

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

Assignment ID: PATI39917

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	Sika Japan Ltd.	02/07/2024
RECEIVING PARTY DATA		
Company Name:	Sika Technology AG	
Street Address:	Zugerstrasse 50	
City:	Baar	
State/Country:	SWITZERLAND	
Postal Code:	6340	
PROPERTY NUMBERS Total: 49		
Property Type	Number	
Application Number:	09993759	
Application Number:	11574640	
Application Number:	11884508	
Application Number:	11865154	
Application Number:	11744333	
Application Number:	13139934	
Application Number:	13220565	
Application Number:	13424601	
Application Number:	14428130	
Application Number:	14434557	
Application Number:	14653412	
Application Number:	14899532	
Application Number:	14769375	
Application Number:	15528483	
Application Number:	15526715	
Application Number:	15325699	
Application Number:	15323071	
Application Number:	15322998	
Application Number:	15315524	
Application Number:	15307359	

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Property Type	Number
Application Number:	15125541
Application Number:	15750145
Application Number:	15745700
Application Number:	15745705
Application Number:	15580664
Application Number:	15563524
Application Number:	16474541
Application Number:	16465533
Application Number:	16465539
Application Number:	16337899
Application Number:	16322874
Application Number:	16308398
Application Number:	16308393
Application Number:	16089323
Application Number:	16071871
Application Number:	16071881
Application Number:	16762014
Application Number:	16646309
Application Number:	16973969
Application Number:	16973699
Application Number:	17624889
Application Number:	17614510
Application Number:	17310200
Application Number:	17310199
Application Number:	18251332
Application Number:	18011096
Application Number:	17950535
Application Number:	17882093
Application Number:	17855181

CORRESPONDENCE DATA

Fax Number: 7038362787

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.

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ATTORNEY DOCKET NUMBER:	228236
NAME OF SUBMITTER:	Joel Armstrong
SIGNATURE:	Joel Armstrong
DATE SIGNED:	02/21/2024
Total Attachments: 4 source=Assignment#page1.tif source=Assignment#page2.tif source=Assignment#page3.tif source=Assignment#page4.tif	

ASSIGNMENT

WHEREAS, Sika Japan Ltd., a company established under the laws of Japan whose address is Akasaka K-Tower 7F, 1-2-7 Motoakasaka, Minato-ku, Tokyo, Japan (hereinafter called "Assignor"), is the owner by assignment duly recorded in the United States Patent and Trademark Office of the United States Letters Patent(s) and/or patent application(s) listed in the attached Appendix (hereinafter called "Patent Properties"):

The undersigned has reviewed all the documents in the chain of title; and to the best of the undersigned's knowledge and belief, title is in the Assignor. The undersigned is empowered to sign this Assignment on behalf of the Assignor.

WHEREAS, Sika Technology AG, a company established under the laws of Switzerland whose address is Zugerstrasse 50, 6340 Baar, Switzerland (hereinafter called "Assignee"), is desirous of acquiring the entire right, title and interest for the United States, its territories, dependencies and possessions, in and to said Patent Properties (and/or patents that may be granted therefrom), including any and all provisional, non-provisional, divisional, continuation, international, design, confirmation, substitute and reissue application(s) or extensions of the same.

Now, To All Whom It May Concern: Be it known that for and in consideration of the sum of One Dollar (\$1.00), and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor has sold, assigned, transferred and set over, and does hereby sell, assign, transfer and set over, unto Assignee, its successors, assigns and legal representatives, the entire right, title and interest for the United States, its territories, dependencies and possessions, in and to said Patent Properties (and/or patents that may be granted therefrom), including any and all provisional, non-provisional, divisional, continuation, design, confirmation, substitute and reissue application(s) or extensions thereof; the same to be held and enjoyed by Assignee, its successors, assigns and legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor had this assignment and sale not been made, together with all claims for damages by reason of past infringement of said Patent Properties with the right to sue for and collect the same for its own use and for the use of its successors, assigns and legal representatives.

