson Road, Parsippany, NJ 07054~~, USA ("Buyer" or "Assignee"), and, together with Seller, the "Parties").

RECITALS

WHEREAS, Buyer and Seller are parties to that certain Contribution Agreement, effective as of July 1, 2021, pursuant to which Seller has agreed to sell, assign and transfer to Buyer, and has sold, assigned and transferred, and Buyer has agreed to purchase and assume from Seller, and has accepted the assignment and transfer of, among others, certain Intellectual property and similar rights,

WHEREAS Seller has agreed to sell, assign and transfer to Buyer, and has sold, assigned and transferred to Buyer, and Buyer has agreed to purchase and assume from Seller, and Buyer has assumed from Seller, all of Seller's right, title and interest in and to, among others, certain Intellectual Property and similar rights. Among these rights are the Patents and invention disclosures identified in Appendix A hereto and the inventions protected thereby throughout the world (the "Assigned Patents").

WHEREAS, Buyer has compensated Seller for the sale, assignment and transfer of the Assigned Patents under the provisions of the Contribution Agreement and no additional compensation shall be required under this Agreement,

WHEREAS, this Agreement is among the necessary or useful instruments pursuant to the Contribution Agreement;

WHEREAS, this Agreement is being entered into by the Parties as a condition and mutual inducement to the Closing; and

WHEREAS, the Parties wish to confirm the sale, assignment and transfer of the Assigned Patents and if and to the extent not already effected under the Contribution Agreement, effect the sale, assignment and transfer of all remaining rights on the Assigned Patents of Seller to Buyer, if any.

NOW, THEREFORE, in consideration of the mutual agreements, covenants and other premises set forth herein and in the Contribution Agreement and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged and accepted, the Parties agree as follows:

1. Assignment Seller (Assignor) and Buyer (Assignee) confirm the sale, assignment and transfer of, and Seller does hereby sell, assign and transfer to Buyer (Assignee), and Buyer hereby accepts, the full and exclusive right, title and interest in and to the Patents and any improvements thereon, the attached application(s) and all corresponding and/or counterpart foreign patent applications, all divisional, continuation, continuation-in-part, reissue, reexamination, extension, substitution, registration, renewal, extension, supplementary protection certificates or the like, and any additional patent applications which claim priority to the attached application(s), and all letters patent or comparable rights issuing thereon in

Germany, the United States and in all foreign countries, and all applications for letters patent which may hereafter be filed for the attached application(s) and/or any improvements thereon in Germany, the United States and/or in any foreign country and all letters patent which may be granted on the attached invention(s) and/or any improvements thereon in Germany, the United States and/or in any foreign country, together with the right(s) to claim priority to the attached patent application(s) and/or any improvements thereon, and the Seller (Assignor) hereby authorizes and requests the German Patent and Trademark Office, the European Patent Office, the United States Commissioner of Patents and Trademarks and any official of any foreign country whose duty it is to issue patents on applications as described above, to issue all letters patent or comparable rights issuing on any application as aforesaid to Buyer (Assignee), or to its successors, assigns or legal representatives.

2. **Registration, Change of Recordal; Declaration of Transfer.** Seller hereby authorizes and requests, as applicable, the German Patent and Trademark Office, the European Patent Office, the Commissioner of Patents and Trademarks of the United States Patent and Trademark Office and the empowered officials of all other governments, and the diverse registrars, commissioners and other official authorities in the various affected jurisdictions to record Buyer as the owner of the Patents and to issue to Buyer, in lieu of Seller, in accordance with this instrument, all future certificates, notices and any other communications and documents bearing on the Patents. It is Buyer's responsibility to apply for a change of recordal in the registers. Seller shall not unreasonably withhold, or delay, signing of any document necessary to effect a change of recordal in ownership of the Patents in the intellectual property registers. If Seller does not approve of a document prepared by Buyer, Seller will cooperate with Buyer to create a document acceptable to both Parties.

3. **Further Assurances.** Seller and Buyer shall execute and deliver such instruments and take such other actions as may reasonably be required in order to carry out the intent of this Agreement and to evidence and effectuate the transactions contemplated herein. Buyer shall prepare and provide to Seller all assignments and other instruments of transfer reasonably required to transfer to Buyer the Assigned Patents. Seller shall take such steps and actions, and provide such cooperation and assistance to Buyer and its successors, assigns, and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be reasonably necessary to effect, evidence, or perfect the assignment of the Assigned Patents to Buyer, or any assignee or successor thereto. If Buyer or its successor or assignee is unable, for any reason, to obtain a signature of Seller on a document necessary to perfect the transfer or assignment of the Assigned Patents, Seller hereby irrevocably appoints Buyer as its agent and attorney-in-fact, which appointment is coupled with an interest, to act for and on behalf of Seller to execute, verify, and file any such documents with the same legal force and effect as if executed by Seller.

4. **General Provisions.** Capitalized terms used but not otherwise defined herein shall have the meanings ascribed thereto in the Contribution Agreement. This Agreement, Appendix A hereto and the Contribution Agreement constitute the sole and entire agreement of the Parties with respect to the subject matter contained herein and therein, and supersede all other prior representations, warranties, understandings and agreements, both written and oral, with respect to such subject matter. Notwithstanding any other provision of this Agreement to the contrary, in the event and to the extent that there shall be a conflict between the provisions of this Agreement and the provisions of the Contribution Agreement, the provisions of the Contribution Agreement shall control (unless this Agreement expressly provides otherwise). This Agreement shall not be amended, modified or supplemented except by an instrument in writing specifically designated as an amendment hereto and executed by each of the Parties. Neither any course of conduct or failure or delay of any Party in exercising or enforcing any right, remedy or power hereunder shall operate or be construed as a waiver thereof, nor shall any single or partial exercise of any right, remedy or power hereunder, or any abandonment or

discontinuance of steps to enforce such right, remedy or power, or any course of conduct, preclude any other or further exercise thereof or the exercise of any other right, remedy or power. This Agreement shall be binding upon and inure solely to the benefit of each Party and its successors and permitted assigns.

5. **Governing Law; Jurisdiction and Venue.** This Agreement and all matters arising out of or relating to this Agreement or any of the transactions contemplated hereby, including all rights of the Parties (whether sounding in contract, tort, common or statutory law, equity or otherwise), shall be interpreted, construed and governed by and in accordance with the Contribution Agreement.

6. **Signatories; Counterparts.** This Agreement may be executed in at least twelve counterparts, each of which shall be deemed to be an original and all of which together shall be deemed to be one and the same instrument. This Agreement shall be executed by a representative and/or multiple authorized signatories of the Buyer and Seller, respectively. The Parties shall provide for notarization of the signatures of each signatory. Immediately upon execution of the Agreement, the Parties shall provide each other with copies of the executed Agreement.

Evonik Corporation

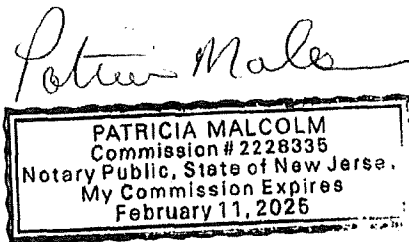
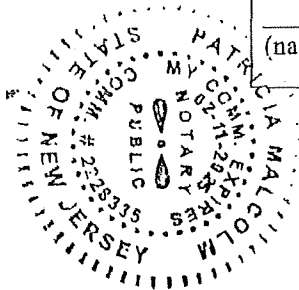
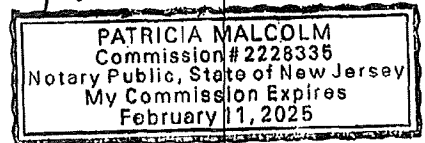
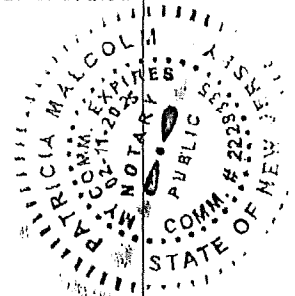
Executed in Parsippany, NJ on 10-13-21

NSAH FISCHER, ASSISTANT SECRETARY
(name and position)

Evonik Superabsorber LLC

Executed in Parsippany, NJ on 10-6-2021

GREGORY J. MULLIGAN
(name and position)



Internal File No	Title	Application No	Application Date	Publication No	Publication Date	Grant No	Grant Date	Applicant
2015P00135E3E	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	17210778.6	28.12.2017	3342787	04.07.2018	3342787	11.12.2019	Evonik Corporation
2015P00135E4E	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	60201005698.3	28.12.2017	3342787	04.07.2018	3342787	11.12.2019	Evonik Corporation
2015P00135E5E	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	106.46284	28.12.2017	20163.1525	01.09.2018			Evonik Corporation
2015P00135E6E	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	10.2017-4018298.1	28.12.2017	108250458	06.07.2018			Evonik Corporation
2015P00135E7E	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	2017-254304	28.12.2017	108250458	06.07.2018			Evonik Corporation
2015P00135E8E	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	2017-1480144.1	29.12.2017	2018.016604.2	05.07.2018			Evonik Corporation
2015P00135E9E	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	15384.088	29.12.2017	2018.016604.2	05.07.2018			Evonik Corporation
2013P00102W01	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	2015-077822	05.04.2015	2015-1499868	12.11.2015	6887872	10.02.2017	Evonik Corporation
2013P00102W02	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	201510159023.9	03.04.2015	1049743.2	14.10.2015	10297431.2	12.05.2020	Evonik Corporation
2013P00102W03	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	1020150074.0	07.04.2015	BR1120150074.4.0	29.12.2015	10297431.2	12.05.2020	Evonik Corporation
2013P00102W04	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	10.2015-0048887	09.04.2015	10.1764609	10-1764609	28.07.2017	Evonik Corporation	
2013P00102W05	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	602014070192.2	07.04.2014	2330191	14.10.2015	2330191	16.09.2020	Evonik Corporation
2013P00102W06	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	14169666.2-1302	07.04.2014	2330191	14.10.2015	2330191	16.09.2020	Evonik Corporation
2013P00102W07	Particulate superabsorbent polymer composition having improved stability	138680.019	10.04.2013	2014073016.155	15.10.2014	9.302.248	05.04.2016	Evonik Corporation
2013P00102W08	Particulate superabsorbent polymer composition having improved stability	147158.10.8-1308	10.04.2014	2984124	17.02.2016	2984124	27.02.2019	Evonik Corporation
2013P00102W09	Particulate superabsorbent polymer composition having improved stability	602014041774.4	10.04.2014	2984124	17.02.2016	2984124	27.02.2019	Evonik Corporation
2013P00102W10	Particulate superabsorbent polymer composition having improved stability	147158.10.8-1308	10.04.2014	2984124	17.02.2016	2984124	27.02.2019	Evonik Corporation
2013P00102W11	Particulate superabsorbent polymer composition having improved stability	20.18.205238	10.04.2014	2019.031691	23.02.2019	672027.1	19.06.2020	Evonik Corporation
2013P00102W12	Particulate superabsorbent polymer composition having improved stability	14723245.8-1308	07.04.2014	2384125	17.02.2016			Evonik Corporation
2013P00102W13	Particulate superabsorbent polymer composition having improved stability	147781.530	07.04.2014	201600624.118	03.03.2016	10.307.732	04.06.2019	Evonik Corporation
2013P00102W14	Particulate superabsorbent polymer composition having improved stability	10.2015-7032125	07.04.2014		10.2015.8438			Evonik Corporation
2013P00102W15	Particulate superabsorbent polymer composition having improved stability	11.2015025521.3	07.04.2014	BR112015025521.3	13.07.2017	112015025521.3	15.12.2020	Evonik Corporation
2013P00102W16	Particulate superabsorbent polymer composition having improved stability	10.2015-7032124	10.04.2014		10.2016.1848			Evonik Corporation
2013P00102W17	Particulate superabsorbent polymer composition having improved stability	20.16.505989	10.04.2014	2016.514761	23.05.2016	6510489	12.04.2019	Evonik Corporation
2013P00102W18	Particulate superabsorbent polymer composition having improved stability	20.1480032849.5	10.04.2014	105283490	27.01.2016	105283490	22.05.2018	Evonik Corporation
2013P00102W19	Particulate superabsorbent polymer composition having improved stability	112015025566.4	10.04.2014	112015025566.4	18.07.2017			Evonik Corporation
2013P00102W20	Particulate superabsorbent polymer composition having improved stability	103.121768	10.04.2014	2015043.4	01.02.2015	637995	11.10.2018	Evonik Corporation
2013P00102W21	Particulate superabsorbent polymer composition having improved stability	20142899.8	08.04.2014		01.02.2015	654236	21.03.2019	Evonik Corporation
2013P00102W22	Particulate superabsorbent polymer composition having improved stability	20.1428989	08.04.2014		15.10.2014	9.375.507	28.06.2016	Evonik Corporation
2013P00102W23	Particulate superabsorbent polymer composition having improved stability	14157.769	17.01.2014	201403005156	8.4.20.587			Evonik Corporation
2013P00102W24	Particulate superabsorbent polymer composition having improved stability	13934.1.132	30.12.2011		04.09.2014	1683309	07.12.2016	Evonik Corporation
2013P00102W25	Particulate superabsorbent polymer composition having improved stability	2014.7019807	03.12.2012	2014.4107491	03.11.2014	2197972	21.05.2016	Evonik Corporation
2013P00102W26	Particulate superabsorbent polymer composition having improved stability	1278601.5-1301	03.12.2012	2197972	05.11.2014	2797972	21.05.2016	Evonik Corporation
2013P00102W27	Particulate superabsorbent polymer composition having improved stability	60201023336.2	03.12.2012	2797972	05.11.2014	2797972	21.05.2016	Evonik Corporation
2013P00102W28	Particulate superabsorbent polymer composition having improved stability	12796801.5-1301	03.12.2012	2797972	05.11.2014	2797972	21.05.2016	Evonik Corporation
2013P00102W29	Particulate superabsorbent polymer composition having improved stability	112013024336.8	28.03.2012	BR112013024336.8	07.01.2014	112013024336.8	11.02.2020	Evonik Corporation
2013P00102W30	Particulate superabsorbent polymer composition having improved stability	101113880	19.04.2012	201304875	01.02.2013	653454	01.06.2016	Evonik Corporation
2013P00102W31	Particulate superabsorbent polymer composition having improved stability	201221062	18.04.2012		GC00005649			Evonik Corporation
2013P00102W32	Particulate superabsorbent polymer composition having improved stability	13091.844	21.04.2011	20120267570	25.10.2012	8.602.786	12.08.2014	Evonik Corporation
2013P00102W33	Particulate superabsorbent polymer composition having improved stability	201280019406.3	28.03.2012	103547603	29.01.2014	103547603	25.11.2015	Evonik Corporation
2013P00102W34	Particulate superabsorbent polymer composition having improved stability	2014.505563	28.03.2012		5717917			Evonik Corporation
2013P00102W35	Particulate superabsorbent polymer composition having improved stability	10.2013-7038837	28.03.2012		10-1827038			Evonik Corporation
2013P00102W36	Particulate superabsorbent polymer composition having improved stability	14321.939	02.07.2014	201440316040	23.10.2014	9.102.806	11.08.2015	Evonik Corporation
2013P00102W37	Particulate superabsorbent polymer composition having improved stability	12711390.0-1301	28.03.2012	2699603	26.02.2014	2699608	03.12.2014	Evonik Corporation
2013P00102W38	Particulate superabsorbent polymer composition having improved stability	12711390.0-1301	28.03.2012	2699608	26.02.2014	2699608	03.12.2014	Evonik Corporation
2013P00102W39	Particulate superabsorbent polymer composition having improved stability	12711390.0-1301	28.03.2012	2699608	26.02.2014	2699608	03.12.2014	Evonik Corporation
2013P00102W40	Particulate superabsorbent polymer composition having improved stability	602012004136.6	28.03.2012	2699608	26.02.2014	2699608	03.12.2014	Evonik Corporation

Internal File No	Title	Application No	Application Date	Publication No	Publication Date	Grant No	Grant Date	Applicant
2010P00486WVE	Superabsorbent Copolymer	13712807.6-1302	14.03.2013	29283505	28.01.2015	6324369	20.04.2018	Evonik Corporation
2010P00486WUP	Superabsorbent Copolymer	2015-800484	07.05.2015	201504519409	09.07.2015	6324369	20.04.2018	Evonik Corporation
2010P00486WKR	Superabsorbent Copolymer	13426.996	22.03.2012	20130253158	26.09.2013	8.871.880	28.10.2014	Evonik Corporation
2010P00433WVE	Superabsorbent Polymer with Crosslinker	2014-7029531	14.03.2013	201401444234	18.12.2014	10-1659087	26.08.2016	Evonik Corporation
2010P00433WKR	Superabsorbent Polymer with Crosslinker	11811600.5-1301	30.12.2011	2787971	09.11.2014	2791971	14.06.2016	Evonik Corporation
2010P00433WUP	Superabsorbent Polymer with Crosslinker	2019-053212	30.12.2011	2019-116636	18.07.2019	8898373	05.12.2018	Evonik Corporation
2010P00433WVE	Superabsorbent Polymer with Crosslinker	11811500.5-1301	30.12.2011	2791971	09.11.2014	2791971	14.06.2016	Evonik Corporation
2010P00433WKR	Superabsorbent Polymer with Crosslinker	6020110642931.7	30.12.2011	2791971	05.11.2014	2791971	05.12.2018	Evonik Corporation
2010P00433WUP	Superabsorbent Polymer with Crosslinker	2016-143448	30.12.2011	2016-196659	24.11.2016	6689156	24.04.2020	Evonik Corporation
2010P00433WVE	Superabsorbent Polymer with Crosslinker	14354.372	30.12.2011	20150093575	02.04.2015	9.440.220	13.09.2016	Evonik Corporation
2010P00433WKR	Superabsorbent Polymer with Crosslinker	10-2012-47018005	30.12.2011		10-1659104		01.09.2016	Evonik Corporation
2010P00433WUP	Superabsorbent Polymer with Crosslinker	10-2012-7029153	29.04.2011		10-1659006		22.02.2016	Evonik Corporation
2010P00023WVE	Superabsorbent polymers comprising hydrolysable crosslinkers	13664.515	07.05.2010	201310045377	21.02.2013	8.403.904	28.03.2013	Evonik Corporation
2010P00023WKR	Superabsorbent polymers comprising hydrolysable crosslinkers	13769.667	18.02.2013	2013010175472	11.07.2013	8.847.317	11.02.2014	Evonik Corporation
2010P00023WUP	Superabsorbent polymers comprising hydrolysable crosslinkers	11719935.6-1302	29.04.2011	2566901	13.03.2013	2566901	13.07.2016	Evonik Corporation
2010P00023WVE	Superabsorbent polymers comprising hydrolysable crosslinkers	602011028105.4	29.04.2011	2566901	13.03.2013	2566901	13.07.2016	Evonik Corporation
2010P00023WKR	Superabsorbent polymers comprising hydrolysable crosslinkers	201180023007.X	29.04.2011	102906135	30.01.2013	102906135	27.04.2016	Evonik Corporation
2010P00023WUP	Superabsorbent polymers comprising hydrolysable crosslinkers	100114023	22.04.2011	20114.1883	01.12.2011	148717	11.06.2015	Evonik Corporation
2010P00023WVE	Superabsorbent polymers comprising hydrolysable crosslinkers	2011418337	04.05.2011		GC0009318		01.04.2019	Evonik Corporation
2010P00023WKR	Superabsorbent polymers comprising hydrolysable crosslinkers	12775.984	07.05.2010	20110278513	10.11.2011	6.304.368	06.11.2012	Evonik Corporation
2010P00023WUP	Superabsorbent polymers comprising hydrolysable crosslinkers	11719935.6-1302	29.04.2011	2656901	13.03.2013	2566901	13.07.2016	Evonik Corporation
2010P00023WVE	Superabsorbent polymers comprising hydrolysable crosslinkers	2013-809128	29.04.2011	2013-523592	20.06.2013	5983691	12.02.2016	Evonik Corporation
2010P00023WKR	Superabsorbent polymers comprising hydrolysable crosslinkers	112012028192.5	29.04.2011	BR112012028192.5	02.08.2016	112012028192.5	07.04.2020	Evonik Corporation
2010P00023WUP	Superabsorbent polymers comprising hydrolysable crosslinkers	10-2016-7011629	29.01.2009		10-1700586		23.01.2017	Evonik Corporation
2008P4001WVE	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	13176763.4-1455	29.01.2009	2653173	23.10.2013	2653173	02.12.2020	Evonik Corporation
2008P4001WKR	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	136683.308	21.11.2012	20130096000	18.04.2013	8.734.948	27.05.2014	Evonik Corporation
2008P4001WUP	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	10-2010-7016754	29.01.2009		10-1621702		11.05.2016	Evonik Corporation
2008P4001WVE	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	12022.699	30.01.2009	20090191408	30.07.2009	8.318.306	27.11.2012	Evonik Corporation
2008P4001WKR	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	98100914	12.01.2009	200940629	01.10.2009	1431054	21.03.2014	Evonik Corporation
2008P4001WUP	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	09707030.4-1455	29.01.2009	2234651	06.10.2010	2234651	08.03.2017	Evonik Corporation
2008P4001WVE	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	13176763.4-1455	29.01.2009	2653173	23.10.2013	2653173	02.12.2020	Evonik Corporation
2008P4001WKR	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	602009063140.3	29.01.2009	2653173	23.10.2013	2653173	02.12.2020	Evonik Corporation
2008P4001WUP	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	13167693.4-1455	29.01.2009	2653173	23.10.2013	2653173	02.12.2020	Evonik Corporation
2008P4001WVE	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	09707030.4-1455	29.01.2009	2234651	06.10.2010	2234651	08.03.2017	Evonik Corporation
2008P4001WKR	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	60200904611.8	29.01.2009	2234651	06.10.2010	2234651	08.03.2017	Evonik Corporation
2008P4001WUP	SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION	12727.637	25.11.2008	201010130355	27.05.2010	8.361.928	29.01.2013	Evonik Corporation
2008P00405 US	Water-absorbing polysaccharide and method for producing the same	98139699	23.11.2009	201023918	01.07.2010	1476017	11.03.2015	Evonik Corporation
2008P00405 TV	Water-absorbing polysaccharide and method for producing the same	P0916166-0	28.10.2009	P0916166-0	03.11.2015	P0916166-0	09.07.2019	Evonik Corporation
2008P00405VBR	Water-absorbing polysaccharide and method for producing the same	60200904470.0	28.10.2009	2350133	03.08.2011	2350133	01.03.2017	Evonik Corporation
2008P00405VE	Water-absorbing polysaccharide and method for producing the same	09744.133.1-1302	28.10.2009	2350133	03.08.2011	2350133	01.03.2017	Evonik Corporation
2008P00405VEFR	Water-absorbing polysaccharide and method for producing the same	10-2011-2014725	28.10.2009	2011-40396052	26.08.2011	10-1685856	08.12.2015	Evonik Corporation
2008P00405VOKR	Water-absorbing polysaccharide and method for producing the same	2011-56818.0	28.10.2009	2012-509947	26.04.2012	5681142	21.11.2014	Evonik Corporation
2008P00405VOKR	Water-absorbing polysaccharide and method for producing the same	200960147233.7	28.10.2009	102224172	19.10.2011	102224172	30.07.2014	Evonik Corporation
2008P00405VUCN	Water-absorbing polysaccharide and method for producing the same	09744.133.1-1302	28.10.2009	2350133	03.08.2011	2350133	01.03.2017	Evonik Corporation
2008P00405VE	Water-absorbing polysaccharide and method for producing the same	90135332	20.10.2009	201022294	16.06.2010	1866900	01.01.2015	Evonik Corporation
2008P00404 US	RECYCLING SUPERABSORBENT POLYMER FINES	12256.038	22.10.2008	20100099781	22.04.2010	7.910.888	22.03.2011	Evonik Corporation

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2008P00404W0BR	RECYCLING SUPERABSORBENT POLYMER FINES	P10920200-5	13.10.2009	P10920200-5	06.12.2011	P10920200-5	09.07.2019	Evonik Corporation
2008P00404W0CN	RECYCLING SUPERABSORBENT POLYMER FINES	200980142254.4	13.10.2009	1024197057	21.09.2011	1024197057	15.04.2015	Evonik Corporation
2008P00404W0JP	RECYCLING SUPERABSORBENT POLYMER FINES	2011-532584	13.10.2009	2012-506462	15.03.2012	5848210	23.05.2014	Evonik Corporation
2008P00404W0KR	RECYCLING SUPERABSORBENT POLYMER FINES	2011-7011927	13.10.2009	2012-506462	15.03.2012	5848210	23.05.2014	Evonik Corporation
2008P00404 US03	RECYCLING SUPERABSORBENT POLYMER FINES	13673.169	22.10.2009	20130079221	28.03.2013	8.487.049	16.07.2013	Evonik Corporation
2008P00404WEDE	RECYCLING SUPERABSORBENT POLYMER FINES	09735905.2-1303	13.10.2009	23402665	06.07.2011	23402665	21.01.2015	Evonik Corporation
2008P00404WEFR	RECYCLING SUPERABSORBENT POLYMER FINES	602003029094.0	13.10.2009	23402665	06.07.2011	23402665	21.01.2015	Evonik Corporation
2008P00404W0BR01	RECYCLING SUPERABSORBENT POLYMER FINES	023735905.2-1303	13.10.2009	23402665	06.07.2011	23402665	21.01.2015	Evonik Corporation
2008P00404W0BE	SUPERABSORBENT POLYMER CONTAINING CLAY, PARTICULATE, AND METHOD OF MAKING SAME	122013005902.0	13.10.2009	23343444	11.08.2020	Evonik Corporation	21.02.2020	Evonik Corporation
2008P00403WEDE	SUPERABSORBENT POLYMER CONTAINING CLAY, PARTICULATE, AND METHOD OF MAKING SAME	602003050643.1	13.10.2009	23343444	22.06.2011	23343444	21.02.2016	Evonik Corporation
2008P00403WEBE	SUPERABSORBENT POLYMER CONTAINING CLAY, PARTICULATE, AND METHOD OF MAKING SAME	09736904.6-1303	13.10.2009	23343444	22.06.2011	23343444	21.02.2016	Evonik Corporation
2008P00403 GC	SUPERABSORBENT POLYMER CONTAINING CLAY, PARTICULATE, AND METHOD OF MAKING SAME	2009114525	19.10.2009					Evonik Corporation
2008P00403 TW	SUPERABSORBENT POLYMER CONTAINING CLAY, PARTICULATE, AND METHOD OF MAKING SAME	98135212	19.10.2009	201026756	16.07.2010	1526478	21.03.2016	Evonik Corporation
2008P00403W0BR	SUPERABSORBENT POLYMER CONTAINING CLAY, PARTICULATE, AND METHOD OF MAKING SAME	P10920242-0	13.10.2009			P10920242-0	29.12.2020	Evonik Corporation
2008P00403W0CN	SUPERABSORBENT POLYMER CONTAINING CLAY, PARTICULATE, AND METHOD OF MAKING SAME	200990141634.3	13.10.2009	102186608	14.09.2011	102186608	02.07.2014	Evonik Corporation
2008P00403W0JP	SUPERABSORBENT POLYMER CONTAINING CLAY, PARTICULATE, AND METHOD OF MAKING SAME	2011-531483	13.10.2009	20125059404	08.03.2012	5380541	04.10.2013	Evonik Corporation
2008P00403W0KR	SUPERABSORBENT POLYMER CONTAINING CLAY, PARTICULATE, AND METHOD OF MAKING SAME	201410214950.4	13.10.2009	104072928	01.10.2014	104072928	12.04.2017	Evonik Corporation
2008P00403W0BE	SUPERABSORBENT POLYMER CONTAINING CLAY, PARTICULATE, AND METHOD OF MAKING SAME	2011-7011183	13.10.2009			1647165	03.08.2016	Evonik Corporation
2008P00265WEFR	Superabsorbent Binder Polymer Composition	08850208.7-1304	30.11.2008	1966257	04.10.2007	1966257	10.09.2014	Evonik Corporation
2008P00265WEDE	Superabsorbent Binder Polymer Composition	602006043033.7	30.11.2008	1966257	04.10.2007	1966257	10.09.2014	Evonik Corporation
2008P00265WEJP	Superabsorbent Binder Polymer Composition	08850208.7-1304	30.11.2008	1966257	04.10.2007	1966257	10.09.2014	Evonik Corporation
2008P00265 US01	Superabsorbent Binder Polymer Composition	11561.145	17.11.2008	20070129517	07.06.2007	7.335.713	26.02.2008	Evonik Corporation
2008P00265W0KR	Superabsorbent Binder Polymer Composition	10-2008-7016168	30.11.2008			10-1433681	19.08.2014	Evonik Corporation
2008P00265 TW01	Superabsorbent Binder Polymer Composition	95144611	01.12.2008	200738811	16.10.2007	939473	11.06.2013	Evonik Corporation
2008P00265W0CN	Superabsorbent Binder Polymer Composition	200800493963	30.11.2008			101356202	25.05.2011	Evonik Corporation
2008P00265W0JP	Superabsorbent Binder Polymer Composition	2008-543574	30.11.2008			5231240	29.03.2013	Evonik Corporation
2008P00265W0KR	Superabsorbent Binder Polymer Composition	11690.611	23.03.2007	20080234420	25.09.2008	8.236.834	07.08.2012	Evonik Corporation
2007P00913W0KR	High Permability Superabsorbent Polymer Compositions	10-2009-7019819	28.12.2007			10-1502310	09.03.2015	Evonik Corporation
2007P00913W0CN	High Permability Superabsorbent Polymer Compositions	200760052303.3	28.12.2007	101679648	23.09.2009	101679648	07.08.2013	Evonik Corporation
2007P00913W0JP01	High Permability Superabsorbent Polymer Compositions	2014-125390	28.12.2007	2014-198853	23.10.2014	5844852	27.11.2015	Evonik Corporation
2007P00913WEDE	High Permability Superabsorbent Polymer Compositions	07870038.2-1308	28.12.2007	2137240	30.12.2009	2137240	17.10.2018	Evonik Corporation
2007P00913WEDE	High Permability Superabsorbent Polymer Compositions	602007056553.7	28.12.2007	2137240	30.12.2009	2137240	17.10.2018	Evonik Corporation
2007P00913WEFR	High Permability Superabsorbent Polymer Compositions	07870038.2-1308	28.12.2007	2137240	30.12.2009	2137240	17.10.2018	Evonik Corporation
2007P00909 TW	SUPERABSORBENT POLYMER COMPOSITIONS HAVING COLOR STABILITY	97122668	18.06.2008			1406675	01.09.2013	Evonik Corporation
2007P00909W0CN	SUPERABSORBENT POLYMER COMPOSITIONS HAVING COLOR STABILITY	200760053791.2	28.12.2007	101802029	11.08.2010	101802029	10.10.2012	Evonik Corporation
2007P00909W0JP	SUPERABSORBENT POLYMER COMPOSITIONS HAVING COLOR STABILITY	2010-516971	28.12.2007			5164229	28.12.2012	Evonik Corporation
2007P00909W0KR	SUPERABSORBENT POLYMER COMPOSITIONS HAVING COLOR STABILITY	10-2010-7001034	28.12.2007			10-1474229	12.12.2014	Evonik Corporation
2007P00909 US02	SUPERABSORBENT POLYMER COMPOSITIONS HAVING COLOR STABILITY	13256.861	15.11.2011	20120063411	05.04.2012	6.236.876	07.08.2012	Evonik Corporation
2007P00909WEDE	SUPERABSORBENT POLYMER COMPOSITIONS HAVING COLOR STABILITY	07866086.7-1354	28.12.2007	2167552	31.03.2010	2167552	07.02.2018	Evonik Corporation
2007P00909WEFR	SUPERABSORBENT POLYMER COMPOSITIONS HAVING COLOR STABILITY	07866086.7-1354	28.12.2007	2167552	31.03.2010	2167552	07.02.2018	Evonik Corporation
2007P00909WEDE	SUPERABSORBENT POLYMER COMPOSITIONS HAVING COLOR STABILITY	602007053997.1	28.12.2007	2167552	31.03.2010	2167552	07.02.2018	Evonik Corporation
2009P40017 US	Superabsorbent Polymer Compositions	11301.359	12.12.2005	2007135554	14.06.2007	7.812.082	12.10.2010	Evonik Corporation
2009P40017WEFR	Superabsorbent Polymer Compositions	06846552.5-1302	11.12.2005	1969053	17.09.2008	1969053	07.05.2014	Evonik Corporation
2009P40017WEDE	Superabsorbent Polymer Compositions	602006041534.6	11.12.2005	1969053	17.09.2008	1969053	07.05.2014	Evonik Corporation
2009P40017WEBE	Superabsorbent Polymer Compositions	06846552.5-1302	11.12.2005	1969053	17.09.2008	1969053	07.05.2014	Evonik Corporation
2009P40017W0KR	Superabsorbent Polymer Compositions	10-2008-7014000	11.12.2005			10-1297084	09.08.2013	Evonik Corporation
2009P40017W0CN	Superabsorbent Polymer Compositions	200860046568	11.12.2005	101326234	17.12.2008	101326234	18.07.2012	Evonik Corporation
2009P40017W0JP	Superabsorbent Polymer Compositions	2008-544674	11.12.2005			9557268	13.06.2014	Evonik Corporation
2004P40022 US01	Saugfähige Materialien und Artikel	127636.440	11.12.2009	20100114050	06.05.2010	8.269.080	18.09.2012	Evonik Corporation

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2004P40022 US	Saugfähige Materialien und Artikel	10631.916	31.07.2003	2005-0272768	03.02.2005	7.695.401	13.04.2010	Evonik Corporation
2004P40022 TW	Saugfähige Materialien und Artikel	93121239	16.07.2004	200503661	01.02.2005	284300	21.10.2006	Evonik Corporation
2004P40022WOCR	Saugfähige Materialien und Artikel	10-2005-7022190	02.04.2004		10-0960704		22.09.2008	Evonik Corporation
2004P40022WOCN	Saugfähige Materialien und Artikel	2005-52.810	02.04.2004	2007-507655	18.01.2007	4731478	28.04.2011	Evonik Corporation
2004P40021 TW	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	20048002604.4	02.04.2004	18393932	08.11.2006	100536931	09.09.2007	Evonik Corporation
2004P40021 TW	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	93139321	17.12.2004	200533324	16.10.2005	1355292	01.01.2012	Evonik Corporation
2004P40021WOCJ	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	2006-545439	16.12.2004			5336704	09.08.2013	Evonik Corporation
2004P40021 US	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	107411271	19.12.2003	2005-137546	23.06.2005	7.163.966	16.01.2007	Evonik Corporation
2004P40021WEBE	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	04814478.6-1455	16.12.2004	1694372	30.08.2006	1694372	23.08.2017	Evonik Corporation
2004P40021WEDE	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	602004051710.0	16.12.2004	1694372	30.08.2006	1694372	23.08.2017	Evonik Corporation
2004P40021WEFR	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	048144776.6-1455	16.12.2004	1694372	30.08.2006	1694372	23.08.2017	Evonik Corporation
2004P40021WOCN	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	200480036430.3	16.12.2004	1689987	03.01.2007	100443125	17.12.2008	Evonik Corporation
2004P40020WEDE	SUPERABSORBENT POLYMER AQUEOUS PASTE AND COATING	602004050975.2	14.10.2004	1673405	28.06.2006	1673405	22.03.2017	Evonik Corporation
2004P40020WEFR	SUPERABSORBENT POLYMER AQUEOUS PASTE AND COATING	04795198.3-1303	14.10.2004	1673405	28.06.2006	1673405	22.03.2017	Evonik Corporation
2004P40020WEBE	SUPERABSORBENT POLYMER AQUEOUS PASTE AND COATING	04795198.3-1303	14.10.2004	1673405	28.06.2006	1673405	22.03.2017	Evonik Corporation
2004P40020 US	SUPERABSORBENT POLYMER AQUEOUS PASTE AND COATING	107685.080	14.10.2004	2005-080182	14.04.2005	7.163.959	16.01.2007	Evonik Corporation
2004P40019WEDE	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	602004044760.9	10.11.2004	1662195	28.07.2006	1662195	02.04.2014	Evonik Corporation
2004P40019WEFR	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	04800944.3-1456	10.11.2004	1662195	28.07.2006	1662195	02.04.2014	Evonik Corporation
2004P40019WEBE	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	04800944.3-1456	10.11.2004	1662195	28.07.2006	1662195	02.04.2014	Evonik Corporation
2004P40019WOCJ	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	2006-539774	10.11.2004			4880476	09.12.2011	Evonik Corporation
2004P40019 US	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	10706.569	12.11.2003	2006-173997	03.08.2006	7.579.402	25.08.2009	Evonik Corporation
2004P40019WOCN	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	200480040089	10.11.2004	1901945	24.01.2007	100488573	20.05.2009	Evonik Corporation
2004P40019 TW	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	93134096	09.11.2004	200529994	16.09.2005	1369999	11.08.2012	Evonik Corporation
2004P40017WOCN01	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	201210048436.9	23.04.2004	102702418	03.10.2012	102702418	20.01.2016	Evonik Corporation
2004P40017WEFR	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04760377.4-2102	23.04.2004	1622655	08.02.2006	1622655	24.08.2011	Evonik Corporation
2004P40017WEDE	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	60200404127.4	23.04.2004	1622655	08.02.2006	1622655	24.08.2011	Evonik Corporation
2004P40017WEBE	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04760377.4-2102	23.04.2004	1622655	08.02.2006	1622655	24.08.2011	Evonik Corporation
2004P40017 US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	104024.195	25.04.2003	2004-214946	28.10.2004	7.169.843	30.01.2007	Evonik Corporation
2004P40017 US02	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	115662.760	22.11.2006	2007-167660	19.07.2007	7.795.345	14.09.2010	Evonik Corporation
2004P40017 TW	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	93111068	21.04.2004	200502011	16.01.2005	1314462	11.09.2009	Evonik Corporation
2004P40017WOCJ	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	P10409725-4	23.04.2004	P10409725	02.05.2006	P10409725-4	31.01.2017	Evonik Corporation
2004P40017WOCN	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	2006-513236	23.04.2004			5041807	20.07.2012	Evonik Corporation
2004P40016WEDE	REDUCED-EMISSIONS FOSSIL-FUELED SYSTEM	04759075.1-1605	01.04.2004	1620678	01.02.2006	1620678	19.05.2019	Evonik Corporation
2004P40016WEFR	REDUCED-EMISSIONS FOSSIL-FUELED SYSTEM	04759075.1-1605	01.04.2004	1620678	01.02.2006	1620678	19.05.2019	Evonik Corporation
2004P40016WEBE	REDUCED-EMISSIONS FOSSIL-FUELED SYSTEM	602004040667.6	01.04.2004	1620678	01.02.2006	1620678	19.05.2019	Evonik Corporation
2004P40016WOCJ	REDUCED-EMISSIONS FOSSIL-FUELED SYSTEM	04759075.1-1605	01.04.2004	1620678	01.02.2006	1620678	19.05.2019	Evonik Corporation
2004P40016WEDE	REDUCED-EMISSIONS FOSSIL-FUELED SYSTEM	04759075.1-1605	01.04.2004	1620678	01.02.2006	1620678	19.05.2019	Evonik Corporation
2004P40016 US04	REDUCED-EMISSIONS FOSSIL-FUELED SYSTEM	129777.317	12.10.2009	2010002667	04.02.2010	8.257.451	04.09.2012	Evonik Corporation
2004P40016 US02	REDUCED-EMISSIONS FOSSIL-FUELED SYSTEM	129777.340	12.10.2009	2010002663	04.02.2010	8.117.975	01.02.2012	Evonik Corporation
2004P40016WOCN	REDUCED-EMISSIONS FOSSIL-FUELED SYSTEM	11566666N/2005	01.04.2004			219047	21.04.2008	Evonik Corporation
2004P40016WOCJ	REDUCED-EMISSIONS FOSSIL-FUELED SYSTEM	2.521.584	01.04.2004			2.521.584	31.07.2012	Evonik Corporation
2004P40016WOCN	REDUCED-EMISSIONS FOSSIL-FUELED SYSTEM	200480016026.X	01.04.2004			1602637	16.11.2012	Evonik Corporation
2004P40016 US03	REDUCED-EMISSIONS FOSSIL-FUELED SYSTEM	129577.301	12.10.2009	20100024290	04.02.2010	8.426.651	23.04.2013	Evonik Corporation

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2003P40015 TW	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	93132928	29.10.2004	200520797	01.07.2005	281869	01.06.2007	Evonik Corporation
2003P40015 US/3	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	13939 567	11.07.2013	2013/0310251	21.11.2013	8.693.881	11.11.2014	Evonik Corporation
2003P40015WEBE	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04796693.3-1303	28.10.2004	1680460	19.07.2006	1680460	21.09.2016	Evonik Corporation
2003P40015WEDE	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	602004049989.7	28.10.2004	1680460	19.07.2006	1680460	21.09.2016	Evonik Corporation
2003P40015WEFR	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04796693.3-1303	28.10.2004	1680460	19.07.2006	1680460	21.09.2016	Evonik Corporation
2003P40015 US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	10699 205	31.10.2003	2005-096435	05.05.2005	7.173.086	06.02.2007	Evonik Corporation
2003P40015WOCN	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	200480039464.8	28.10.2004	1902265	24.01.2007	ZL200480039464.8	22.04.2009	Evonik Corporation
2003P40015WOBR	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	P10416100-9	28.10.2004	P10416100	02.01.2007	P10416100-9	24.11.2015	Evonik Corporation
2003P40015WOJP	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	2006-538268	28.10.2004			5188710	01.02.2013	Evonik Corporation
2003P40013WEDE	Superabsorbent Polymer With Slow Absorption Times	602004048781.3	10.09.2004	1675630	05.07.2006	1675630	09.03.2016	Evonik Corporation
2003P40013 TW	Superabsorbent Polymer With Slow Absorption Times	93125159	31.08.2004	200523307	16.07.2005	1318992	01.01.2010	Evonik Corporation
2003P40013WOCN	Superabsorbent Polymer With Slow Absorption Times	2006-526366	10.09.2004			4810635	02.09.2011	Evonik Corporation
2003P40013WOCN	Superabsorbent Polymer With Slow Absorption Times	200480033360.6	10.09.2004	1878578	13.12.2006	100417422	10.09.2008	Evonik Corporation
2003P40013 US	Superabsorbent Polymer With Slow Absorption Times	101660.982	12.09.2003	2005-059762	17.03.2005	7.285.614	23.10.2007	Evonik Corporation
2001P40025WEDE	Cellulose material with improved absorbency	04783863.6-1308	10.09.2004	1675630	05.07.2006	1675630	09.03.2016	Evonik Corporation
2001P40025WOCN	Cellulose material with improved absorbency	2.460.152	12.09.2002	2.460.152	27.03.2003	2.460.152	27.10.2009	Evonik Corporation
2001P40025WESE	Cellulose material with improved absorbency	02798791.6-2115	12.09.2002	14389354	21.07.2004	14389354	03.11.2010	Evonik Corporation

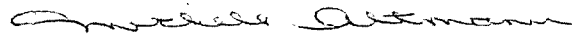
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State of New Jersey
County of Morris

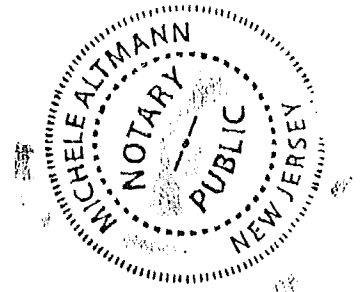
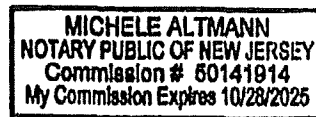
I, Patricia Malcolm, a Notary Public in and for said State, hereby certify that on February 14, 2020, Mr. Noah Fisette was appointed Evonik Corporation's lawful attorney-in-fact and he has the legal authority to singularly represent the Corporation and execute any agreements, documents or instruments regarding the Corporation since the date that he was delegated the Power of Attorney.