Assignor agrees that this assignment is binding on Assignor and its successors, assigns and legal representatives.

Assignor authorizes and requests the Commissioner of Patents and Trademarks of the United States to issue any Letters Patent of the United States, resulting from said Patent Properties and any confirmations, divisions, continuations, reexaminations, reissues or extensions thereof, to Assignee.

Assignor agrees to execute all papers necessary in connection with any interference or post-grant proceeding which may be declared concerning said Patent Properties (and/or patents that may be granted therefrom), or any confirmation, division, continuation, reexamination or reissue thereof, and to cooperate with Assignee in every way possible in obtaining evidence and going forward with such interference or post-grant proceeding.

Assignor covenants that it has full right to convey the interest herein assigned and that it has not executed and will not execute any agreement in conflict herewith.

Assignor agrees to execute all papers and documents and perform any act which may be necessary in connection with claims or provisions of the International Convention for Protection of Industrial Property or similar agreements.

Assignor agrees to perform all affirmative acts which may be necessary to obtain, maintain or confirm by reissue or reexamination a grant of a valid United States patent to Assignee.

Assignor grants the firm of OLIFF PLC of Alexandria, Virginia the power to insert on this Assignment any further identification which may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office for recordation of this document.

This Assignment is effective as of the 7th day of February, 2024.