Patricia Malcolm

Subscribed and sworn to before me this 13th day of October 2021.



Notary Public



EVONIK CORPORATION

POWER OF ATTORNEY

The undersigned, Evonik Corporation, an Alabama corporation (the "Principal") whose principal place of business is at 299 Jefferson Road, Parsippany, New Jersey 07054, hereby appoints Mr. Noah Fisette, Assistant Company Secretary of Evonik Corporation, its lawful attorney-in-fact to act for and on its behalf, with signatory power, to execute and deliver the following documents:

All intellectual property documents, which are not prepared by the signatory, including, for example, assignments, power of attorneys, and other documentation necessary for use with patent offices, such as the US patent office (USPTO), European Patent office (EPO), German Patent office (DMPA), World Intellectual Property Office (WIPO) and other patent offices of various countries; as well as correspondence with national and foreign law firms

Said attorney-in-fact shall have full authority to make, acknowledge, execute and deliver for the Principal and in its name all documents and other instruments which are necessary or appropriate with respect to the subject matter hereof with the same effect as though the Principal was personally present and acting for itself, hereby ratifying and confirming all that the said undersigned attorney-in-fact may do pursuant to this limited power. Said attorney in fact may also delegate to the following individuals Ms. Heike Schneider, Mr. Jason Ngui, Ms. Linda Li, Ms. Brittany La, and Mr. Andrew Chung in the IPM Group such rights as identified above with respect to the subject matter hereof.

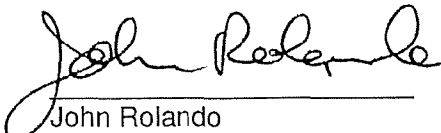
To induce any third party to act in accordance herewith, it is hereby agreed that any third party receiving a duly executed copy or facsimile of this instrument may act hereunder and the Principal agrees to indemnify and hold harmless any such third party from and against any and all claims that may arise against such third party by reason of such third party having relied on the provisions of this instrument.

This Power of Attorney may be terminated by the Principal, or said attorney-in-fact, as the case may be, at any time and for any reason upon (3) days written notice.

IN WITNESS WHEREOF on behalf of the Principal, I have hereunto set my hand this 14th day of February 2020.

EVONIK CORPORATION

By:



John Rolando
President

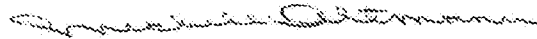
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*State of New Jersey
County of Morris*

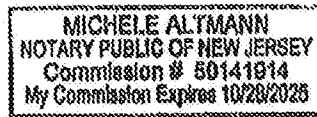
I, Patricia Malcolm, a Notary Public in and for said State, hereby certify that Gregory J. Mulligan was appointed on February 9, 2021, respectively, as Manager of Evonik **2401 Doyle Street,** Superabsorber LLC, a Delaware limited liability company, with an address at ~~299 Jefferson~~ **Greensboro,** ~~Road, Parsippany, New Jersey 07054,~~ **North Carolina 27406** USA and he has the legal authority to singularly represent the Company and execute any agreements, documents or instruments regarding the Company since the date that he was elected until today. \$7 4/11/2021


Patricia Malcolm

Subscribed and sworn to before me this 6th day of October 2021.



Notary Public



**UNANIMOUS WRITTEN CONSENT
IN LIEU OF AN ORGANIZATIONAL MEETING
BY THE SOLE MEMBER OF
EVONIK SUPERABSORBER LLC**

The undersigned, being the sole member (the "Member") of Evonik Superabsorber LLC, a Delaware Limited Liability Company (the "Company"), acting by written consent without a meeting pursuant to Section 18-404 of the Delaware Limited Liability Company Act, hereby adopts the following resolutions in lieu of holding an organizational meeting of the Member of the Company:

RESOLVED, that the Certificate of Formation of the Company (the "Certificate") filed by the organizer of the Company with the Secretary of State of the State of Delaware on February 2, 2021 is hereby ratified, and the Member is hereby instructed to place the same Certificate in the record book of the Company;

RESOLVED, that all the actions of the organizer of the Company, taken on behalf of the Company be, and they hereby are, ratified, confirmed, approved and adopted as actions of the Company, and the organizer is absolved from any liability thereof;

RESOLVED, that the following persons be, and hereby are elected to serve in the office of the Company set opposite his name, and to hold such office until his respective successor is duly elected and qualified or until her earlier resignation or removal:

John Wnek	Manager
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Gregory J. Mulligan	Manager
---------------------	---------

RESOLVED, that the operating agreement for the regulation of the Company, in the form attached hereto as Exhibit A ("Operating Agreement"), be, and hereby is, approved and adopted as the Operating Agreement of the Company;

RESOLVED, that the fiscal year of the Company shall begin on January 1 and end on December 31 of each year, provided that the initial fiscal year of the Company shall begin as of February 2, 2021;

RESOLVED, that for the purpose of authorizing the Company to do business in any state, territory or dependency of the United States or any foreign country in which it is necessary or expedient for the Company to transact business, any officer of the Company hereby is authorized to appoint and substitute all necessary agents or attorneys for service of process, to designate and change the location of all necessary statutory offices and, if applicable, under the corporate seal, to make and file all necessary certificates, reports, powers of attorney and other instruments as may be required by the laws of such state, territory, dependency or country to authorize the Company to transact business therein and whenever it is expedient for the Company to cease doing business therein and withdraw therefrom, to revoke any appointment of agent or attorney for service of process and to file such certificates, reports, revocation of appointment or surrender of authority of the Company to do business in any such state, territory, dependency or country;

[confidential]

**PATENT
REEL: 063168 FRAME: 0370**

RESOLVED, that the Member is authorized to take all such further action, as any officer of the Company may deem necessary, proper, convenient or desirable in order to carry out each of the foregoing resolutions and fully to effectuate the purposes and intents thereof, and that all actions taken by any officer of the Company to date, in connection with the foregoing resolutions, or otherwise, are hereby in all respects confirmed, ratified and approved; and

RESOLVED, that an executed copy of this Unanimous Written Consent shall be filed with the minutes of the proceedings of the Member(s) and/or the record book of the Company.

IN WITNESS WHEREOF, this Unanimous Written Consent has been duly executed by the undersigned sole Member effective as of February 9, 2021, it may be delivered via facsimile, electronic mail (including PDF or any other electronic signature complying with the U.S. federal ESIGN Act of 2000, e.g., www.docusign.com) or other transmission method and any signature so delivered shall be deemed to have been duly and validly delivered and be valid and effective for all purposes.

EVONIK CORPORATION

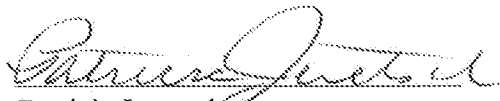


By: Bonnie Tully
Its: President

AFFIDAVIT

State of New Jersey
County of Morris

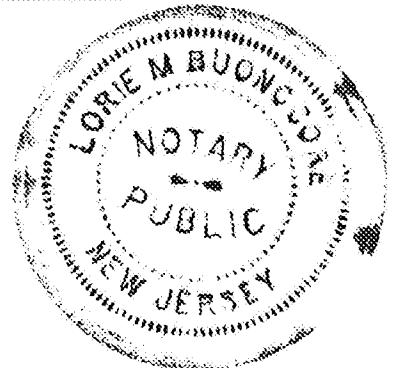
I, Patricia Jenatsch, a Notary Public in and for said State, hereby certify that Bonnie Tully was appointed on October 7, 2021, respectively, as Managing Director of Evonik Superabsorber LLC, a Delaware limited liability company, with an address at 2401 Doyle Street, Greensboro, North Carolina 27406, USA, as stated in the Amended and Restated Limited Liability Company Agreement of Evonik Superabsorber LLC, USA and she has the legal authority to singularly represent the Company and execute any agreements, documents or instruments regarding the Company since the date that she was elected until today.


Patricia Jenatsch

Subscribed and sworn to before me this 13th day of February 2023.


Notary Public

LORIE M BUONOCORE
ID # 2183971
NOTARY PUBLIC
STATE OF NEW JERSEY
My Commission Expires November 16, 2025



**WRITTEN CONSENT
IN LIEU OF MEETING
BY THE SOLE MEMBER OF
EVONIK SUPERABSORBER LLC**

The undersigned, being the sole member (the "**Member**") of Evonik Superabsorber LLC, a Delaware Limited Liability Company (the "**Company**"), acting by written consent without a meeting pursuant to Section 18-302(d) of the Delaware Limited Liability Company Act, hereby adopts the following resolutions:

RESOLVED, that the following persons be, and hereby are elected to serve as Managing Directors on the Board of the Company and to hold such position until his or her respective successor is duly elected and qualified or until his or her earlier resignation or removal:

Bonnie Tully	Managing Director
Sonia Bunn-Wecker	Manager Director
Thomas Goebel	Managing Director

FURTHER RESOLVED, that the operating agreement for the regulation of the Company, as amended and restated and in the form attached hereto as Exhibit A ("**Operating Agreement**"), be, and hereby is, approved and adopted as the Operating Agreement of the Company; and it is

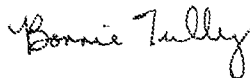
FURTHER RESOLVED, that the Member is authorized to take all such further action, as any officer of the Company may deem necessary, proper, convenient or desirable in order to carry out each of the foregoing resolutions and fully to effectuate the purposes and intents thereof, and that all actions taken by any officer of the Company to date, in connection with the foregoing resolutions, or otherwise, are hereby in all respects confirmed, ratified and approved; and it is

FURTHER RESOLVED, that an executed copy of this Unanimous Written Consent shall be filed with the minutes of the proceedings of the Member and/or the record book of the Company.

IN WITNESS WHEREOF, this Written Consent has been duly executed by the undersigned sole Member effective as of the 7th day of October, 2021, and it may be delivered via facsimile, electronic mail (including PDF or any other electronic signature complying with the U.S. federal ESIGN Act of 2000, e.g., www.docusign.com) or other transmission method and any signature so delivered shall be deemed to have been duly and validly delivered and be valid and effective for all purposes.

SOLE MEMBER:

EVONIK CORPORATION



By: Bonnie Tully
Its: President

EXHIBIT A
AMENDED AND RESTATED LIMITED LIABILITY AGREEMENT
OF EVONIK SUPERABSORBER LLC

Amended and Restated Limited Liability Company Agreement of Evonik Superabsorber LLC

This Amended and Restated Limited Liability Company Agreement ("**Agreement**") of Evonik Superabsorber LLC (the "**Company**"), is effective as of October 1, 2021 (the "**Effective Date**").

1. Formation. The Company was formed as a limited liability company on February 2, 2021 by the filing of a Certificate of Formation with the Secretary of State of the State of Delaware pursuant to and in accordance with the Delaware Limited Liability Company Act, as amended from time to time (the "**Act**"). This Agreement shall be considered the "Limited Liability Company Agreement" of the Company within the meaning of the Act. In the event of any inconsistency between any of the terms and conditions in this Agreement and any non-mandatory provision of the Act, the terms and conditions of this Agreement will control.

2. Name. The name of the Company is Evonik Superabsorber LLC.

3. Purpose. The purpose of the Company is to engage in any lawful act or activity for which limited liability companies may be formed under the Act and to engage in any and all activities necessary or incidental thereto.

4. Principal Office; Registered Agent.

(a) Principal Office. The location of the principal office of the Company shall be 2401 Doyle Street, Greensboro, North Carolina 27406 or such other location as the Member may from time to time designate.

(b) Registered Agent. The registered agent of the Company for service of process in the State of Delaware and the registered office of the Company in the State of Delaware shall be that person and location reflected in the Certificate of Formation. In the event the registered agent ceases to act as such for any reason or the registered office shall change, the Member shall promptly designate a replacement registered agent or file a notice of change of address, as the case may be, in the manner provided by law.

5. Member.

(a) Member. Evonik Corporation (the "**Member**") owns 100% of the membership interests in the Company. The name and the business, residence or mailing address of the Member are as follows:

Name	Address
Evonik Corporation	299 Jefferson Road Parsippany, NJ 07054

- (b) Additional Members. One or more additional members may be admitted to the Company with the consent of the Member. Prior to the admission of any such additional members to the Company, the Member shall amend this Agreement to make such changes as the Member shall determine to reflect the fact that the Company shall have such additional members. Each additional member shall execute and deliver a supplement or counterpart to this Agreement, as necessary.
6. Membership Interests; Certificates. The Company will not issue any certificates to evidence ownership of the membership interests.
7. Management of Company.
- (a) Board of Directors. The business and affairs of the Company shall be managed by or under the direction of a Board of one or more Managing Directors designated by the Member. The Member may determine at any time in its sole and absolute discretion the number of Managing Directors to constitute the Board. The authorized number of Managing Directors may be increased or decreased by the Member at any time in its sole and absolute discretion, upon notice to all Managing Directors. The minimum number of Managing Directors shall be two (2). Each Managing Director elected, designated or appointed by the Member shall hold office until a successor is elected and qualified or until such Managing Director's earlier death, resignation, expulsion or removal.
- (b) Authority and Powers. The Board of Managing Directors shall have the power to do any and all acts necessary, convenient or incidental to or for the furtherance of the purposes described herein, including all powers, statutory or otherwise. Any action taken by the Board of Managing Directors shall constitute the act of and serve to bind the Company. Persons dealing with the Company are entitled to rely conclusively on the power and authority of the Board of Managing Directors as set forth in this Agreement. Each Manager is hereby designated as a "manager" of the Company within the meaning of Section 18-101(10) of the Act.
- (c) Meetings of the Board of Managing Directors. The Board of Managing Directors of the Company may hold meetings, both regular and special, within or outside the State of Delaware. Regular meetings of the Board may be held without notice at such time and at such place as shall from time to time be determined by the Board. Special meetings may be held upon notice at such time and at such place as set forth in the notice.
- (d) Quorum; Acts of the Board. At all meetings of the Board, a majority of the Managing Directors shall constitute a quorum for the transaction of business and, except as otherwise provided in any other provision of this Agreement, the act of a majority of the Managing Directors present at any meeting at which there is a quorum shall be the act of the Board. If a quorum shall not be present at any meeting of the Board, the Managing Directors present at such meeting may adjourn the meeting from time to time, without notice other than announcement at the meeting, until a quorum shall be present. Any action required or permitted to be taken at any meeting of the Board or of any committee thereof may be taken without a meeting if all members of the Board or committee, as the

case may be, consent thereto in writing, and the writing or writings are filed with the minutes of proceedings of the Board or committee, as the case may be.

(e) Electronic Communications. Members of the Board, or any committee designated by the Board, may participate in meetings of the Board, or any committee, by means of telephone conference or similar communications equipment that allows all persons participating in the meeting to hear each other, and such participation in a meeting shall constitute presence in person at the meeting. If all the participants are participating by telephone conference or similar communications equipment, the meeting shall be deemed to be held at the principal place of business of the Company.

(f) Committees. The Board may, by resolution passed by a majority of the whole Board, designate one or more committees, each committee to consist of one or more of the Managing Directors of the Company. The Board may designate one or more Managing Directors as alternate members of any committee, who may replace any absent member at any meeting of the committee.

(g) Compensation of Managing Directors. The Board shall have the authority to fix the compensation of Managing Directors. The Managing Directors may be paid their expenses, if any, of attendance at meetings of the Board, which may be a fixed sum for attendance at each meeting of the Board or a stated salary as Managing Director. No such payment shall preclude any Managing Director from serving the Company in any other capacity and receiving compensation therefor. Members of special or standing committees may be allowed like compensation for attending committee meetings.

(h) Removal of Managing Directors. Unless otherwise restricted by law any Managing Director or the entire Board of Managing Directors may be removed or expelled, with or without cause, at any time by the Member and any vacancy caused by any such removal or expulsion may be filled by action of the Member.

(i) Managing Directors as Agents. To the extent of their powers set forth in this Agreement, the Managing Directors are agents of the Company for the purpose of the Company's business, and the actions of the Managing Directors taken in accordance with such powers set forth in this Agreement shall bind the Company. Notwithstanding the last sentence of Section 18-402 of the Act, except as provided in this Agreement or in a resolution of the Managing Directors, no Managing Director may bind the Company.

8. Officers.

(a) Officers. The Officers of the Company shall be chosen by the Board and the Board of Managing Directors may assign any title to such Officers, including the title "General Managers" as it shall deem necessary or advisable who shall hold their offices for such terms and shall exercise such powers and perform such duties as shall be determined from time to time by the Board. Any number of offices may be held by the same person. The Officers of the Company shall hold office until their successors are chosen and qualified. Any Officer may be removed at any time, with or without cause, by

the affirmative vote of a majority of the Board. Any vacancy occurring in any office of the Company shall be filled by the Board.

(b) Officers as Agents. The Officers, to the extent of their powers set forth in this Agreement or otherwise vested in them by action of the Board not inconsistent with this Agreement, are agents of the Company for the purpose of the Company's business and actions of the Officers taken in accordance with such powers shall bind the Company.

9. Other Activities. The Managing Directors and the Member may engage or invest in, and devote their time to, any other business venture or activity of any nature and description (independently or with others), whether or not such other activity may be deemed or construed to be in competition with the Company. The Company shall not have any right by virtue of this Agreement or the relationship created hereby in or to such other venture or activity of the Managing Directors or the Member (or to the income or proceeds derived therefrom), and the pursuit thereof, even if competitive with the business of the Company, shall not be deemed wrongful or improper.

10. Standards of Conduct. Whenever the Board of Managers or any person to whom the Board delegates authority or responsibility pursuant to Section 8, (each, an "Authorized Delegate") acts on behalf of the Company, the Board and the Authorized Delegate, shall, in the performance of the Board's or such Authorized Delegate's duties, be fully protected (including, without limitation, to the fullest extent provided under Section 18-407 of the Act) in relying in good faith upon the records of the Company and upon such information, opinions, reports or statements presented to the Company by any of the Company's officers or employees or Authorized Delegates, or by any other person as to matters the Board or such Authorized Delegate reasonably believes are within such other person's professional or expert competence. The provisions of this Agreement, to the extent that they restrict the duties of the Board or an Authorized Delegate otherwise existing at law or in equity, replace such other duties to the greatest extent permitted under applicable law.

11. Limited Liability; Indemnification.

(a) Limited Liability. Except as otherwise required in the Act, the debts, obligations, and liabilities of the Company, whether arising in contract, tort or otherwise, shall be solely the debts, obligations and liabilities of the Company, and neither the Member, the Board of Directors nor any Authorized Delegate shall be obligated personally for any such debt, obligation or liability of the Company solely by reason of being the Member or participating in the management of the Company.

(b) Indemnification. The Company shall indemnify and hold harmless the Member, the Managing Directors and each Authorized Delegate to the fullest extent permitted by law from and against any and all damages, liabilities, losses, costs and expenses (including attorneys' fees and disbursements), judgments, fines, settlements, and other amounts (collectively, "Costs") arising from any and all claims, demands, actions, suits, or proceedings (civil, criminal, administrative, or investigative) (collectively, "Actions") in which the Member, the Managing Directors or an Authorized Delegate may be involved, or threatened to be involved as a party or otherwise, relating to the performance

or nonperformance of any act concerning the activities of the Company; provided, however, that such indemnification (i) shall be for alleged acts or omissions made by the Managing Directors in their capacity as Managing Directors or an Authorized Delegate in its official capacity and (ii) shall include indemnification for negligence, but exclude indemnification (A) for acts or omissions involving gross negligence, actual fraud or willful misconduct or (B) with respect to any transaction from which the indemnitee derived an improper personal benefit. The right to indemnification conferred in this Section 11(b) shall include the right to be paid by the Company the expenses (including attorneys' fees) incurred in defending any action in advance of its final disposition (an "advancement of expenses") and shall not be exclusive of any other right that the Member, the Managing Directors or an Authorized Delegate may have or hereafter may acquire under any statute, agreement, action of the Member, the Board of Directors or Authorized Delegate or otherwise. The right to indemnification and to the advancement of expenses conferred in this Section 11(b) shall be a contract right, and such right shall continue as to an indemnitee who has ceased to be a Member, Managing Director or an Authorized Delegate and shall inure to the benefit of the indemnitee's heirs, executors and administrators. Notwithstanding the foregoing, any and all indemnification and advancement of expenses obligations of the Company shall be satisfied only from the assets of the Company, and the Member shall have no liability or responsibility therefore.

12. Term. The term of the Company shall be perpetual unless the Company is dissolved and terminated in accordance with Section 06.

13. Capital Contributions. The Member has contributed such cash, property or services to the Company as reflected on the books and records of the Company.

14. Tax Status; Income and Deductions.

(a) Tax Status. As long as the Company has only one member, it is the intention of the Company and the Member that the Company be treated as a disregarded entity for federal and all relevant state tax purposes and neither the Company nor the Member shall take any action or make any election which is inconsistent with such tax treatment. All provisions of this Agreement are to be construed so as to preserve the Company's tax status as a disregarded entity.

(b) Income and Deductions. All items of income, gain, loss, deduction and credit of the Company (including, without limitation, items not subject to federal or state income tax) shall be treated for federal and all relevant state income tax purposes as items of income, gain, loss, deduction and credit of the Member.

15. Distributions. Distributions shall be made to the Member at the times and in the amounts determined by the Board of Directors.

16. Dissolution; Liquidation.

(a) The Company shall dissolve, and its affairs shall be wound up upon the first to occur of the following: (i) the written consent of the Member or (ii) any other event or

circumstance giving rise to the dissolution of the Company under Section 18-801 of the Act, unless the Company's existence is continued pursuant to the Act.

(b) Upon dissolution of the Company, the Company shall immediately commence to wind up its affairs and the Member shall promptly liquidate the business of the Company. During the period of the winding up of the affairs of the Company, the rights and obligations of the Member under this Agreement shall continue.

(c) In the event of dissolution, the Company shall conduct only such activities as are necessary to wind up its affairs (including the sale of the assets of the Company in an orderly manner), and the assets of the Company shall be applied as follows: (i) first, to creditors, to the extent otherwise permitted by law, in satisfaction of liabilities of the Company (whether by payment or the making of reasonable provision for payment thereof); and (ii) thereafter, to the Member.

(d) Upon the completion of the winding up of the Company, the Member shall file a Certificate of Cancellation in accordance with the Act.

17. Miscellaneous.

(a) Amendments. Amendments to this Agreement may be made only with the consent of the Member.

(b) Governing Law. This Agreement shall be governed by the laws of the State of Delaware.

(c) Severability. In the event that any provision of this Agreement shall be declared to be invalid, illegal or unenforceable, such provision shall survive to the extent it is not so declared, and the validity, legality and enforceability of the other provisions hereof shall not in any way be affected or impaired thereby, unless such action would substantially impair the benefits to any party of the remaining provisions of this Agreement.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the undersigned has executed this Agreement to be effective as of the date first above written.

MEMBER:

Evonik Corporation
By: Bonnie Tully
Its: President

COMPANY:

Evonik Superabsorber LLC, a Delaware
limited liability company

Evonik Corporation,
the Company's sole member
By: Bonnie Tully
Its: President

Evonik Superabsorber LLC Written Consent of the Sole Member

Final Audit Report

2021-10-07

Created:	2021-10-06
By:	Patricia Malcolm (patricia.malcolm@evonik.com)
Status:	Signed
Transaction ID:	CBJCHBCAABAA0epFI_YWuPlfekugBrzusuqb12OYqMFD

"Evonik Superabsorber LLC Written Consent of the Sole Member" History

-  Document created by Patricia Malcolm (patricia.malcolm@evonik.com)
2021-10-06 - 11:24:25 PM GMT- IP address: 12.154.142.111
-  Document emailed to Tully Bonnie (bonnie.tully@evonik.com) for signature
2021-10-06 - 11:26:11 PM GMT
-  Email viewed by Tully Bonnie (bonnie.tully@evonik.com)
2021-10-07 - 11:19:00 AM GMT- IP address: 149.216.204.102
-  Document e-signed by Tully Bonnie (bonnie.tully@evonik.com)
Signature Date: 2021-10-07 - 11:20:07 AM GMT - Time Source: server- IP address: 149.216.204.102
-  Agreement completed.
2021-10-07 - 11:20:07 AM GMT

Amended and Restated Limited Liability Company Agreement of Evonik Superabsorber LLC

This Amended and Restated Limited Liability Company Agreement ("**Agreement**") of Evonik Superabsorber LLC (the "**Company**"), is effective as of October 1, 2021 (the "**Effective Date**").

1. Formation. The Company was formed as a limited liability company on February 2, 2021 by the filing of a Certificate of Formation with the Secretary of State of the State of Delaware pursuant to and in accordance with the Delaware Limited Liability Company Act, as amended from time to time (the "**Act**"). This Agreement shall be considered the "Limited Liability Company Agreement" of the Company within the meaning of the Act. In the event of any inconsistency between any of the terms and conditions in this Agreement and any non-mandatory provision of the Act, the terms and conditions of this Agreement will control.

2. Name. The name of the Company is Evonik Superabsorber LLC.

3. Purpose. The purpose of the Company is to engage in any lawful act or activity for which limited liability companies may be formed under the Act and to engage in any and all activities necessary or incidental thereto.

4. Principal Office; Registered Agent.

(a) Principal Office. The location of the principal office of the Company shall be 2401 Doyle Street, Greensboro, North Carolina 27406 or such other location as the Member may from time to time designate.

(b) Registered Agent. The registered agent of the Company for service of process in the State of Delaware and the registered office of the Company in the State of Delaware shall be that person and location reflected in the Certificate of Formation. In the event the registered agent ceases to act as such for any reason or the registered office shall change, the Member shall promptly designate a replacement registered agent or file a notice of change of address, as the case may be, in the manner provided by law.

5. Member.

(a) Member. Evonik Corporation (the "**Member**") owns 100% of the membership interests in the Company. The name and the business, residence or mailing address of the Member are as follows:

Name	Address
Evonik Corporation	299 Jefferson Road Parsippany, NJ 07054

- (b) Additional Members. One or more additional members may be admitted to the Company with the consent of the Member. Prior to the admission of any such additional members to the Company, the Member shall amend this Agreement to make such changes as the Member shall determine to reflect the fact that the Company shall have such additional members. Each additional member shall execute and deliver a supplement or counterpart to this Agreement, as necessary.
6. Membership Interests; Certificates. The Company will not issue any certificates to evidence ownership of the membership interests.
7. Management of Company.
- (a) Board of Directors. The business and affairs of the Company shall be managed by or under the direction of a Board of one or more Managing Directors designated by the Member. The Member may determine at any time in its sole and absolute discretion the number of Managing Directors to constitute the Board. The authorized number of Managing Directors may be increased or decreased by the Member at any time in its sole and absolute discretion, upon notice to all Managing Directors. The minimum number of Managing Directors shall be two (2). Each Managing Director elected, designated or appointed by the Member shall hold office until a successor is elected and qualified or until such Managing Director's earlier death, resignation, expulsion or removal.
- (b) Authority and Powers. The Board of Managing Directors shall have the power to do any and all acts necessary, convenient or incidental to or for the furtherance of the purposes described herein, including all powers, statutory or otherwise. Any action taken by the Board of Managing Directors shall constitute the act of and serve to bind the Company. Persons dealing with the Company are entitled to rely conclusively on the power and authority of the Board of Managing Directors as set forth in this Agreement. Each Manager is hereby designated as a "manager" of the Company within the meaning of Section 18-101(10) of the Act.
- (c) Meetings of the Board of Managing Directors. The Board of Managing Directors of the Company may hold meetings, both regular and special, within or outside the State of Delaware. Regular meetings of the Board may be held without notice at such time and at such place as shall from time to time be determined by the Board. Special meetings may be held upon notice at such time and at such place as set forth in the notice.
- (d) Quorum; Acts of the Board. At all meetings of the Board, a majority of the Managing Directors shall constitute a quorum for the transaction of business and, except as otherwise provided in any other provision of this Agreement, the act of a majority of the Managing Directors present at any meeting at which there is a quorum shall be the act of the Board. If a quorum shall not be present at any meeting of the Board, the Managing Directors present at such meeting may adjourn the meeting from time to time, without notice other than announcement at the meeting, until a quorum shall be present. Any action required or permitted to be taken at any meeting of the Board or of any committee thereof may be taken without a meeting if all members of the Board or committee, as the

case may be, consent thereto in writing, and the writing or writings are filed with the minutes of proceedings of the Board or committee, as the case may be.

(e) Electronic Communications. Members of the Board, or any committee designated by the Board, may participate in meetings of the Board, or any committee, by means of telephone conference or similar communications equipment that allows all persons participating in the meeting to hear each other, and such participation in a meeting shall constitute presence in person at the meeting. If all the participants are participating by telephone conference or similar communications equipment, the meeting shall be deemed to be held at the principal place of business of the Company.

(f) Committees. The Board may, by resolution passed by a majority of the whole Board, designate one or more committees, each committee to consist of one or more of the Managing Directors of the Company. The Board may designate one or more Managing Directors as alternate members of any committee, who may replace any absent member at any meeting of the committee.

(g) Compensation of Managing Directors. The Board shall have the authority to fix the compensation of Managing Directors. The Managing Directors may be paid their expenses, if any, of attendance at meetings of the Board, which may be a fixed sum for attendance at each meeting of the Board or a stated salary as Managing Director. No such payment shall preclude any Managing Director from serving the Company in any other capacity and receiving compensation therefor. Members of special or standing committees may be allowed like compensation for attending committee meetings.

(h) Removal of Managing Directors. Unless otherwise restricted by law any Managing Director or the entire Board of Managing Directors may be removed or expelled, with or without cause, at any time by the Member and any vacancy caused by any such removal or expulsion may be filled by action of the Member.

(i) Managing Directors as Agents. To the extent of their powers set forth in this Agreement, the Managing Directors are agents of the Company for the purpose of the Company's business, and the actions of the Managing Directors taken in accordance with such powers set forth in this Agreement shall bind the Company. Notwithstanding the last sentence of Section 18-402 of the Act, except as provided in this Agreement or in a resolution of the Managing Directors, no Managing Director may bind the Company.

8. Officers.

(a) Officers. The Officers of the Company shall be chosen by the Board and the Board of Managing Directors may assign any title to such Officers, including the title "General Managers" as it shall deem necessary or advisable who shall hold their offices for such terms and shall exercise such powers and perform such duties as shall be determined from time to time by the Board. Any number of offices may be held by the same person. The Officers of the Company shall hold office until their successors are chosen and qualified. Any Officer may be removed at any time, with or without cause, by

the affirmative vote of a majority of the Board. Any vacancy occurring in any office of the Company shall be filled by the Board.

(b) Officers as Agents. The Officers, to the extent of their powers set forth in this Agreement or otherwise vested in them by action of the Board not inconsistent with this Agreement, are agents of the Company for the purpose of the Company's business and actions of the Officers taken in accordance with such powers shall bind the Company.

9. Other Activities. The Managing Directors and the Member may engage or invest in, and devote their time to, any other business venture or activity of any nature and description (independently or with others), whether or not such other activity may be deemed or construed to be in competition with the Company. The Company shall not have any right by virtue of this Agreement or the relationship created hereby in or to such other venture or activity of the Managing Directors or the Member (or to the income or proceeds derived therefrom), and the pursuit thereof, even if competitive with the business of the Company, shall not be deemed wrongful or improper.

10. Standards of Conduct. Whenever the Board of Managers or any person to whom the Board delegates authority or responsibility pursuant to Section 8, (each, an "Authorized Delegate") acts on behalf of the Company, the Board and the Authorized Delegate, shall, in the performance of the Board's or such Authorized Delegate's duties, be fully protected (including, without limitation, to the fullest extent provided under Section 18-407 of the Act) in relying in good faith upon the records of the Company and upon such information, opinions, reports or statements presented to the Company by any of the Company's officers or employees or Authorized Delegates, or by any other person as to matters the Board or such Authorized Delegate reasonably believes are within such other person's professional or expert competence. The provisions of this Agreement, to the extent that they restrict the duties of the Board or an Authorized Delegate otherwise existing at law or in equity, replace such other duties to the greatest extent permitted under applicable law.

11. Limited Liability; Indemnification.

(a) Limited Liability. Except as otherwise required in the Act, the debts, obligations, and liabilities of the Company, whether arising in contract, tort or otherwise, shall be solely the debts, obligations and liabilities of the Company, and neither the Member, the Board of Directors nor any Authorized Delegate shall be obligated personally for any such debt, obligation or liability of the Company solely by reason of being the Member or participating in the management of the Company.

(b) Indemnification. The Company shall indemnify and hold harmless the Member, the Managing Directors and each Authorized Delegate to the fullest extent permitted by law from and against any and all damages, liabilities, losses, costs and expenses (including attorneys' fees and disbursements), judgments, fines, settlements, and other amounts (collectively, "Costs") arising from any and all claims, demands, actions, suits, or proceedings (civil, criminal, administrative, or investigative) (collectively, "Actions") in which the Member, the Managing Directors or an Authorized Delegate may be involved, or threatened to be involved as a party or otherwise, relating to the performance

or nonperformance of any act concerning the activities of the Company; provided, however, that such indemnification (i) shall be for alleged acts or omissions made by the Managing Directors in their capacity as Managing Directors or an Authorized Delegate in its official capacity and (ii) shall include indemnification for negligence, but exclude indemnification (A) for acts or omissions involving gross negligence, actual fraud or willful misconduct or (B) with respect to any transaction from which the indemnitee derived an improper personal benefit. The right to indemnification conferred in this Section 11(b) shall include the right to be paid by the Company the expenses (including attorneys' fees) incurred in defending any action in advance of its final disposition (an "advancement of expenses") and shall not be exclusive of any other right that the Member, the Managing Directors or an Authorized Delegate may have or hereafter may acquire under any statute, agreement, action of the Member, the Board of Directors or Authorized Delegate or otherwise. The right to indemnification and to the advancement of expenses conferred in this Section 11(b) shall be a contract right, and such right shall continue as to an indemnitee who has ceased to be a Member, Managing Director or an Authorized Delegate and shall inure to the benefit of the indemnitee's heirs, executors and administrators. Notwithstanding the foregoing, any and all indemnification and advancement of expenses obligations of the Company shall be satisfied only from the assets of the Company, and the Member shall have no liability or responsibility therefore.

12. Term. The term of the Company shall be perpetual unless the Company is dissolved and terminated in accordance with Section 06.

13. Capital Contributions. The Member has contributed such cash, property or services to the Company as reflected on the books and records of the Company.

14. Tax Status; Income and Deductions.

(a) Tax Status. As long as the Company has only one member, it is the intention of the Company and the Member that the Company be treated as a disregarded entity for federal and all relevant state tax purposes and neither the Company nor the Member shall take any action or make any election which is inconsistent with such tax treatment. All provisions of this Agreement are to be construed so as to preserve the Company's tax status as a disregarded entity.

(b) Income and Deductions. All items of income, gain, loss, deduction and credit of the Company (including, without limitation, items not subject to federal or state income tax) shall be treated for federal and all relevant state income tax purposes as items of income, gain, loss, deduction and credit of the Member.

15. Distributions. Distributions shall be made to the Member at the times and in the amounts determined by the Board of Directors.

16. Dissolution; Liquidation.

(a) The Company shall dissolve, and its affairs shall be wound up upon the first to occur of the following: (i) the written consent of the Member or (ii) any other event or

circumstance giving rise to the dissolution of the Company under Section 18-801 of the Act, unless the Company's existence is continued pursuant to the Act.

(b) Upon dissolution of the Company, the Company shall immediately commence to wind up its affairs and the Member shall promptly liquidate the business of the Company. During the period of the winding up of the affairs of the Company, the rights and obligations of the Member under this Agreement shall continue.

(c) In the event of dissolution, the Company shall conduct only such activities as are necessary to wind up its affairs (including the sale of the assets of the Company in an orderly manner), and the assets of the Company shall be applied as follows: (i) first, to creditors, to the extent otherwise permitted by law, in satisfaction of liabilities of the Company (whether by payment or the making of reasonable provision for payment thereof); and (ii) thereafter, to the Member.

(d) Upon the completion of the winding up of the Company, the Member shall file a Certificate of Cancellation in accordance with the Act.

17. Miscellaneous.

(a) Amendments. Amendments to this Agreement may be made only with the consent of the Member.

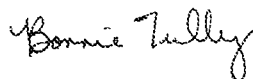
(b) Governing Law. This Agreement shall be governed by the laws of the State of Delaware.

(c) Severability. In the event that any provision of this Agreement shall be declared to be invalid, illegal or unenforceable, such provision shall survive to the extent it is not so declared, and the validity, legality and enforceability of the other provisions hereof shall not in any way be affected or impaired thereby, unless such action would substantially impair the benefits to any party of the remaining provisions of this Agreement.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the undersigned has executed this Agreement to be effective as of the date first above written.

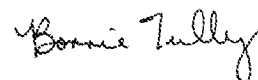
MEMBER:



Evonik Corporation
By: Bonnie Tully
Its: President

COMPANY:

Evonik Superabsorber LLC, a Delaware
limited liability company



Evonik Corporation,
the Company's sole member
By: Bonnie Tully
Its: President

Evonik Superabsorber Amended and Restated Operating Agreement

Final Audit Report

2021-10-07

Created:	2021-10-06
By:	Patricia Malcolm (patricia.malcolm@evonik.com)
Status:	Signed
Transaction ID:	CBJCHBCAABAAAd7fKpxBmYY-cGW4ZIWDMpsYSMucTxdXv

"Evonik Superabsorber Amended and Restated Operating Agreement" History

-  Document created by Patricia Malcolm (patricia.malcolm@evonik.com)
2021-10-06 - 11:15:55 PM GMT- IP address: 12.154.142.111
-  Document emailed to Tully Bonnie (bonnie.tully@evonik.com) for signature
2021-10-06 - 11:17:04 PM GMT
-  Email viewed by Tully Bonnie (bonnie.tully@evonik.com)
2021-10-07 - 11:35:42 AM GMT- IP address: 149.216.90.104
-  Document e-signed by Tully Bonnie (bonnie.tully@evonik.com)
Signature Date: 2021-10-07 - 11:36:09 AM GMT - Time Source: server- IP address: 149.216.90.104
-  Agreement completed.
2021-10-07 - 11:36:09 AM GMT

This **PATENT ASSIGNMENT AGREEMENT** (this "Agreement"), is entered into by and between

Evonik Corporation, an Alabama Corporation with address 299, Jefferson Road, Parsippany, NJ 07054, USA ("Seller" or "Assignor"),

and

Evonik Superabsorber LLC, a Delaware limited liability company with address 299 Jefferson Road, Parsippany, NJ 07054, USA ("Buyer" or "Assignee", and, together with Seller, the "Parties").

RECITALS

WHEREAS, Buyer and Seller are parties to that certain Contribution Agreement, effective as of July 1, 2021, pursuant to which Seller has agreed to sell, assign and transfer to Buyer, and has sold, assigned and transferred, and Buyer has agreed to purchase and assume from Seller, and has accepted the assignment and transfer of, among others, certain Intellectual property and similar rights,

WHEREAS Seller has agreed to sell, assign and transfer to Buyer, and has sold, assigned and transferred to Buyer, and Buyer has agreed to purchase and assume from Seller, and Buyer has assumed from Seller, all of Seller's right, title and interest in and to, among others, certain Intellectual Property and similar rights. Among these rights are the Patents and invention disclosures identified in Appendix A hereto and the inventions protected thereby throughout the world (the "Assigned Patents").

WHEREAS, Buyer has compensated Seller for the sale, assignment and transfer of the Assigned Patents under the provisions of the Contribution Agreement and no additional compensation shall be required under this Agreement,

WHEREAS, this Agreement is among the necessary or useful instruments pursuant to the Contribution Agreement;

WHEREAS, this Agreement is being entered into by the Parties as a condition and mutual inducement to the Closing; and

WHEREAS, the Parties wish to confirm the sale, assignment and transfer of the Assigned Patents and if and to the extent not already effected under the Contribution Agreement, effect the sale, assignment and transfer of all remaining rights on the Assigned Patents of Seller to Buyer, if any.

NOW, THEREFORE, in consideration of the mutual agreements, covenants and other premises set forth herein and in the Contribution Agreement and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged and accepted, the Parties agree as follows:

1. **Assignment** Seller (Assignor) and Buyer (Assignee) confirm the sale, assignment and transfer of, and Seller does hereby sell, assign and transfer to Buyer (Assignee), and Buyer hereby accepts, the full and exclusive right, title and interest in and to the Patents and any improvements thereon, the attached application(s) and all corresponding and/or counterpart foreign patent applications, all divisional, continuation, continuation-in-part, reissue, reexamination, extension, substitution, registration, renewal, extension, supplementary protection certificates or the like, and any additional patent applications which claim priority to the attached application(s), and all letters patent or comparable rights issuing thereon in

Germany, the United States and in all foreign countries, and all applications for letters patent which may hereafter be filed for the attached application(s) and/or any improvements thereon in Germany, the United States and/or in any foreign country and all letters patent which may be granted on the attached invention(s) and/or any improvements thereon in Germany, the United States and/or in any foreign country, together with the right(s) to claim priority to the attached patent application(s) and/or any improvements thereon, and the Seller (Assignor) hereby authorizes and requests the German Patent and Trademark Office, the European Patent Office, the United States Commissioner of Patents and Trademarks and any official of any foreign country whose duty it is to issue patents on applications as described above, to issue all letters patent or comparable rights issuing on any application as aforesaid to Buyer (Assignee), or to its successors, assigns or legal representatives.