Witness

Witness



Signature
Officer of Assignor

Marco Ammann
Typewritten Name of Officer

General Manager
Title of Officer

Patent Reference	Patent Application Title	Country	Status	Filed Date	Application Number	Publication Date	Publication Number	Grant Date	Patent No.
2000-0115US	METHOD FOR PRODUCTION OF CYCLIC POLYSULFIDE COMPOUND AND RUBBER COMPOSITION CONTAINING THE SAME	USA	Granted	2001-11-27	09/993,759	2002-08-08	20020107338	2006-01-10	6,984,711
2004-0115US	ADHESIVE COMPOSITIONS FOR OPTICAL FIBERS	USA	Granted	2005-08-22	11/574,640	2008-01-10	20080009562	2011-06-28	7968667
2005-0060US	SHOT PUMP AND VARIABLE SPEED TYPE TWO-LIQUID METERING AND MIXING APPARATUS	USA	Granted	2006-03-15	11/884,508	2010-02-25	20100046320	2010-11-09	7,828,474
2006-0080US	COMPOSITE OF GLASS AND HOT MELT COMPOSITION AND METHOD OF PRODUCING THE SAME	USA	Granted	2007-10-01	11/865,154	2008-04-03	20080081194	2009-10-20	7,604,863
2007-0082 PRI	MOLDING RESIN COMPOSITION	USA	Granted	2007-05-04	11/744,533	2009-01-22	20090023841	2009-10-20	7,605,198
2008-0085US	SILANOL CONDENSATION CATALYST, HEAT CURABLE SILICONE RESIN COMPOSITION FOR SEALING PHOTOSEMICONDUCTORS AND SEALED PHOTOSEMICONDUCTOR USING SAME	USA	Granted	2009-12-08	13/139,934	2011-10-13	20110248314	2014-07-08	8,772,431
2010-0084US	THE 1 LIQUID TYPE HUMIDITY HARDENABILITY ADHESIVES FOR AUTOMATIC AUTOMOTIVE LIGHT IMPLEMENTS, AND THE AUTOMATIC AUTOMOTIVE LIGHT IMPLEMENT USING THIS	USA	Granted	2011-08-29	13/220,565	2012-03-08	20120058349	2014-05-06	8,715,831
2011-0084US	PRIMER CONSTITUENT	USA	Granted	2012-03-20	13/424,601	2012-10-04	20120252944	2013-08-13	8,507,593
2012-0113US	CURABLE RESIN COMPOSITION	USA	Granted	2013-08-26	14/428,130	2015-09-10	20150282191	2016-05-24	9346954
2012-0114US	WATER-BASED PRIMER COMPOSITION	USA	Granted	2013-10-10	14/434,557	2015-09-10	20150252211	2017-04-18	9,624,396
2012-0120US	METHOD FOR PRODUCING ONE-COMPONENT MOISTURE-CURING POLYURETHANE COMPOSITION	USA	Granted	2013-12-06	14/653,412	2016-05-12	20160130386	2017-01-03	9,534,073
2013-0088US	ONE-PART MOISTURE CURABLE POLYURETHANE COMPOSITION	USA	Granted	2014-06-06	14/899,532	2016-05-19	20160137815	2018-05-29	9,982,111
2013-0097US	ONE-COMPONENT MOISTURE CURABLE COMPOSITION	USA	Granted	2014-03-04	14/769,575	2016-01-07	20160002911	2017-12-05	9,834,711
2014-0088US	TWO-PACK URETHANE ADHESIVE COMPOSITION	USA	Granted	2015-11-19	15/528,483	2017-09-14	20170260434	2019-12-03	10,494,553
2014-0087US	CURABLE RESIN COMPOSITION	USA	Granted	2015-11-05	15/526,715	2017-11-09	20170320996	2021-02-09	10,913,815
2014-0096US	ONE-COMPONENT MOISTURE CURABLE URETHANE COMPOSITION AND METHOD FOR PRODUCING SAME	USA	Granted	2015-06-30	15/825,699	2017-06-08	20170158927	2019-08-20	10,385,245
2014-0097US	REACTIVE HOT MELT ADHESIVE AGENT COMPOSITION	USA	Granted	2015-05-26	15/823,071	2017-08-08	20170158929	2019-07-23	10,358,586
2014-0099US	URETHANE ADHESIVE COMPOSITION	USA	Granted	2015-06-17	15/822,998	2017-05-11	20170130106	2019-04-09	10,253,226
2014-0100US	TWO-PACK TYPE URETHANE-BASED ADHESIVE COMPOSITION	USA	Granted	2015-05-25	15/815,524	2017-07-20	20170204311	2020-10-06	10,793,758
2014-0102US	ONE-PACK TYPE MOISTURE CURABLE POLYURETHANE COMPOSITION	USA	Granted	2014-12-25	15/607,359	2017-03-02	20170058076	2018-01-09	9,862,796
2014-0104US	CURABLE RESIN COMPOSITION	USA	Granted	2014-12-25	15/725,541	2017-01-05	20170002149	2018-10-16	10,100,156
2015-0075US	URETHANE-BASED ADHESIVE COMPOSITION	USA	Granted	2016-07-29	15/750,145	2018-08-09	20180223144	2021-08-03	11,078,391
2015-0077US	ADHESIVE COMPOSITION AND PRODUCTION METHOD THEREFOR	USA	Granted	2016-07-15	15/745,700	2018-07-26	20180208814	2020-03-10	10,584,289
2015-0079US	ADHESIVE COMPOSITION AND PRODUCTION METHOD THEREFOR	USA	Granted	2016-07-15	15/745,705	2018-07-26	20180208815	2020-07-28	10,723,924
2015-0080US	TWO-PACK CURABLE URETHANE ADHESIVE COMPOSITION	USA	Granted	2015-06-12	15/580,664	2018-06-14	20180163103	2019-12-24	10,513,644
2015-0084US	ADHESIVE COMPOSITION	USA	Granted	2016-03-31	15/563,524	2018-03-29	20180086956	2018-07-03	10,011,748
2016-0079US	HOT MELT COMPOSITION	USA	Granted	2017-12-15	16/474,541	2019-11-07	20190338169	2021-10-19	11,149,172
2016-0081US	ONE-PART MOISTURE CURABLE POLYURETHANE COMPOSITION	USA	Granted	2017-11-17	16/465,533	2019-09-19	20190284327	2021-09-14	11,117,998
2016-0082US	POLYURETHANE COMPOSITION	USA	Granted	2017-11-17	16/465,539	2019-09-19	20190284328	2021-09-14	11,117,999
2016-0083US	ONE-COMPONENT MOISTURE CURABLE URETHANE COMPOSITION	USA	Granted	2017-06-12	16/337,899	2020-01-23	20200024448	2022-01-25	11,230,642
2016-0087US	TWO-PACK TYPE CURABLE URETHANE ADHESIVE COMPOSITION	USA	Granted	2017-07-25	16/822,874	2021-11-18	20210355355	2022-08-16	11,414,577
2016-0088US	TWO-COMPONENT CURABLE URETHANE ADHESIVE COMPOSITION	USA	Granted	2017-04-27	16/608,398	2019-05-09	20190136105	2021-04-06	10,968,374
2016-0089US	CLEANING AGENT COMPOSITION	USA	Granted	2017-04-27	16/308,393	2019-08-29	201902864145	2021-06-15	11,034,922
2016-0092US	PHOTOCURABLE RESIN, MIXTURE, AND PHOTOCURABLE RESIN COMPOSITION	USA	Granted	2017-03-29	16/089,323	2020-09-24	20200299446	2022-02-15	11,248,079
2016-0094US	METHOD FOR PRODUCING MULTILAYER MEMBER	USA	Granted	2017-01-10	16/071,871	2019-01-31	20190030830	2023-01-17	11,354,554