2. Registration, Change of Recordal; Declaration of Transfer. Seller hereby authorizes and requests, as applicable, the German Patent and Trademark Office, the European Patent Office, the Commissioner of Patents and Trademarks of the United States Patent and Trademark Office and the empowered officials of all other governments, and the diverse registrars, commissioners and other official authorities in the various affected jurisdictions to record Buyer as the owner of the Patents and to issue to Buyer, in lieu of Seller, in accordance with this instrument, all future certificates, notices and any other communications and documents bearing on the Patents. It is Buyer's responsibility to apply for a change of recordal in the registers. Seller shall not unreasonably withhold, or delay, signing of any document necessary to effect a change of recordal in ownership of the Patents in the intellectual property registers. If Seller does not approve of a document prepared by Buyer, Seller will cooperate with Buyer to create a document acceptable to both Parties.

3. Further Assurances. Seller and Buyer shall execute and deliver such instruments and take such other actions as may reasonably be required in order to carry out the intent of this Agreement and to evidence and effectuate the transactions contemplated herein. Buyer shall prepare and provide to Seller all assignments and other instruments of transfer reasonably required to transfer to Buyer the Assigned Patents. Seller shall take such steps and actions, and provide such cooperation and assistance to Buyer and its successors, assigns, and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be reasonably necessary to effect, evidence, or perfect the assignment of the Assigned Patents to Buyer, or any assignee or successor thereto. If Buyer or its successor or assignee is unable, for any reason, to obtain a signature of Seller on a document necessary to perfect the transfer or assignment of the Assigned Patents, Seller hereby irrevocably appoints Buyer as its agent and attorney-in-fact, which appointment is coupled with an interest, to act for and on behalf of Seller to execute, verify, and file any such documents with the same legal force and effect as if executed by Seller.

4. General Provisions. Capitalized terms used but not otherwise defined herein shall have the meanings ascribed thereto in the Contribution Agreement. This Agreement, Appendix A hereto and the Contribution Agreement constitute the sole and entire agreement of the Parties with respect to the subject matter contained herein and therein, and supersede all other prior representations, warranties, understandings and agreements, both written and oral, with respect to such subject matter. Notwithstanding any other provision of this Agreement to the contrary, in the event and to the extent that there shall be a conflict between the provisions of this Agreement and the provisions of the Contribution Agreement, the provisions of the Contribution Agreement shall control (unless this Agreement expressly provides otherwise). This Agreement shall not be amended, modified or supplemented except by an instrument in writing specifically designated as an amendment hereto and executed by each of the Parties. Neither any course of conduct or failure or delay of any Party in exercising or enforcing any right, remedy or power hereunder shall operate or be construed as a waiver thereof, nor shall any single or partial exercise of any right, remedy or power hereunder, or any abandonment or

discontinuance of steps to enforce such right, remedy or power, or any course of conduct, preclude any other or further exercise thereof or the exercise of any other right, remedy or power. This Agreement shall be binding upon and inure solely to the benefit of each Party and its successors and permitted assigns.

5. **Governing Law; Jurisdiction and Venue.** This Agreement and all matters arising out of or relating to this Agreement or any of the transactions contemplated hereby, including all rights of the Parties (whether sounding in contract, tort, common or statutory law, equity or otherwise), shall be interpreted, construed and governed by and in accordance with the Contribution Agreement.

6. **Signatories; Counterparts.** This Agreement may be executed in at least twelve counterparts, each of which shall be deemed to be an original and all of which together shall be deemed to be one and the same instrument. This Agreement shall be executed by a representative and/or multiple authorized signatories of the Buyer and Seller, respectively. The Parties shall provide for notarization of the signatures of each signatory. Immediately upon execution of the Agreement, the Parties shall provide each other with copies of the executed Agreement.

Evonik Corporation

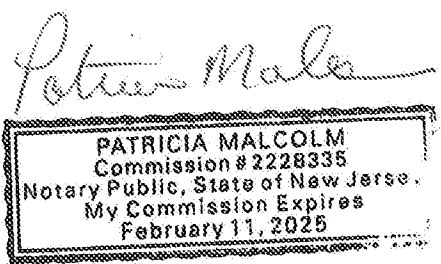
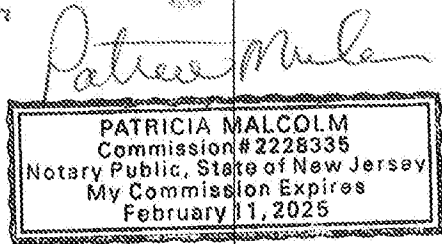
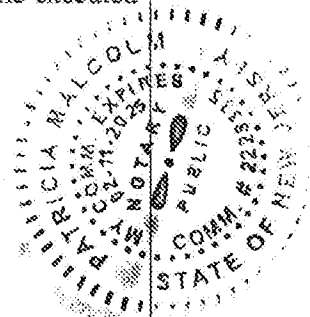
Executed in Roseton, NJ on 12-13-21

Maor Noah Fishbe
(name and position) Assistant Director

Evonik Superabsorber LLC

Executed in Parappan, MD on 10-6-2021

Gregory J. Mulligan
(name and position) Manager



2015F0013EEBE	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	1721.0778.1	28.12.2017	3.442.767	04.07.2018	3.34.2787	11.12.2019	Evonik Corporation
2015F00136E7DE	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	652017003868.3	28.12.2017	3.442.767	04.07.2018	3.34.2787	11.12.2019	Evonik Corporation
2015F00138 TW	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	18614838.4	28.12.2017	201831553	01.09.2018			Evonik Corporation
2015F00139 KR	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	2012019102182931	28.12.2017					Evonik Corporation
2015F00139 JP	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	20121284334	28.12.2017	18.05.1976	06.07.2018			Evonik Corporation
2015F00139 CN	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	201711480144.1	29.12.2015	10.62651466	03.07.2018			Evonik Corporation
2015F00139 US	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	151941986	29.12.2015	20190196042	03.07.2018			Evonik Corporation
2015F00233 JP	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	2015101593725.9	06.04.2015	6.087973	12.11.2015	6.087973	19.02.2017	Evonik Corporation
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2015F00233 BR	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	182015001414.0	03.04.2015	104974312	14.10.2015	104974312	12.08.2020	Evonik Corporation
2015F00233 KR	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	182015001414.0	03.04.2015	104974312	14.10.2015	104974312	12.08.2020	Evonik Corporation
2015F00233 DE	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	182015001414.0	03.04.2015	104974312	14.10.2015	104974312	12.08.2020	Evonik Corporation
2015F00233 US	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	14163958.2.1802	07.04.2014	2939191	14.10.2015	2939191	18.09.2020	Evonik Corporation
2015F00102 WEDE	Particulate superabsorbent polymer composition having improved stability	1346860.319	10.04.2013	20140236155	16.10.2014	9.332.245	09.04.2015	Evonik Corporation
2015F00102 WEDE2	Particulate superabsorbent polymer composition having improved stability	14718910.8.1203	10.04.2014	2084124	17.02.2016	2984124	27.02.2019	Evonik Corporation
2015F00102 WEDE22	Particulate superabsorbent polymer composition having improved stability	602074541779.4	10.04.2014	2084124	17.02.2016	2984124	27.02.2019	Evonik Corporation
2015F00102 WEDE22	Particulate superabsorbent polymer composition having improved stability	14718810.8.1203	10.04.2014	2084124	17.02.2016	2984124	27.02.2019	Evonik Corporation
2015F00102 WEDE22	Particulate superabsorbent polymer composition having improved stability	2018.2025238	10.04.2014	2013.03.1691	28.02.2019	67420271	19.08.2021	Evonik Corporation
2015F00102 WEDE22	Particulate superabsorbent polymer composition having improved stability	14722545.6.1308	07.04.2014	2084124	17.02.2016			Evonik Corporation
2015F00102 WEDE22	Particulate superabsorbent polymer composition having improved stability	14781.659	07.04.2014	20180706018	03.03.2018	10.501722	05.08.2019	Evonik Corporation
2015F00102 WEDE22	Particulate superabsorbent polymer composition having improved stability	10.2015.022125	07.04.2014	1811.20150265213	18.07.2017	11.20150265213	15.12.2021	Evonik Corporation
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2015F00102 WEDE22	Particulate superabsorbent polymer composition having improved stability	10.2015.032124	10.04.2014	2016.05.14793	23.05.2018	6910468	12.04.2019	Evonik Corporation
2015F00102 WEDE22	Particulate superabsorbent polymer composition having improved stability	201480072349.5	10.04.2014	105293490	27.01.2018	105293490	22.05.2018	Evonik Corporation
2015F00102 WEDE22	Particulate superabsorbent polymer composition having improved stability	12015025821.3	10.04.2014	112015025821.3	18.07.2017			Evonik Corporation
2015F00102 TW22	Particulate superabsorbent polymer composition having improved stability	1831121268	10.04.2014	2015040314	01.02.2015	16319936	11.10.2018	Evonik Corporation
2015F00102 TW22	Particulate superabsorbent polymer composition having improved stability	2014729570	10.04.2014	2015040315	01.02.2015	16542236	21.03.2019	Evonik Corporation
2015F00102 TW22	Particulate superabsorbent polymer composition having improved stability	1001121769	10.04.2014	2015040315	01.02.2015	16542236	21.03.2019	Evonik Corporation
2015F00102 TW22	Particulate superabsorbent polymer composition having improved stability	2014279933	08.04.2014					Evonik Corporation
2015F00236 US	Process for superabsorbent Deltimer and crosslinker composition	145187.762	17.01.2014	20140381656	18.10.2014	9.325.507	23.06.2015	Evonik Corporation
2015F00236 US	Process for superabsorbent Deltimer and crosslinker composition	16241.132	30.12.2011		18.04.2013	6.250.967	18.04.2013	Evonik Corporation
2015F00236 US	Process for superabsorbent Deltimer and crosslinker composition	207490159607	03.12.2012	2014.01.07491	04.09.2014	1668393	07.12.2016	Evonik Corporation
2015F00236 US	Process for superabsorbent Deltimer and crosslinker composition	12799801.5.1301	03.12.2012	2797972	16.11.2014	2797972	21.09.2016	Evonik Corporation
2015F00236 US	Process for superabsorbent Deltimer and crosslinker composition	602012023328.2	03.12.2012	2797972	16.11.2014	2797972	21.09.2016	Evonik Corporation
2015F00236 US	Process for superabsorbent Deltimer and crosslinker composition	12799801.5.1301	03.12.2012	2797972	16.11.2014	2797972	21.09.2016	Evonik Corporation
2015F00236 US	Process for superabsorbent Deltimer and crosslinker composition	112013024336.9	29.03.2012	BR112013024336.8	07.01.2014	112013024336.8	11.02.2020	Evonik Corporation
2015F00236 US	Properties	101113880	15.04.2012	2013042626	01.02.2013	16394464	01.06.2016	Evonik Corporation
2015F00381 GC	Particulate superabsorbent polymer composition having improved performance	20720271862	18.04.2012		GC3005859		01.09.2017	Evonik Corporation
2015F00381 US	Particulate superabsorbent polymer composition having improved performance	130931844	21.04.2011	20120267679	28.10.2012	8.892.786	12.08.2014	Evonik Corporation
2015F00391 WOCN	Particulate superabsorbent polymer composition having improved performance	201286019308.3	28.03.2012	103847803	29.01.2014	103847803	28.11.2015	Evonik Corporation
2015F00391 WOCJP	Particulate superabsorbent polymer composition having improved performance	20145055863	28.03.2012					Evonik Corporation
2015F00391 WOKR	Particulate superabsorbent polymer composition having improved performance	10.2013.030387	28.03.2012					Evonik Corporation
2015F00391 US01	Particulate superabsorbent polymer composition having improved performance	141321.329	02.07.2014	201400316045	23.10.2014	9.102.809	11.08.2015	Evonik Corporation
2015F00391 WEDE	Particulate superabsorbent polymer composition having improved performance	127113901.0.1301	28.03.2016	20896360	26.02.2014	20896360	03.12.2014	Evonik Corporation
2015F00391 WEFR	Particulate superabsorbent polymer composition having improved performance	127113901.0.1301	28.03.2016	20896360	26.02.2014	20896360	03.12.2014	Evonik Corporation
2015F00391 WEDE	Particulate superabsorbent polymer composition having improved performance	6020121304106.5	28.03.2012	26936608	26.02.2014	26936608	03.12.2014	Evonik Corporation

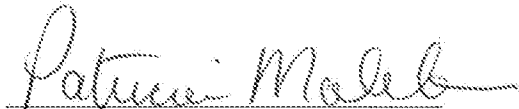
2019F00496WE	Superabsorbent Copolymer	13712507.6-1302	14.10.2013	20282326	29.01.2015	8324399	20.04.2018	Evonik Corporation
2019F00496WO	Superabsorbent Copolymer	13712509.9-8	14.10.2013	2159519419	09.07.2015	8324399	28.10.2014	Evonik Corporation
2019F00496US	Superabsorbent Copolymer	13712510.9-9	22.03.2012	201207653158	28.09.2013	8324399	28.10.2014	Evonik Corporation
2019F00496WO	Superabsorbent Copolymer	13712511.9-9	14.03.2013	20140144234	18.12.2014	101583187	28.08.2018	Evonik Corporation
2019F00496WE	Superabsorbent Polymer with Crosslinker	15115110.5-1301	30.12.2011	2791971	05.11.2014	2791971	05.12.2018	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	201910563.12	30.12.2011	1186536	18.07.2019	8468817	14.06.2021	Evonik Corporation
2019F00496WE	Superabsorbent Polymer with Crosslinker	11811500.5-1301	30.12.2011	2791971	05.11.2014	2791971	05.12.2018	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	502011054531.7	30.12.2011	2791971	05.11.2014	2791971	05.12.2018	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	2018143448	30.12.2011	1186536	24.11.2018	85985756	24.04.2020	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	14034.312	30.12.2011	2159519419	02.04.2015	84401250	15.09.2015	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	10204.7919005	30.12.2011	2159519419	10.16.2015	04	01.09.2018	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	10204.7919005	30.12.2011	2159519419	10.16.2015	04	01.09.2018	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	136644.515	07.09.2016	201303445177	31.02.2013	84013904	22.03.2013	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	137639.657	18.02.2013	201303445177	11.07.2013	8447317	11.02.2014	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	11719939.5-1302	29.04.2011	25669301	13.02.2013	25669301	13.07.2016	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	802011028105.4	29.04.2011	25669301	13.02.2013	25669301	13.07.2016	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	201860020017.X	29.04.2011	102905135	30.01.2013	102905135	27.04.2016	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	100114032	02.04.2011	201141905	01.12.2011	1697717	11.06.2015	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	201110337	04.08.2011	201141905	01.12.2011	1697717	11.06.2015	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	12775.994	07.05.2010	20110275613	10.11.2011	84304289	08.11.2012	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	11719939.5-1302	28.04.2011	25669301	13.03.2013	25669301	13.07.2016	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	20131028128	28.04.2011	20131028128	20.06.2013	16888651	12.02.2016	Evonik Corporation
2019F00496WF	Superabsorbent Polymer with Crosslinker	112012028182.5	29.04.2011	18112012028182.5	02.08.2016	112012028182.5	07.04.2020	Evonik Corporation
2009F00496WF	Superabsorbent Polymer with Crosslinker	10201910369	29.01.2009	200910369	19.10.2009	200910369	23.01.2017	Evonik Corporation
2008F04001WE	COMPOSITION	13176763.A-1455	29.01.2008	20853173	23.10.2013	2653173	02.12.2020	Evonik Corporation
2008F04001US	COMPOSITION	136833308	21.11.2012	201309186400	18.04.2013	8724940	27.05.2014	Evonik Corporation
2008F04001WOKR	COMPOSITION	10201910369	29.01.2009	200910369	10.15.2010	10	11.05.2016	Evonik Corporation
2008F04001US	COMPOSITION	126022869	30.01.2008	2008040191408	30.07.2009	84318306	27.11.2012	Evonik Corporation
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2008F04001WE	COMPOSITION	602009063149.3	29.01.2009	2653173	23.10.2013	2653173	02.12.2020	Evonik Corporation
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2008F04001WE	COMPOSITION	09107030.A-1455	29.01.2009	2234651	08.10.2010	2234651	08.03.2017	Evonik Corporation
2008F04001WE	COMPOSITION	602009064411.8	29.01.2009	2234651	08.10.2010	2234651	08.03.2017	Evonik Corporation
2018F00405US	Water-absorbing polysaccharide and method for producing the same	121277.627	25.11.2005	201007403045	27.06.2010	83811925	29.07.2013	Evonik Corporation
2018F00405TW	Water-absorbing polysaccharide and method for producing the same	981306992	23.11.2005	2010292318	01.07.2010	1476317	11.03.2015	Evonik Corporation
2018F00405WOKR	Water-absorbing polysaccharide and method for producing the same	PI1915166-0	25.10.2009	PI1915166-0	03.11.2015	PI1915166-0	03.07.2019	Evonik Corporation
2018F00405WE	Water-absorbing polysaccharide and method for producing the same	50200904410.0	28.10.2009	23250133	03.08.2011	23250133	01.03.2017	Evonik Corporation
2018F00405WF	Water-absorbing polysaccharide and method for producing the same	39744133.1-1302	28.10.2009	23250133	03.08.2011	23250133	01.03.2017	Evonik Corporation
2018F00405WF	Water-absorbing polysaccharide and method for producing the same	1020117014725	28.10.2009	20110386092	26.08.2011	101686986	08.12.2014	Evonik Corporation
2018F00405WOKR	Water-absorbing polysaccharide and method for producing the same	20115358612	28.10.2009	20124509947	26.04.2012	5651122	21.11.2014	Evonik Corporation
2018F00405WO	Water-absorbing polysaccharide and method for producing the same	202889314232.7	28.10.2009	102244172	18.10.2011	102244172	31.07.2014	Evonik Corporation
2018F00405WE	Water-absorbing polysaccharide and method for producing the same	50744133.1-1302	28.10.2009	23250133	03.08.2011	23250133	01.03.2017	Evonik Corporation
2008F00404US	RECYCLING SUPERABSORBENT POLYMER FINES	88138332	20.10.2009	2010029294	16.05.2010	1455900	01.01.2015	Evonik Corporation
2008F00404TW	RECYCLING SUPERABSORBENT POLYMER FINES	122286.038	22.10.2008	20100098781	22.04.2010	73910388	22.03.2014	Evonik Corporation

2003F40015	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	931,923.8	28.10.2004	6005929/87	01.07.2005	281689	01.06.2007	Evonik Corporation
2003F40016	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	1,900,957	11.07.2003	601,903,102/1	21.11.2003	63,653,361	11.11.2004	Evonik Corporation
2003F40017	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	947,663.3-1,303	28.10.2004	180,045.0	19.07.2006	168,046.0	21.08.2016	Evonik Corporation
2003F40018	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	502,014,998.7	28.10.2004	158,045.0	15.07.2006	158,046.0	21.08.2016	Evonik Corporation
2003F40019	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	547,983.3-1,102	28.10.2004	158,045.0	15.07.2006	158,046.0	21.08.2016	Evonik Corporation
2003F40020	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	1,083,920.5	28.10.2004	6005,099,935	05.08.2007	7,173,085	07.02.2007	Evonik Corporation
2003F40021	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	208,500,946.8	28.10.2004	190,276.5	24.01.2007	212,034,001,994,481.8	22.04.2009	Evonik Corporation
2003F40022	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	208,538,268	28.10.2004	104,615,100	02.01.2007	104,615,100.9	24.11.2015	Evonik Corporation
2003F40023	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	600,044,481,013	10.09.2004	157,763.0	05.07.2006	167,563.0	09.03.2016	Evonik Corporation
2003F40024	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	931,291.59	31.08.2004	2,016,256.7	18.07.2005	07,169,932	01.01.2010	Evonik Corporation
2003F40025	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	2,106,506,386	10.09.2004	187,657.8	13.12.2006	100,417,422	02.03.2011	Evonik Corporation
2003F40026	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	2,004,803,336,616	10.09.2004	187,657.8	17.03.2006	7,285,614	10.03.2005	Evonik Corporation
2003F40027	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	1,056,058.2	12.03.2003	6005,099,935	05.07.2006	167,563.0	03.10.2007	Evonik Corporation
2003F40028	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	047,008,653.8-1,039	10.09.2004	167,563.0	05.07.2006	167,563.0	04.02.2016	Evonik Corporation
2003F40029	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	2,480,152	12.09.2002	2,480,152	27.09.2003	2,480,152	27.10.2009	Evonik Corporation
2003F40030	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	027,987,316,2115	12.09.2002	143,835.4	21.07.2004	143,835.4	03.11.2010	Evonik Corporation

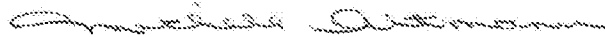
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State of New Jersey
County of Morris

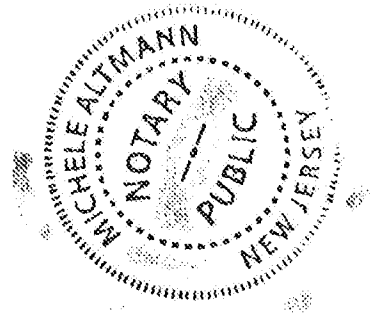
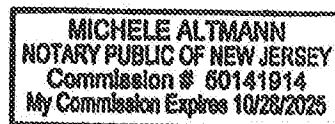
I, Patricia Malcolm, a Notary Public in and for said State, hereby certify that on February 14, 2020, Mr. Noah Fisette was appointed Evonik Corporation's lawful attorney-in-fact and he has the legal authority to singularly represent the Corporation and execute any agreements, documents or instruments regarding the Corporation since the date that he was delegated the Power of Attorney.


Patricia Malcolm

Subscribed and sworn to before me this 13th day of October 2021.



Notary Public



EVONIK CORPORATION

POWER OF ATTORNEY

The undersigned, Evonik Corporation, an Alabama corporation (the "Principal") whose principal place of business is at 299 Jefferson Road, Parsippany, New Jersey 07054, hereby appoints Mr. Noah Fisette, Assistant Company Secretary of Evonik Corporation, its lawful attorney-in-fact to act for and on its behalf, with signatory power, to execute and deliver the following documents:

All intellectual property documents, which are not prepared by the signatory, including, for example, assignments, power of attorneys, and other documentation necessary for use with patent offices, such as the US patent office (USPTO), European Patent office (EPO), German Patent office (DMPA), World Intellectual Property Office (WIPO) and other patent offices of various countries; as well as correspondence with national and foreign law firms

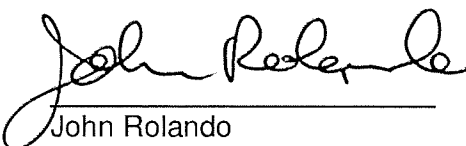
Said attorney-in-fact shall have full authority to make, acknowledge, execute and deliver for the Principal and in its name all documents and other instruments which are necessary or appropriate with respect to the subject matter hereof with the same effect as though the Principal was personally present and acting for itself, hereby ratifying and confirming all that the said undersigned attorney-in-fact may do pursuant to this limited power. Said attorney in fact may also delegate to the following individuals Ms. Heike Schneider, Mr. Jason Ngui, Ms. Linda Li, Ms. Brittany La, and Mr. Andrew Chung in the IPM Group such rights as identified above with respect to the subject matter hereof.

To induce any third party to act in accordance herewith, it is hereby agreed that any third party receiving a duly executed copy or facsimile of this instrument may act hereunder and the Principal agrees to indemnify and hold harmless any such third party from and against any and all claims that may arise against such third party by reason of such third party having relied on the provisions of this instrument.

This Power of Attorney may be terminated by the Principal, or said attorney-in-fact, as the case may be, at any time and for any reason upon (3) days written notice.

IN WITNESS WHEREOF on behalf of the Principal, I have hereunto set my hand this 14th day of February 2020.

EVONIK CORPORATION

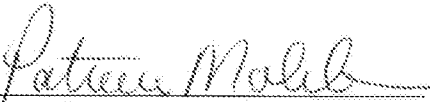
By: 

John Rolando
President

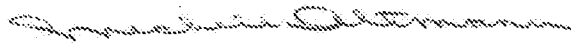
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State of New Jersey
County of Morris

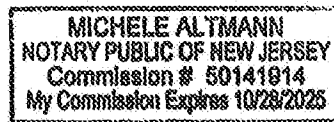
I, Patricia Malcolm, a Notary Public in and for said State, hereby certify that Gregory J. Mulligan was appointed on February 9, 2021, respectively, as Manager of Evonik Superabsorber LLC, a Delaware limited liability company, with an address at 299 Jefferson Road, Parsippany, New Jersey 07054, USA and he has the legal authority to singularly represent the Company and execute any agreements, documents or instruments regarding the Company since the date that he was elected until today.


Patricia Malcolm

Subscribed and sworn to before me this 6th day of October 2021.



Notary Public



**UNANIMOUS WRITTEN CONSENT
IN LIEU OF AN ORGANIZATIONAL MEETING
BY THE SOLE MEMBER OF
EVONIK SUPERABSORBER LLC**

The undersigned, being the sole member (the "**Member**") of Evonik Superabsorber LLC, a Delaware Limited Liability Company (the "**Company**"), acting by written consent without a meeting pursuant to Section 18-404 of the Delaware Limited Liability Company Act, hereby adopts the following resolutions in lieu of holding an organizational meeting of the Member of the Company:

RESOLVED, that the Certificate of Formation of the Company (the "**Certificate**") filed by the organizer of the Company with the Secretary of State of the State of Delaware on February 2, 2021 is hereby ratified, and the Member is hereby instructed to place the same Certificate in the record book of the Company;

RESOLVED, that all the actions of the organizer of the Company, taken on behalf of the Company be, and they hereby are, ratified, confirmed, approved and adopted as actions of the Company, and the organizer is absolved from any liability thereof;

RESOLVED, that the following persons be, and hereby are elected to serve in the office of the Company set opposite his name, and to hold such office until his respective successor is duly elected and qualified or until her earlier resignation or removal:

John Wnek	Manager
Gregory J. Mulligan	Manager

RESOLVED, that the operating agreement for the regulation of the Company, in the form attached hereto as Exhibit A ("**Operating Agreement**"), be, and hereby is, approved and adopted as the Operating Agreement of the Company;

RESOLVED, that the fiscal year of the Company shall begin on January 1 and end on December 31 of each year, provided that the initial fiscal year of the Company shall begin as of February 2, 2021;

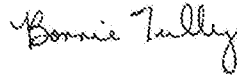
RESOLVED, that for the purpose of authorizing the Company to do business in any state, territory or dependency of the United States or any foreign country in which it is necessary or expedient for the Company to transact business, any officer of the Company hereby is authorized to appoint and substitute all necessary agents or attorneys for service of process, to designate and change the location of all necessary statutory offices and, if applicable, under the corporate seal, to make and file all necessary certificates, reports, powers of attorney and other instruments as may be required by the laws of such state, territory, dependency or country to authorize the Company to transact business therein and whenever it is expedient for the Company to cease doing business therein and withdraw therefrom, to revoke any appointment of agent or attorney for service of process and to file such certificates, reports, revocation of appointment or surrender of authority of the Company to do business in any such state, territory, dependency or country;

RESOLVED, that the Member is authorized to take all such further action, as any officer of the Company may deem necessary, proper, convenient or desirable in order to carry out each of the foregoing resolutions and fully to effectuate the purposes and intents thereof, and that all actions taken by any officer of the Company to date, in connection with the foregoing resolutions, or otherwise, are hereby in all respects confirmed, ratified and approved; and

RESOLVED, that an executed copy of this Unanimous Written Consent shall be filed with the minutes of the proceedings of the Member(s) and/or the record book of the Company.

IN WITNESS WHEREOF, this Unanimous Written Consent has been duly executed by the undersigned sole Member effective as of February 9, 2021, it may be delivered via facsimile, electronic mail (including PDF or any other electronic signature complying with the U.S. federal ESIGN Act of 2000, e.g., www.docusign.com) or other transmission method and any signature so delivered shall be deemed to have been duly and validly delivered and be valid and effective for all purposes.

EVONIK CORPORATION



By: Bonnie Tully
Its: President



United States Patent and Trademark Office

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PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
EVONIK CORPORATION	10/13/2021
RECEIVING PARTY DATA	
Name:	EVONIK SUPERABSORBER LLC
Street Address:	299 JEFFERSON ROAD
City:	PARSIPPANY
State/Country:	NEW JERSEY
Postal Code:	07054
PROPERTY NUMBERS Total: 16	
Property Type	Number
Application Number:	11561145
Application Number:	12256038
Application Number:	13673169
Application Number:	12277637
Application Number:	12022699
Application Number:	13683308
Application Number:	12775984

Application Number:	13644515
Application Number:	13769657
Application Number:	14354372
Application Number:	13426936
Application Number:	13091844
Application Number:	13341132
Application Number:	13860019
Application Number:	14157769
Application Number:	15394088

CORRESPONDENCE DATA

Fax Number: (973)929-8839
Phone: 9739298833
Email: ipm-na@evonik.com
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.
Correspondent Name: EVONIK CORPORATION
Address Line 1: 299 JEFFERSON ROAD
Address Line 4: PARSIPPANY, NEW JERSEY 07054

NAME OF SUBMITTER:	LINDA S. LI
Signature:	/Linda S. Li/
Date:	11/03/2021

Total Attachments: 13
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EPAS ID: PAT7003699
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EPAS ID: PAT7003699

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
EVONIK CORPORATION	10/13/2021
RECEIVING PARTY DATA	
Name:	EVONIK SUPERABSORBER LLC
Street Address:	299 JEFFERSON ROAD
City:	PARSIPPANY
State/Country:	NEW JERSEY
Postal Code:	07054
PROPERTY NUMBERS Total: 16	
Property Type	Number
Application Number:	11561145
Application Number:	12256038
Application Number:	13673169
Application Number:	12277637
Application Number:	12022699
Application Number:	13683308
Application Number:	12775984
Application Number:	13644515
Application Number:	13769657
Application Number:	14354372
Application Number:	13426936
Application Number:	13091844
Application Number:	13341132
Application Number:	13860019
Application Number:	14157769
Application Number:	15394088
CORRESPONDENCE DATA	
Fax Number:	(973)929-8839
<i>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.</i>	

PATENT

Phone: 9739298833
Email: ipm-na@evonik.com
Correspondent Name: EVONIK CORPORATION
Address Line 1: 299 JEFFERSON ROAD
Address Line 4: PARSIPPANY, NEW JERSEY 07054

NAME OF SUBMITTER: LINDA S. LI

SIGNATURE: /Linda S. Li/

DATE SIGNED: 11/03/2021

Total Attachments: 13

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This **PATENT ASSIGNMENT AGREEMENT** (this "Agreement"), is entered into by and between

Evonik Corporation, an Alabama Corporation with address 299, Jefferson Road, Parsippany, NJ 07054, USA ("Seller" or "Assignor"),

and

Evonik Superabsorber LLC, a Delaware limited liability company with address 299 Jefferson Road, Parsippany, NJ 07054, USA ("Buyer" or "Assignee", and, together with Seller, the "Parties").

RECITALS

WHEREAS, Buyer and Seller are parties to that certain Contribution Agreement, effective as of July 1, 2021, pursuant to which Seller has agreed to sell, assign and transfer to Buyer, and has sold, assigned and transferred, and Buyer has agreed to purchase and assume from Seller, and has accepted the assignment and transfer of, among others, certain Intellectual property and similar rights,

WHEREAS Seller has agreed to sell, assign and transfer to Buyer, and has sold, assigned and transferred to Buyer, and Buyer has agreed to purchase and assume from Seller, and Buyer has assumed from Seller, all of Seller's right, title and interest in and to, among others, certain Intellectual Property and similar rights. Among these rights are the Patents and invention disclosures identified in Appendix A hereto and the inventions protected thereby throughout the world (the "Assigned Patents").

WHEREAS, Buyer has compensated Seller for the sale, assignment and transfer of the Assigned Patents under the provisions of the Contribution Agreement and no additional compensation shall be required under this Agreement,

WHEREAS, this Agreement is among the necessary or useful instruments pursuant to the Contribution Agreement;

WHEREAS, this Agreement is being entered into by the Parties as a condition and mutual inducement to the Closing; and

WHEREAS, the Parties wish to confirm the sale, assignment and transfer of the Assigned Patents and if and to the extent not already effected under the Contribution Agreement, effect the sale, assignment and transfer of all remaining rights on the Assigned Patents of Seller to Buyer, if any.

NOW, THEREFORE, in consideration of the mutual agreements, covenants and other premises set forth herein and in the Contribution Agreement and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged and accepted, the Parties agree as follows:

1. **Assignment** Seller (Assignor) and Buyer (Assignee) confirm the sale, assignment and transfer of, and Seller does hereby sell, assign and transfer to Buyer (Assignee), and Buyer hereby accepts, the full and exclusive right, title and interest in and to the Patents and any improvements thereon, the attached application(s) and all corresponding and/or counterpart foreign patent applications, all divisional, continuation, continuation-in-part, reissue, reexamination, extension, substitution, registration, renewal, extension, supplementary protection certificates or the like, and any additional patent applications which claim priority to the attached application(s), and all letters patent or comparable rights issuing thereon in

Germany, the United States and in all foreign countries, and all applications for letters patent which may hereafter be filed for the attached application(s) and/or any improvements thereon in Germany, the United States and/or in any foreign country and all letters patent which may be granted on the attached invention(s) and/or any improvements thereon in Germany, the United States and/or in any foreign country, together with the right(s) to claim priority to the attached patent application(s) and/or any improvements thereon, and the Seller (Assignor) hereby authorizes and requests the German Patent and Trademark Office, the European Patent Office, the United States Commissioner of Patents and Trademarks and any official of any foreign country whose duty it is to issue patents on applications as described above, to issue all letters patent or comparable rights issuing on any application as aforesaid to Buyer (Assignee), or to its successors, assigns or legal representatives.

2. Registration, Change of Recordal; Declaration of Transfer. Seller hereby authorizes and requests, as applicable, the German Patent and Trademark Office, the European Patent Office, the Commissioner of Patents and Trademarks of the United States Patent and Trademark Office and the empowered officials of all other governments, and the diverse registrars, commissioners and other official authorities in the various affected jurisdictions to record Buyer as the owner of the Patents and to issue to Buyer, in lieu of Seller, in accordance with this instrument, all future certificates, notices and any other communications and documents bearing on the Patents. It is Buyer's responsibility to apply for a change of recordal in the registers. Seller shall not unreasonably withhold, or delay, signing of any document necessary to effect a change of recordal in ownership of the Patents in the intellectual property registers. If Seller does not approve of a document prepared by Buyer, Seller will cooperate with Buyer to create a document acceptable to both Parties.

3. Further Assurances. Seller and Buyer shall execute and deliver such instruments and take such other actions as may reasonably be required in order to carry out the intent of this Agreement and to evidence and effectuate the transactions contemplated herein. Buyer shall prepare and provide to Seller all assignments and other instruments of transfer reasonably required to transfer to Buyer the Assigned Patents. Seller shall take such steps and actions, and provide such cooperation and assistance to Buyer and its successors, assigns, and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be reasonably necessary to effect, evidence, or perfect the assignment of the Assigned Patents to Buyer, or any assignee or successor thereto. If Buyer or its successor or assignee is unable, for any reason, to obtain a signature of Seller on a document necessary to perfect the transfer or assignment of the Assigned Patents, Seller hereby irrevocably appoints Buyer as its agent and attorney-in-fact, which appointment is coupled with an interest, to act for and on behalf of Seller to execute, verify, and file any such documents with the same legal force and effect as if executed by Seller.

4. General Provisions. Capitalized terms used but not otherwise defined herein shall have the meanings ascribed thereto in the Contribution Agreement. This Agreement, Appendix A hereto and the Contribution Agreement constitute the sole and entire agreement of the Parties with respect to the subject matter contained herein and therein, and supersede all other prior representations, warranties, understandings and agreements, both written and oral, with respect to such subject matter. Notwithstanding any other provision of this Agreement to the contrary, in the event and to the extent that there shall be a conflict between the provisions of this Agreement and the provisions of the Contribution Agreement, the provisions of the Contribution Agreement shall control (unless this Agreement expressly provides otherwise). This Agreement shall not be amended, modified or supplemented except by an instrument in writing specifically designated as an amendment hereto and executed by each of the Parties. Neither any course of conduct or failure or delay of any Party in exercising or enforcing any right, remedy or power hereunder shall operate or be construed as a waiver thereof, nor shall any single or partial exercise of any right, remedy or power hereunder, or any abandonment or

discontinuance of steps to enforce such right, remedy or power, or any course of conduct, preclude any other or further exercise thereof or the exercise of any other right, remedy or power. This Agreement shall be binding upon and inure solely to the benefit of each Party and its successors and permitted assigns.

5. **Governing Law; Jurisdiction and Venue.** This Agreement and all matters arising out of or relating to this Agreement or any of the transactions contemplated hereby, including all rights of the Parties (whether sounding in contract, tort, common or statutory law, equity or otherwise), shall be interpreted, construed and governed by and in accordance with the Contribution Agreement.

6. **Signatories; Counterparts.** This Agreement may be executed in at least twelve counterparts, each of which shall be deemed to be an original and all of which together shall be deemed to be one and the same instrument. This Agreement shall be executed by a representative and/or multiple authorized signatories of the Buyer and Seller, respectively. The Parties shall provide for notarization of the signatures of each signatory. Immediately upon execution of the Agreement, the Parties shall provide each other with copies of the executed Agreement.

Evonik Corporation

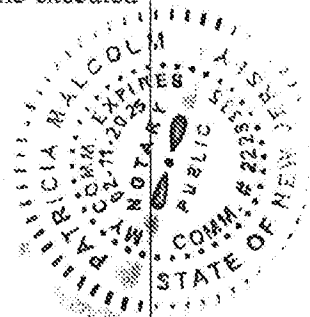
Executed in Roseton, NJ on 12-13-21

Maor Noah Fishbe, Assistant Director
(name and position)

Evonik Superabsorber LLC

Executed in Parappan, MD on 10-6-2021

Gregory J. Mulligan, Manager
(name and position)



Patricia MalcolM
PATRICIA MALCOLM
Commission # 2228335
Notary Public, State of New Jersey
My Commission Expires
February 11, 2025



Patricia MalcolM
PATRICIA MALCOLM
Commission # 2228335
Notary Public, State of New Jersey
My Commission Expires
February 11, 2025