2016-0096SUS	MEMBER SURFACE TREATMENT METHOD, AND LAMINATED	USA	Granted	2017-01-10	16/071,881	2019-01-31	201900307358	2020-08-11	10,737,406
2017-0094SUS	METHOD FOR MANUFACTURING LAMINATED BODY	USA	Granted	2018-11-07	16/762,014	2020-11-12	20200353740	2022-11-22	11,504,960
2017-0096SUS	URETHANE-BASED ADHESIVE COMPOSITION	USA	Granted	2018-09-10	16/646,309	2020-08-27	20200270493	2023-01-24	11,560,501
2018-0094SUS	METHOD FOR MANUFACTURING LAMINATE MEMBER	USA	Granted	2019-06-10	16/973,969	2021-08-12	20210245489	2022-02-22	11,254,114
2018-0096SUS	TWO-COMPONENT URETHANE-BASED ADHESIVE COMPOSITION	USA	Published	2019-06-07	16/973,699	2021-08-19	20210253920		
2019-0094SUS	ISOCYANATE-BASED ADHESIVE	USA	Published	2020-07-02	17/624,889	2022-11-24	20220372952		
2019-0096SUS	ADHESIVE SELECTION METHOD, ADHESION COMPLEX, AND PRODUCTION METHOD FOR ADHESION COMPLEX	USA	Published	2019-12-17	17/614,510	2022-06-30	20220207213		
2019-0107US	URETHANE-BASED ADHESIVE COMPOSITION	USA	Granted	2019-12-26	17/310,200	2022-02-10	20220041908	2023-06-06	11,667,823
2019-0108US	URETHANE-BASED ADHESIVE AGENT COMPOSITION	USA	Granted	2019-01-30	17/310,199	2022-01-06	20220002599	2022-10-25	11,479,700
2020-0166SUS	URETHANE-BASED ADHESIVE COMPOSITION	USA	Application	2021-11-17	18/251,332				
2020-0169US	URETHANE ADHESIVE COMPOSITION	USA	Published	2021-05-24	18/011,096	2023-08-10	20230250325		
2021-0172US	TWO-COMPONENT URETHANE ADHESIVE COMPOSITION	USA	Published	2022-09-22	17/950,535	2023-06-22	20230193094		
2021-0174US	BONDED ARTICLE AND METHOD FOR PRODUCING SAME	USA	Published	2022-08-05	17/882,093	2023-02-23	20230055820		
2021-0176US	URETHANE ADHESIVE COMPOSITION	USA	Published	2022-06-30	17/855,181	2023-01-19	20230017395		

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