2015F003013EEBE	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	1/21/2016	3,442,767	28.12.2017	3,442,767	04.07.2018	3,342,767	11.12.2019	Evonik Corporation
2015F003013EFPDE	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	6/22/2016	1,720,978.1	28.12.2017	3,442,767	04.07.2018	3,342,767	11.12.2019	Evonik Corporation
2015F003013E	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	1/21/2016	1,661,463.64	28.12.2017	2,013,915.93	01.09.2018			Evonik Corporation
2015P00136 KR	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	20/12/2017	0,191,936.1	28.12.2017					Evonik Corporation
2015P00136 JP	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	20/12/2017	2,264,334	28.12.2017	1,818,176	12.07.2018			Evonik Corporation
2015P00136 CN	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	20/12/2017	1,480,144.1	28.12.2017	1,862,654.66	05.07.2018			Evonik Corporation
2015P00136 US	CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION	15/09/2016	1,594,986	29.12.2015	20,190,196.62	03.07.2018			Evonik Corporation
2013P00233 JP	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	20/10/2015	67,822	06.04.2015	6,087,973	12.11.2015	6,087,973	19.02.2017	Evonik Corporation
2013P00233 CN	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	20/10/2015	1,593,925.9	03.04.2015	1,643,743.12	14.10.2015	1,542,974.32	12.08.2020	Evonik Corporation
2013P00233 BR	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	15/01/2016	1,414.0	01.04.2015	35,162,015,074.14.0	28.12.2015	16,001,500,074.14.0	12.01.2021	Evonik Corporation
2013P00233 KR	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	15/01/2016	6,040,667	06.04.2015		14,178,609	28.07.2017	Evonik Corporation	
2013P00233 DE	SUPERABSORBENT POLYMER HAVING FAST ABSORPTION	6/20/2014	4,071,912.2	07.04.2014	2,939,151	14.10.2015	2,939,151	18.09.2020	Evonik Corporation
2013P00102 US	Particulate superabsorbent polymer composition having improved stability	14/06/2014	1,802	07.04.2014	2,939,151	14.10.2015	2,939,151	18.09.2020	Evonik Corporation
2013P00102 DE	Particulate superabsorbent polymer composition having improved stability	13/06/2014	319	10.04.2014	1,024,615.56	16.10.2014	9,332,245	09.04.2016	Evonik Corporation
2013P00102 BR	Particulate superabsorbent polymer composition having improved stability	14/7/2014	1,300	10.04.2014	2,964,124	17.02.2016	2,964,124	27.02.2019	Evonik Corporation
2013P00102 KR	Particulate superabsorbent polymer composition having improved stability	6/20/2014	4,617.4	10.04.2014	2,964,124	17.02.2016	2,964,124	27.02.2019	Evonik Corporation
2013P00102 JP	Particulate superabsorbent polymer composition having improved stability	14/7/2014	1,303	10.04.2014	2,964,124	17.02.2016	2,964,124	27.02.2019	Evonik Corporation
2013P00102 WO	Particulate superabsorbent polymer composition having improved stability	20/10/2015	2,052.38	10.04.2014	2,939,151	28.02.2016	67,402.71	19.06.2021	Evonik Corporation
2013P00102 WO	Particulate superabsorbent polymer composition having improved stability	14/12/2015	6,1308	07.04.2014	2,964,124	17.02.2016			Evonik Corporation
2013P00102 WO	Particulate superabsorbent polymer composition having improved stability	14/7/2014	6,590	07.04.2014	2,964,124	17.02.2016			Evonik Corporation
2013P00102 WO	Particulate superabsorbent polymer composition having improved stability	10/20/2015	2,125	07.04.2014	3,811,201,502,652.1-3	18.07.2017	11,201,502,652.1-3	15.12.2021	Evonik Corporation
2013P00102 WO	Particulate superabsorbent polymer composition having improved stability	11/20/2015	5,313	10.04.2014	1,024,615.56	16.10.2014	10,401,644.8	05.09.2019	Evonik Corporation
2013P00102 WO	Particulate superabsorbent polymer composition having improved stability	10/20/2015	4,324	10.04.2014	2,016,514.793	23.06.2016	6,910,466	12.04.2019	Evonik Corporation
2013P00102 WO	Particulate superabsorbent polymer composition having improved stability	20/10/2015	2,349.5	10.04.2014	1,953,949.9	27.01.2016	1,052,834.90	22.05.2018	Evonik Corporation
2013P00102 WO	Particulate superabsorbent polymer composition having improved stability	12/01/2015	5,651.4	10.04.2014	11,201,502,656.01-4	18.07.2017			Evonik Corporation
2013P00102 TW	Particulate superabsorbent polymer composition having improved stability	18/11/2016	1,218	10.04.2014	2,119,043.14	01.02.2016	1,631,995	11.10.2018	Evonik Corporation
2013P00102 TW	Particulate superabsorbent polymer composition having improved stability	10/11/2016	1,769	10.04.2014	20,190,431.5	01.02.2015	1,654,236	21.03.2019	Evonik Corporation
2013P00102 US	Particulate superabsorbent polymer composition having improved stability	20/10/2015	4,299.93	03.04.2014					Evonik Corporation
2011S00266 US	Process for superabsorbent polymer composition	14/15/2012	763	17.01.2014	2,014,038,156	18.10.2014	3,375,507	23.06.2016	Evonik Corporation
2011P00237 WO	Process for superabsorbent polymer and crosslinker composition	16/24/2012	132	30.12.2011	6,201,967	18.04.2013	6,201,967	18.04.2013	Evonik Corporation
2011P00237 WO	Process for superabsorbent polymer and crosslinker composition	27/09/2012	1,690	03.12.2012	2,914,401,074.91	04.09.2014	1,668,593	07.12.2016	Evonik Corporation
2011P00237 WO	Process for superabsorbent polymer and crosslinker composition	12/12/2012	1,504	03.12.2012	2,797,972	16.11.2014	2,797,972	21.09.2016	Evonik Corporation
2011P00237 WO	Process for superabsorbent polymer and crosslinker composition	6/20/2012	3,382.2	03.12.2012	2,797,972	16.11.2014	2,797,972	21.09.2016	Evonik Corporation
2011P0038 WO	Particulate superabsorbent polymer composition having improved performance	12/29/2011	1,301	03.12.2012	2,797,972	16.11.2014	2,797,972	21.09.2016	Evonik Corporation
2011P0038 WO	Particulate superabsorbent polymer composition having improved performance	11/20/2012	4,356.9	29.03.2012	BR112013024326-8	07.01.2014	11,201,502,636-8	11.02.2020	Evonik Corporation
2011P0038 TW	Particulate superabsorbent polymer composition having improved performance	10/11/2016	1,368	15.04.2012	2,013,042,626	01.02.2013	1,634,464	01.06.2016	Evonik Corporation
2011P00381 GC	Particulate superabsorbent polymer composition having improved performance	20/20/2016	1,162	18.04.2012		GC/005859		01.09.2017	Evonik Corporation
2011P00381 US	Particulate superabsorbent polymer composition having improved performance	13/09/2014	1,844	21.04.2011	2,012,026,757.9	28.10.2012	2,830,786	12.08.2014	Evonik Corporation
2011P00381 WO	Particulate superabsorbent polymer composition having improved performance	20/12/2016	1,508.3	28.03.2012	10,384,760.3	29.01.2014	10,384,760.3	28.11.2016	Evonik Corporation
2011P00381 WO	Particulate superabsorbent polymer composition having improved performance	2014-05-05	563	28.03.2012					Evonik Corporation
2011P00381 WO	Particulate superabsorbent polymer composition having improved performance	10/20/2013	1,030,367	28.03.2012		19,182,703.8		01.02.2019	Evonik Corporation
2011P00381 US	Particulate superabsorbent polymer composition having improved performance	14/3/2012	329	02.07.2014	201,400,316,045	23.10.2014	9,102,409	11.08.2015	Evonik Corporation
2011P00381 WE	Particulate superabsorbent polymer composition having improved performance	12/7/1991	1,131	28.03.2016	2,938,938	25.02.2014	2,938,938	03.12.2014	Evonik Corporation
2011P00381 WE	Particulate superabsorbent polymer composition having improved performance	12/7/1991	1,131	28.03.2016	2,938,938	25.02.2014	2,938,938	03.12.2014	Evonik Corporation
2011P00381 WE	Particulate superabsorbent polymer composition having improved performance	6/20/2012	1,104.5	28.03.2012	2,938,938	25.02.2014	2,938,938	03.12.2014	Evonik Corporation

2019P0436WVE	Superabsorbent Copolymer	13712507.6-1302	14.10.2013	20232335	29.01.2015	09.07.2015	6324399	20.04.2016	Evonik Corporation
2019P0436WOP	Superabsorbent Copolymer	12015-5039-8	14.10.2013	21.05.19419	09.07.2015	09.07.2015	6324399	20.04.2016	Evonik Corporation
2019P0436WUS	Superabsorbent Copolymer	13426-926	22.03.2012	21.07.053158	28.09.2015	8.07.1880	28.10.2014	Evonik Corporation	
2019P0436WVCR	Superabsorbent Copolymer	1514-7025531	14.03.2013	20.14.0144234	18.12.2014	10.1553187	28.08.2016	Evonik Corporation	
2019P0436WVEE	Superabsorbent Polymer with Crosslinker	151-1910-5-1301	30.12.2011	27.97971	05.11.2014	27.97971	05.12.2016	Evonik Corporation	
2019P0436WOP2	Superabsorbent Polymer with Crosslinker	2019-0632.2	30.12.2011	27.97971	18.07.2015	6.669173	14.06.2017	Evonik Corporation	
2019P0436WVCR	Superabsorbent Polymer with Crosslinker	11811-905-5-1301	30.12.2011	27.97971	08.11.2014	27.97971	05.12.2016	Evonik Corporation	
2019P0436WVEE	Superabsorbent Polymer with Crosslinker	502011054531.7	30.12.2011	27.97971	05.11.2014	27.97971	05.12.2016	Evonik Corporation	
2019P0436WOP1	Superabsorbent Polymer with Crosslinker	2018-143448	30.12.2011	27.97971	24.11.2016	6595756	24.04.2020	Evonik Corporation	
2019P0436WVCR	Superabsorbent Polymer with Crosslinker	14034-372	30.12.2011	27.97971	07.04.2015	9.4401220	15.09.2016	Evonik Corporation	
2019P0436WOP2	Superabsorbent Polymer with Crosslinker	10.204-791-6005	30.12.2011	27.97971	10.16.2015	04	01.09.2016	Evonik Corporation	
2019P0436WVCR	Superabsorbent Polymer with Crosslinker	10.204-791-6005	30.12.2011	27.97971	10.16.2015	04	01.09.2016	Evonik Corporation	
2019P0436WOP1	Superabsorbent Polymer with Crosslinker	13.6644.515	07.09.2016	20.13.0445177	31.02.2013	8.4013004	22.03.2013	Evonik Corporation	
2019P0436WVCR	Superabsorbent Polymer with Crosslinker	13.763-657	18.03.2013	20.13.01076472	11.07.2013	8.5473017	11.02.2014	Evonik Corporation	
2019P0436WVEE	Superabsorbent Polymer with Crosslinker	11719935-6-1302	29.04.2011	25.669301	13.02.2013	25.669301	13.07.2016	Evonik Corporation	
2019P0436WOP2	Superabsorbent Polymer with Crosslinker	802011023105.4	29.04.2011	25.669301	13.02.2013	25.669301	13.07.2016	Evonik Corporation	
2019P0436WVCR	Superabsorbent Polymer with Crosslinker	2011600230017.X	29.04.2011	10236135	30.01.2013	102905135	27.04.2016	Evonik Corporation	
2019P0436WVEE	Superabsorbent Polymer with Crosslinker	100114032	02.04.2011	20.14.1903	01.12.2011	1457717	11.08.2015	Evonik Corporation	
2019P0436WOP1	Superabsorbent Polymer with Crosslinker	20110337	04.05.2011	07.05.2010	20.11.0275613	10.11.2011	8.3042389	08.11.2012	Evonik Corporation
2019P0436WVCR	Superabsorbent Polymer with Crosslinker	12775-994	07.05.2010	20.11.0275613	13.03.2013	25.669301	13.07.2016	Evonik Corporation	
2019P0436WOP2	Superabsorbent Polymer with Crosslinker	11719935-6-1302	28.04.2011	25.669301	20.06.2013	15.685051	12.02.2016	Evonik Corporation	
2019P0436WVCR	Superabsorbent Polymer with Crosslinker	2013-509132	28.04.2011	25.669301	02.08.2016	11.2012025132.5	07.04.2020	Evonik Corporation	
2019P0436WOP1	Superabsorbent Polymer with Crosslinker	112012026182.5	29.04.2011	BN12012026182.5	02.08.2016	11.2012025132.5	23.01.2017	Evonik Corporation	
2009P4301WVCR1	Superabsorbent Polymer with Crosslinker	10.201-9-701829	29.01.2009	20653173	23.10.2013	2653173	02.12.2020	Evonik Corporation	
2008P4301WE	COMPOSITION	13176763-A-1455	29.01.2009	20653173	23.10.2013	2653173	02.12.2020	Evonik Corporation	
2008P4301WE1	COMPOSITION	13683308	21.11.2012	201309196400	18.04.2013	8.724-940	27.05.2014	Evonik Corporation	
2008P4301WVCR	COMPOSITION	130261-7016754	29.01.2009		10-1521702		11.05.2016	Evonik Corporation	
2008P4301WOP	COMPOSITION	129022-850	30.01.2008	20030191408	30.07.2009	8.319-306	27.11.2012	Evonik Corporation	
2008P4301US	COMPOSITION	28103914	12.01.2009	2018416529	01.10.2009	1231054	21.03.2014	Evonik Corporation	
2008P4301TW	COMPOSITION	09201030-A-1455	29.01.2009	2653173	23.10.2013	2653173	02.12.2020	Evonik Corporation	
2008P4301WE	COMPOSITION	13176763-A-1455	29.01.2009	2653173	23.10.2013	2653173	02.12.2020	Evonik Corporation	
2008P4301WE1	COMPOSITION	602009063140.3	29.01.2009	2653173	23.10.2013	2653173	02.12.2020	Evonik Corporation	
2008P4301WE2	COMPOSITION	13176763-A-1455	29.01.2009	2653173	23.10.2013	2653173	02.12.2020	Evonik Corporation	
2008P4301WE3	COMPOSITION	09107030-A-1455	29.01.2009	2234651	08.10.2010	2234651	08.03.2017	Evonik Corporation	
2008P4301WE4	COMPOSITION	602009044811.8	29.01.2009	2234651	08.10.2010	2234651	08.03.2017	Evonik Corporation	
2018P0404US	Water-absorbing polysaccharide and method for producing the same	121277-637	25.11.2005	201070103045	27.06.2010	8.3871925	29.07.2013	Evonik Corporation	
2018P0404US1	Water-absorbing polysaccharide and method for producing the same	96130692	23.11.2005	20102921818	01.07.2010	1476317	11.03.2015	Evonik Corporation	
2018P0404US2	Water-absorbing polysaccharide and method for producing the same	PI0915166-9	25.10.2009	P0915166-9	03.11.2015	P0915166-9	03.07.2015	Evonik Corporation	
2018P0404US3	Water-absorbing polysaccharide and method for producing the same	50200904410.0	26.10.2009	23250133	03.08.2011	23250133	01.03.2017	Evonik Corporation	
2018P0404US4	Water-absorbing polysaccharide and method for producing the same	507441331-1-1302	26.10.2009	23250133	03.08.2011	23250133	01.03.2017	Evonik Corporation	
2018P0404US5	Water-absorbing polysaccharide and method for producing the same	10-2011-7014725	28.10.2009	2011-0196192	26.08.2011	10-1686596	08.12.2014	Evonik Corporation	
2018P0404US6	Water-absorbing polysaccharide and method for producing the same	2011-5356152	28.10.2009	2012-509947	26.04.2012	5651122	21.11.2014	Evonik Corporation	
2018P0404US7	Water-absorbing polysaccharide and method for producing the same	20288014232.7	28.10.2009	102244172	18.10.2011	102244172	31.07.2014	Evonik Corporation	
2018P0404US8	Water-absorbing polysaccharide and method for producing the same	507441331-1-1302	28.10.2009	23250133	03.08.2011	23250133	01.03.2017	Evonik Corporation	
2008P0404US	RECYCLING SUPERABSORBENT POLYMER FINES	58135332	20.10.2009	2010229294	16.05.2010	1455900	01.01.2015	Evonik Corporation	
2008P0404US1	RECYCLING SUPERABSORBENT POLYMER FINES	122258-038	22.10.2008	20101098781	22.04.2010	7.910-888	22.03.2014	Evonik Corporation	

2008P0004W0DR	RECYCLING SUPERABSORBENT POLYMER FINES	P1923293-5	13.10.2009	16.12.2011	PI0202210-5	19.07.2019	Evonik Corporation	
2008P0004W0C	RECYCLING SUPERABSORBENT POLYMER FINES	2011-622594	13.10.2009	16.12.2011	102191705	19.04.2015	Evonik Corporation	
2008P0004W0K	RECYCLING SUPERABSORBENT POLYMER FINES	2011-622594	13.10.2009	16.12.2011	95448219	28.08.2014	Evonik Corporation	
2008P0004W0E	RECYCLING SUPERABSORBENT POLYMER FINES	2011-7011327	13.10.2009	16.12.2011	1872584	28.10.2016	Evonik Corporation	
2008P0004W0F	RECYCLING SUPERABSORBENT POLYMER FINES	136731389	22.10.2009	20.13.0079221	38.03.2013	8.457.045	16.07.2014	Evonik Corporation
2008P0004W0G	RECYCLING SUPERABSORBENT POLYMER FINES	097263062-1303	13.10.2009	22.04.065	06.07.2011	2530065	21.01.2015	Evonik Corporation
2008P0004W0H	RECYCLING SUPERABSORBENT POLYMER FINES	6020390290840	13.10.2009	22.04.065	08.07.2011	2240266	21.01.2015	Evonik Corporation
2008P0004W0I	RECYCLING SUPERABSORBENT POLYMER FINES	597269052-1303	13.10.2009	22.04.065	08.07.2011	2340265	21.01.2015	Evonik Corporation
2008P0004W0J	RECYCLING SUPERABSORBENT POLYMER FINES	122019015922-0	13.10.2009	22.04.065	12.01.0106502-0	11.08.2010	Evonik Corporation	
2008P0004W0K	RECYCLING SUPERABSORBENT POLYMER FINES	6020390305643-1	13.10.2009	23.04.044	22.06.2011	2531344	21.02.2018	Evonik Corporation
2008P0004W0E	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	097269304-5-1303	13.10.2009	23.04.044	22.08.2011	2034344	21.02.2018	Evonik Corporation
2008P0004W0G	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	2008P14635	13.10.2009				Evonik Corporation	
2008P0004W0H	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	58135212	13.10.2009	201026755	16.07.2010	1528475	21.03.2016	Evonik Corporation
2008P0004W0I	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	P19232942-5	13.10.2009		P19232942-0	29.12.2010	Evonik Corporation	
2008P0004W0J	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	P19232942-5	13.10.2009	102186908	14.09.2011	102186908	02.07.2014	Evonik Corporation
2008P0004W0K	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	2011-681463	13.10.2009	094072928	30.03.2012	53809541	04.10.2013	Evonik Corporation
2008P0004W0E	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	2014102149504	13.10.2009	094072928	31.10.2014	104072928	12.04.2017	Evonik Corporation
2008P0004W0G	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	2011-7011193	13.10.2009		1647166		03.08.2016	Evonik Corporation
2008P0004W0H	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	066902187-1304	30.11.2009	1966257	04.10.2007	1966257	11.09.2014	Evonik Corporation
2008P0004W0I	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	502006043023-7	30.11.2009	1966257	04.10.2007	1966257	11.09.2014	Evonik Corporation
2008P0004W0J	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	566692028-7-1304	30.11.2009	1966257	04.10.2007	1966257	11.09.2014	Evonik Corporation
2008P0004W0K	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	1175611445	17.11.2009	24071129571	07.05.2007	7395173	08.02.2008	Evonik Corporation
2008P0004W0E	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	10-2009-17-0189	20.11.2009		10-1433881		18.09.2014	Evonik Corporation
2008P0004W0G	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	95144511	01.12.2009	200733811	16.10.2007	8394479	11.08.2013	Evonik Corporation
2008P0004W0H	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	2008281045983	30.11.2009		21.10.2006	101356232	25.05.2011	Evonik Corporation
2008P0004W0I	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	2008-6416574	30.11.2009		5031240		28.03.2013	Evonik Corporation
2008P0004W0J	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	1169931671	23.03.2007	20080224420	28.09.2008	6.238.884	07.08.2012	Evonik Corporation
2008P0004W0K	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	10-2007-7019913	23.12.2007	101679548	19-1502310		03.03.2015	Evonik Corporation
2008P0004W0E	RECYCLING SUPERABSORBENT POLYMER CONTAINING CLAY PARTICULATE AND	200782052323-3	23.12.2007	101679548	23.09.2009	101679548	07.08.2013	Evonik Corporation
2007P00913W0CN	High Permeability Superabsorbent Polymer Compositions	2014-2-265090	28.12.2007	2014-199453	23.16.2014	5844982	07.11.2015	Evonik Corporation
2007P00913W0E	High Permeability Superabsorbent Polymer Compositions	079100383-2-1308	28.12.2007	2137240	30.12.2009	2137240	17.10.2018	Evonik Corporation
2007P00913W0F	High Permeability Superabsorbent Polymer Compositions	6020070595553-7	28.12.2007	2137240	30.12.2009	2137240	17.10.2018	Evonik Corporation
2007P00913W0G	High Permeability Superabsorbent Polymer Compositions	078701038-2-1308	28.12.2007	2137240	30.12.2009	2137240	17.10.2018	Evonik Corporation
2007P00913W0H	High Permeability Superabsorbent Polymer Compositions	87122566	18.08.2008		1408475		01.09.2013	Evonik Corporation
2007P00913W0I	High Permeability Superabsorbent Polymer Compositions	2007803053972	25.12.2007	101602029	11.08.2010	101602029	19.10.2012	Evonik Corporation
2007P00913W0J	High Permeability Superabsorbent Polymer Compositions	2010-515971	28.12.2007		51864229		28.12.2012	Evonik Corporation
2007P00913W0K	High Permeability Superabsorbent Polymer Compositions	10-2010-7103134	28.12.2007		18-1474229		12.12.2014	Evonik Corporation
2007P00913W0E	High Permeability Superabsorbent Polymer Compositions	132266361	15.11.2011	201200684411	05.04.2012	8.236.876	07.08.2012	Evonik Corporation
2007P00913W0F	High Permeability Superabsorbent Polymer Compositions	076660807-1364	28.12.2007	2157592	31.03.2010	2157592	07.02.2018	Evonik Corporation
2007P00913W0G	High Permeability Superabsorbent Polymer Compositions	076660807-1364	28.12.2007	2157592	31.03.2010	2157592	07.02.2018	Evonik Corporation
2007P00913W0H	High Permeability Superabsorbent Polymer Compositions	6020070595553-7	28.12.2007	2157592	31.03.2010	2157592	07.02.2018	Evonik Corporation
2007P00913W0I	High Permeability Superabsorbent Polymer Compositions	6020070595553-7	28.12.2007	2157592	31.03.2010	2157592	07.02.2018	Evonik Corporation
2007P00913W0J	High Permeability Superabsorbent Polymer Compositions	143001268	12.12.2009	20071-33554	14.06.2007	7.812.082	12.13.2010	Evonik Corporation
2007P00913W0K	High Permeability Superabsorbent Polymer Compositions	06646592-5-1302	11.12.2009	1989053	17.09.2008	1989053	07.08.2014	Evonik Corporation
2007P00913W0E	High Permeability Superabsorbent Polymer Compositions	6020070595553-7	11.12.2009	1989053	17.09.2008	1989053	07.08.2014	Evonik Corporation
2007P00913W0F	High Permeability Superabsorbent Polymer Compositions	08846592-5-1302	11.12.2009	1989053	17.09.2008	1989053	07.08.2014	Evonik Corporation
2007P00913W0G	High Permeability Superabsorbent Polymer Compositions	10-2008-7014020	11.12.2009		13-1287264		09.05.2014	Evonik Corporation
2007P00913W0H	High Permeability Superabsorbent Polymer Compositions	2106600646883	11.12.2009	101326234	17.12.2009	101326234	16.07.2012	Evonik Corporation
2007P00913W0I	High Permeability Superabsorbent Polymer Compositions	21066-544974	11.12.2009		6597269		13.09.2012	Evonik Corporation
2007P00913W0J	High Permeability Superabsorbent Polymer Compositions	21066-544974	11.12.2009	20100114050	08.05.2010	8.289.080	18.09.2012	Evonik Corporation

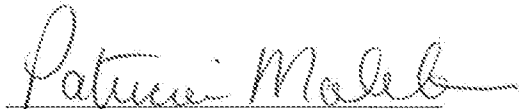
2004P40012 US	Saugfähige Materialien und Artikel	10631.915	31.07.2003	2005-051238	13.04.2009	Evonik Corporation		
2004P40012 TV	Saugfähige Materialien und Artikel	10312.1239	16.07.2004	2005050561	01.02.2005	Evonik Corporation		
2004P40022 WO/JP	Saugfähige Materialien und Artikel	10-2005-1012193	02.04.2004	2007-201765	10-08-0704	22.09.2008	Evonik Corporation	
2004P40022 WO/JP	Saugfähige Materialien und Artikel	2004-02-1910	02.04.2004	1859932	21.04.2011	Evonik Corporation		
2004P40022 WO/JP	Saugfähige Materialien und Artikel	2004090288934.1	08.11.2005	109525343	08.09.2018	Evonik Corporation		
2004P40021 TV	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	58119921	17.12.2004	200503324	01.01.2012	Evonik Corporation		
2004P40021 WO/JP	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	2005-0454939	16.12.2004		09.08.2013	Evonik Corporation		
2004P40021 US	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	15741.271	19.12.2003	3005-107546	16.01.2007	Evonik Corporation		
2004P40021 WE/BE	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	04814478-6-1455	15.12.2004	1894372	24.09.2017	Evonik Corporation		
2004P40021 WE/DE	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	602104061710.0	16.12.2004	18944172	23.08.2017	Evonik Corporation		
2004P40021 WE/FR	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	04814478-6-1455	18.12.2004	1894372	23.08.2017	Evonik Corporation		
2004P40021 WO/JP	SUPERABSORBENT POLYMER HAVING INCREASED RATE OF WATER ABSORPTION	200409035420.3	18.12.2004	18999457	17.12.2008	Evonik Corporation		
2004P40021 WE/DE	SUPERABSORBENT POLYMER AQUEOUS PASTE AND COATING	6020040509372	14.10.2004	1872405	28.06.2008	1873405	22.03.2017	Evonik Corporation
2004P40021 WE/FR	SUPERABSORBENT POLYMER AQUEOUS PASTE AND COATING	04795198.3-1803	14.10.2004	1872405	28.06.2008	1873405	22.03.2017	Evonik Corporation
2004P40021 WE/BE	SUPERABSORBENT POLYMER AQUEOUS PASTE AND COATING	04795198.3-1803	14.10.2004	1872405	28.06.2008	1873405	22.03.2017	Evonik Corporation
2004P40017 US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	106605.080	14.10.2004	2005-180162	14.04.2015	7.163.582	16.01.2007	Evonik Corporation
2004P40017 WE/DE	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	602004044750.9	10.11.2004	1882195	28.07.2006	1882195	02.04.2014	Evonik Corporation
2004P40017 WE/FR	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	04800844.3-1458	10.11.2004	1882195	28.07.2006	1882195	02.04.2014	Evonik Corporation
2004P40017 WE/BE	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	04800844.3-1458	10.11.2004	1882195	28.07.2006	1882195	02.04.2014	Evonik Corporation
2004P40019 US	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	107076.509	12.11.2003	2006-173097	09.08.2006	7.579.402	25.08.2009	Evonik Corporation
2004P40019 WO/JP	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	2004080400099	10.11.2004	1901945	24.01.2007	100488573	28.08.2019	Evonik Corporation
2004P40019 TV	SUPERABSORBENT POLYMER HAVING DELAYED FREE WATER ABSORPTION	93184056	09.11.2004	200603984	16.09.2005	1363959	11.08.2012	Evonik Corporation
2004P40017 WO/JP	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	2012.10058498.9	23.04.2004	102702418	03.10.2012	182702418	21.01.2018	Evonik Corporation
2004P40017 WE/FR	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04769317.4-2102	23.04.2004	1822565	08.02.2006	1822565	24.08.2011	Evonik Corporation
2004P40017 WE/BE	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04769317.4-2102	23.04.2004	1822565	08.02.2006	1822565	24.08.2011	Evonik Corporation
2004P40017 WE/DE	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04769317.4-2102	23.04.2004	1822565	08.02.2006	1822565	24.08.2011	Evonik Corporation
2004P40017 US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	109424.195	25.04.2003	2004.21.1948	28.10.2004	7.169.843	30.01.2007	Evonik Corporation
2004P40017 US/02	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	114682.780	22.11.2005	2007-167560	19.07.2007	7.795.345	14.09.2010	Evonik Corporation
2004P40017 TV	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	931110189	21.04.2004	200502011	16.01.2005	0144482	11.09.2019	Evonik Corporation
2004P40017 WO/JP	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	0475907425.4	23.04.2004	200607294	02.05.2006	200607294	31.01.2017	Evonik Corporation
2004P40017 WE/FR	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	2005-013296	23.04.2004		04.10.2012			
2004P40017 WE/BE	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04759075.7-1805	01.04.2004	1820578	01.02.2006	1820578	13.05.2019	Evonik Corporation
2004P40017 WE/DE	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04759075.7-1805	01.04.2004	1820578	01.02.2006	1820578	13.05.2019	Evonik Corporation
2004P40017 WE/US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04759075.7-1805	01.04.2004	1820578	01.02.2006	1820578	13.05.2019	Evonik Corporation
2004P40017 WE/JP	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	602004054957.6	01.04.2004	1820578	01.02.2006	1820578	13.05.2019	Evonik Corporation
2004P40017 WE/CA	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04759075.7-1805	01.04.2004	1820578	01.02.2006	1820578	13.05.2019	Evonik Corporation
2004P40017 WE/US/02	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	04759075.7-1805	01.04.2004	1820578	01.02.2006	1820578	13.05.2019	Evonik Corporation
2004P40017 WE/US/03	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	12871.217	12.10.2005	20100004687	04.09.2012	5.257.451	04.09.2012	Evonik Corporation
2004P40017 WE/US/04	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	12871.217	12.10.2005	20100004687	04.09.2012	5.257.451	04.09.2012	Evonik Corporation
2004P40017 WE/US/05	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	12871.217	12.10.2005	20100004687	04.09.2012	5.257.451	04.09.2012	Evonik Corporation
2004P40017 WE/US/06	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	1155100019P2005	01.04.2004		21.04.2008	Evonik Corporation		
2004P40017 WE/US/07	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	2.521.584	01.04.2004		2.521.584			
2004P40017 WE/US/08	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	200406016026.X	01.04.2004		1806537			
2004P40017 WE/US/09	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	12871.301	12.10.2005	201000024239	04.02.2010	8.405.691	23.04.2013	Evonik Corporation

2003E40015	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	931,923.8	28.10.2004	6005929/87	01.07.2005	281689	01.06.2007	Evonik Corporation
2003E40016	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	1,900,957	11.07.2003	601,903,102/1	21.11.2013	63,653,361	11.11.2014	Evonik Corporation
2003E40017	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	647,663.3-1,303	28.10.2004	180,045.0	19.07.2016	168,046.0	21.08.2016	Evonik Corporation
2003E40018	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	502,014,499,988.7	28.10.2004	158,045.0	15.07.2016	188,046.0	21.08.2016	Evonik Corporation
2003E40019	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	647,663.3-1,303	28.10.2004	158,045.0	15.07.2016	188,046.0	21.08.2016	Evonik Corporation
2003E40020	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	1,083,920.5	28.10.2004	6005,029,943/5	05.08.2007	7,173,085	07.02.2007	Evonik Corporation
2003E40021	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	208,300,394,644.8	28.10.2004	190,276/5	24.01.2007	21,204,001,394,644.8	22.04.2009	Evonik Corporation
2003E40022	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	208,300,394,644.8	28.10.2004	190,276/5	24.01.2007	21,204,001,394,644.8	22.04.2009	Evonik Corporation
2003E40023	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	208,300,394,644.8	28.10.2004	190,276/5	24.01.2007	21,204,001,394,644.8	22.04.2009	Evonik Corporation
2003E40024	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	600,024,448,101.3	10.09.2004	157,766/0	05.07.2006	167,563/0	09.03.2016	Evonik Corporation
2003E40025	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	931,291.59	31.08.2004	2,016,256/7	18.07.2015	07,169,932	01.01.2010	Evonik Corporation
2003E40026	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	2,106,456,386	10.09.2004	187,657.8	13.12.2006	10,041,742.2	02.03.2011	Evonik Corporation
2003E40027	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	2,004,803,333,601.6	10.09.2004	187,657.8	17.03.2006	7,285,614	10.03.2006	Evonik Corporation
2003E40028	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	1,056,058.2	12.03.2003	6005,030,702	05.07.2006	17,786/0	03.10.2007	Evonik Corporation
2003E40029	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	047,038,653.8-1,303	10.09.2004	167,563/0	05.07.2006	17,786/0	03.10.2007	Evonik Corporation
2003E40030	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	2,480,152	12.09.2002	2,480,152	27.09.2003	2,480,152	27.10.2009	Evonik Corporation
2003E40031	US	SUPERABSORBENT POLYMER WITH HIGH PERMEABILITY	027,987,316,2115	12.09.2002	143,835.4	21.07.2004	143,835.4	03.11.2010	Evonik Corporation

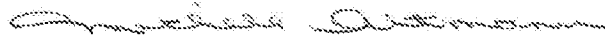
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State of New Jersey
County of Morris

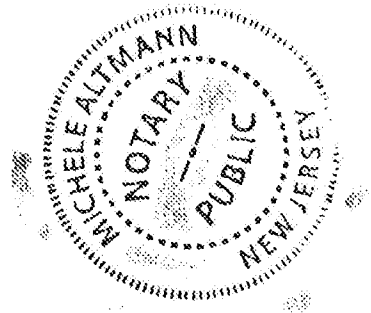
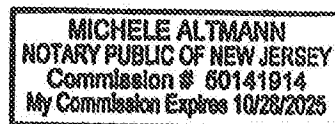
I, Patricia Malcolm, a Notary Public in and for said State, hereby certify that on February 14, 2020, Mr. Noah Fisette was appointed Evonik Corporation's lawful attorney-in-fact and he has the legal authority to singularly represent the Corporation and execute any agreements, documents or instruments regarding the Corporation since the date that he was delegated the Power of Attorney.


Patricia Malcolm

Subscribed and sworn to before me this 13th day of October 2021.



Notary Public



EVONIK CORPORATION

POWER OF ATTORNEY

The undersigned, Evonik Corporation, an Alabama corporation (the "Principal") whose principal place of business is at 299 Jefferson Road, Parsippany, New Jersey 07054, hereby appoints Mr. Noah Fisette, Assistant Company Secretary of Evonik Corporation, its lawful attorney-in-fact to act for and on its behalf, with signatory power, to execute and deliver the following documents:

All intellectual property documents, which are not prepared by the signatory, including, for example, assignments, power of attorneys, and other documentation necessary for use with patent offices, such as the US patent office (USPTO), European Patent office (EPO), German Patent office (DMPA), World Intellectual Property Office (WIPO) and other patent offices of various countries; as well as correspondence with national and foreign law firms

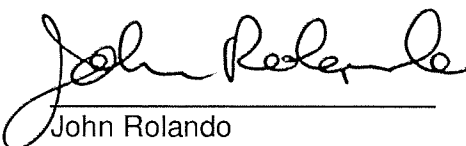
Said attorney-in-fact shall have full authority to make, acknowledge, execute and deliver for the Principal and in its name all documents and other instruments which are necessary or appropriate with respect to the subject matter hereof with the same effect as though the Principal was personally present and acting for itself, hereby ratifying and confirming all that the said undersigned attorney-in-fact may do pursuant to this limited power. Said attorney in fact may also delegate to the following individuals Ms. Heike Schneider, Mr. Jason Ngui, Ms. Linda Li, Ms. Brittany La, and Mr. Andrew Chung in the IPM Group such rights as identified above with respect to the subject matter hereof.

To induce any third party to act in accordance herewith, it is hereby agreed that any third party receiving a duly executed copy or facsimile of this instrument may act hereunder and the Principal agrees to indemnify and hold harmless any such third party from and against any and all claims that may arise against such third party by reason of such third party having relied on the provisions of this instrument.

This Power of Attorney may be terminated by the Principal, or said attorney-in-fact, as the case may be, at any time and for any reason upon (3) days written notice.

IN WITNESS WHEREOF on behalf of the Principal, I have hereunto set my hand this 14th day of February 2020.

EVONIK CORPORATION

By: 

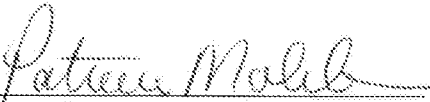
John Rolando
President

PATENT
REEL: 063168 FRAME: 0417

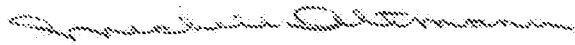
AFFIDAVIT

State of New Jersey
County of Morris

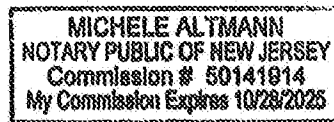
I, Patricia Malcolm, a Notary Public in and for said State, hereby certify that Gregory J. Mulligan was appointed on February 9, 2021, respectively, as Manager of Evonik Superabsorber LLC, a Delaware limited liability company, with an address at 299 Jefferson Road, Parsippany, New Jersey 07054, USA and he has the legal authority to singularly represent the Company and execute any agreements, documents or instruments regarding the Company since the date that he was elected until today.


Patricia Malcolm

Subscribed and sworn to before me this 6th day of October 2021.



Notary Public



**UNANIMOUS WRITTEN CONSENT
IN LIEU OF AN ORGANIZATIONAL MEETING
BY THE SOLE MEMBER OF
EVONIK SUPERABSORBER LLC**

The undersigned, being the sole member (the "**Member**") of Evonik Superabsorber LLC, a Delaware Limited Liability Company (the "**Company**"), acting by written consent without a meeting pursuant to Section 18-404 of the Delaware Limited Liability Company Act, hereby adopts the following resolutions in lieu of holding an organizational meeting of the Member of the Company:

RESOLVED, that the Certificate of Formation of the Company (the "**Certificate**") filed by the organizer of the Company with the Secretary of State of the State of Delaware on February 2, 2021 is hereby ratified, and the Member is hereby instructed to place the same Certificate in the record book of the Company;

RESOLVED, that all the actions of the organizer of the Company, taken on behalf of the Company be, and they hereby are, ratified, confirmed, approved and adopted as actions of the Company, and the organizer is absolved from any liability thereof;

RESOLVED, that the following persons be, and hereby are elected to serve in the office of the Company set opposite his name, and to hold such office until his respective successor is duly elected and qualified or until her earlier resignation or removal:

John Wnek	Manager
Gregory J. Mulligan	Manager

RESOLVED, that the operating agreement for the regulation of the Company, in the form attached hereto as Exhibit A ("**Operating Agreement**"), be, and hereby is, approved and adopted as the Operating Agreement of the Company;

RESOLVED, that the fiscal year of the Company shall begin on January 1 and end on December 31 of each year, provided that the initial fiscal year of the Company shall begin as of February 2, 2021;

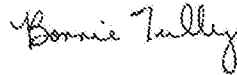
RESOLVED, that for the purpose of authorizing the Company to do business in any state, territory or dependency of the United States or any foreign country in which it is necessary or expedient for the Company to transact business, any officer of the Company hereby is authorized to appoint and substitute all necessary agents or attorneys for service of process, to designate and change the location of all necessary statutory offices and, if applicable, under the corporate seal, to make and file all necessary certificates, reports, powers of attorney and other instruments as may be required by the laws of such state, territory, dependency or country to authorize the Company to transact business therein and whenever it is expedient for the Company to cease doing business therein and withdraw therefrom, to revoke any appointment of agent or attorney for service of process and to file such certificates, reports, revocation of appointment or surrender of authority of the Company to do business in any such state, territory, dependency or country;

RESOLVED, that the Member is authorized to take all such further action, as any officer of the Company may deem necessary, proper, convenient or desirable in order to carry out each of the foregoing resolutions and fully to effectuate the purposes and intents thereof, and that all actions taken by any officer of the Company to date, in connection with the foregoing resolutions, or otherwise, are hereby in all respects confirmed, ratified and approved; and

RESOLVED, that an executed copy of this Unanimous Written Consent shall be filed with the minutes of the proceedings of the Member(s) and/or the record book of the Company.

IN WITNESS WHEREOF, this Unanimous Written Consent has been duly executed by the undersigned sole Member effective as of February 9, 2021, it may be delivered via facsimile, electronic mail (including PDF or any other electronic signature complying with the U.S. federal ESIGN Act of 2000, e.g., www.docusign.com) or other transmission method and any signature so delivered shall be deemed to have been duly and validly delivered and be valid and effective for all purposes.

EVONIK CORPORATION



By: Bonnie Tully
Its: President



UNITED STATES PATENT AND TRADEMARK OFFICE

UNDER SECRETARY OF COMMERCE FOR INTELLECTUAL PROPERTY AND
DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE

NOVEMBER 4, 2021

PTAS

EVONIK CORPORATION
299 JEFFERSON ROAD
PARSIPPANY, NJ 07054

506956861

UNITED STATES PATENT AND TRADEMARK OFFICE
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT RECORDATION BRANCH OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE ASSIGNMENT RECORDATION BRANCH AT 571-272-3350. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, MAIL STOP: ASSIGNMENT RECORDATION BRANCH, P.O. BOX 1450, ALEXANDRIA, VA 22313.

RECORDATION DATE: 11/03/2021

REEL/FRAME: 058001/0945
NUMBER OF PAGES: 15

BRIEF: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

ASSIGNOR:

EVONIK CORPORATION

DOC DATE: 10/13/2021

ASSIGNEE:

EVONIK SUPERABSORBER LLC
299 JEFFERSON ROAD
PARSIPPANY, NEW JERSEY 07054

APPLICATION NUMBER: 11561145

FILING DATE: 11/17/2006

PATENT NUMBER: 7335713

ISSUE DATE: 02/26/2008

TITLE: METHOD FOR PREPARING A FLEXIBLE SUPERABSORBENT BINDER POLYMER COMPOSITION

APPLICATION NUMBER: 12022699

FILING DATE: 01/30/2008

PATENT NUMBER: 8318306

ISSUE DATE: 11/27/2012

TITLE: SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION

APPLICATION NUMBER: 12256038

FILING DATE: 10/22/2008

PATENT NUMBER: 7910688

ISSUE DATE: 03/22/2011

TITLE: RECYCLING SUPERABSORBENT POLYMER FINES

APPLICATION NUMBER: 12277637 FILING DATE: 11/25/2008
PATENT NUMBER: 8361926 ISSUE DATE: 01/29/2013
TITLE: WATER-ABSORBING POLYSACCHARIDE AND METHOD FOR PRODUCING THE SAME

APPLICATION NUMBER: 12775984 FILING DATE: 05/07/2010
PATENT NUMBER: 8304369 ISSUE DATE: 11/06/2012
TITLE: SUPERABSORBENT POLYMER HAVING A CAPACITY INCREASE

APPLICATION NUMBER: 13091844 FILING DATE: 04/21/2011
PATENT NUMBER: 8802786 ISSUE DATE: 08/12/2014
TITLE: PARTICULATE SUPERABSORBENT POLYMER COMPOSITION HAVING IMPROVED PERFORMANCE PROPERTIES

APPLICATION NUMBER: 13341132 FILING DATE: 12/30/2011
PATENT NUMBER: 8420567 ISSUE DATE: 04/16/2013
TITLE: PROCESS FOR SUPERABSORBENT POLYMER AND CROSSLINKER COMPOSITION

APPLICATION NUMBER: 13426936 FILING DATE: 03/22/2012
PATENT NUMBER: 8871880 ISSUE DATE: 10/28/2014
TITLE: SUPERABSORBENT COPOLYMER

APPLICATION NUMBER: 13644515 FILING DATE: 10/04/2012
PATENT NUMBER: 8403904 ISSUE DATE: 03/26/2013
TITLE: SUPERABSORBENT POLYMER HAVING A CAPACITY INCREASE

APPLICATION NUMBER: 13673169 FILING DATE: 11/09/2012
PATENT NUMBER: 8487049 ISSUE DATE: 07/16/2013
TITLE: RECYCLING SUPERABSORBENT POLYMER FINES

APPLICATION NUMBER: 13683308 FILING DATE: 11/21/2012
PATENT NUMBER: 8734948 ISSUE DATE: 05/27/2014
TITLE: SUPERABSORBENT POLYMER COMPOSITIONS HAVING A TRIGGERING COMPOSITION

APPLICATION NUMBER: 13769657 FILING DATE: 02/18/2013
PATENT NUMBER: 8647317 ISSUE DATE: 02/11/2014
TITLE: SUPERABSORBENT POLYMER HAVING A CAPACITY INCREASE

APPLICATION NUMBER: 13860019 FILING DATE: 04/10/2013
PATENT NUMBER: 9302248 ISSUE DATE: 04/05/2016
TITLE: PARTICULATE SUPERABSORBENT POLYMER COMPOSITION HAVING IMPROVED STABILITY

APPLICATION NUMBER: 14157769 FILING DATE: 01/17/2014
PATENT NUMBER: 9375507 ISSUE DATE: 06/28/2016
TITLE: PARTICULATE SUPERABSORBENT POLYMER COMPOSITION HAVING IMPROVED STABILITY

APPLICATION NUMBER: 14354372 FILING DATE: 10/20/2014
PATENT NUMBER: 9440220 ISSUE DATE: 09/13/2016
TITLE: SUPERABSORBENT POLYMER WITH CROSSLINKER

APPLICATION NUMBER: 15394088 FILING DATE: 12/29/2016
PATENT NUMBER: ISSUE DATE:
TITLE: CONTINUOUS STRAND SUPERABSORBENT POLYMERIZATION

ASSIGNMENT RECORDATION BRANCH
PUBLIC RECORDS DIVISION