

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7039967

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
THE YOKOHAMA RUBBER CO., LTD.	10/25/2021
RECEIVING PARTY DATA	
Name:	SIKA HAMATITE CO., LTD.
Street Address:	7-7, SHINOMIYA 1-CHOME
City:	HIRATSUKA-SHI, KANAGAWA
State/Country:	JAPAN
Postal Code:	254-0014
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16308393
CORRESPONDENCE DATA	
Fax Number:	(801)566-0750
<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>	
Email:	Liliana.Torres@tnw.com, Sarah.Steadman@tnw.com
Correspondent Name:	THORPE NORTH & WESTERN
Address Line 1:	8180 S. 700 E., SUITE 350
Address Line 4:	SANDY, UTAH 84070
ATTORNEY DOCKET NUMBER:	4704-009.PCT.US
NAME OF SUBMITTER:	RANDY M. BRAEGGER
SIGNATURE:	/RANDY M. BRAEGGER/
DATE SIGNED:	11/23/2021
Total Attachments: 3	
source=Assignment#page1.tif	
source=Assignment#page2.tif	
source=Assignment#page3.tif	

WHEN RECORDED RETURN TO:
Randy M. Braegger
THORPE NORTH & WESTERN, LLP
P.O. BOX 1219
SANDY, UTAH 84091-1219

ASSIGNMENT

WHEREAS, The Yokohama Rubber Co., LTD., a corporation, organized and existing under the laws of the State of Japan,(hereinafter "Assignor") owns the entire right, title and interest in U.S. patent applications (hereinafter referred to as the "Patents") listed on the attached Schedule; and

WHEREAS, Sika Hamatite Co., LTD., a corporation, organized and existing under the laws of the State of Japan, having a business address of 7-7, Shinomiya 1-chome, Hiratsuka-shi, Kanagawa, 254-0014, Japan (hereinafter "Assignee"), is desirous of acquiring Assignor's entire right, title, and interest in the same;

NOW, THEREFORE, in consideration of one dollar (\$1.00) and other good and valuable consideration paid to it by the Assignee, the receipt and sufficiency whereof is hereby acknowledged, said Assignor hereby conveys, transfers and assigns unto the said Assignee its entire right, title and interest in said patents.

Assignor hereby agrees, without further consideration and without expense to it, to sign all lawful papers and to perform all other lawful acts which the Assignee may request of it to make this Assignment fully effective; and cooperation to the best of Assignor's ability including, but not limited to, the execution of all lawful documents, the production of evidence in any actions or proceedings concerning the invention, including, but not limited to, nullification, reissue, extension, and infringement proceedings involving said patent, and the right to bring actions for infringement of any right in said invention in its own name, including past

infringement, in any jurisdiction.

This assignment and agreement shall be binding upon heirs and legal representatives.

Executed this 25 day of October, 2021 at Tokyo, Japan (City, State).



Name: Yoshiaki HASHIMURA

Title: General Manager of Intellectual
Property Department
The Yokohama Rubber Co., LTD.

Schedule
Patent and Patent Applications

<u>Yokohama Ref. No.</u>	<u>TNW Ref. No.</u>	<u>Client Ref. No.</u>	<u>Title</u>	<u>Application Number</u>	<u>Patent Number</u>
W-5502US	3138-534.PCT.US	P20140479US	Curable Resin Composition	15/526,715	10,913,815
W-5828US	3138-643.PCT.US	P20150149US	Adhesive Composition and Production Method Therefor	15/745,705	10,723,924
W-5833US	3138-646.PCT.US	P20150259US	Urethane Adhesive Composition	15/750,145	11,078,391
W-5959US	3138-713.PCT.US	P20150923US	Method for Producing Multilayer Member	16/071,871	
W-5960US	3138-716.PCT.US	P20150924US	Member Surface Treatment Method and Method for Producing Multilayer Member	16/071,881	10,737,406
W-5991US	3138-741.PCT.US	P20160013US	Photocurable Resin, Mixture, and Photocurable Resin Composition	16/089,323	
W-6110US	3138-759.PCT.US	P20160201US	Two-Part Curable Urethane Adhesive Composition	16/308,398	10,968,374
W-6109US	3138-770.PCT.US	P20160203US	Cleaning Agent Composition	16/308,393	11,034,922
W-6122US	3138-783.PCT.US	P20160369US	Two-Part Curable Urethane Adhesive Composition	16/322,874	
W-6123US	3138-799.PCT.US	P20160524US	One-Part Moisture-Curable Urethane Composition	16/337,899	
W-6128US	3138-832.PCT.US	P20160372US	One-Part Moisture-Curable Polyurethane Composition	16/465,533	11,117,998
W-6129US	3138-833.PCT.US	P20160522US	Polyurethane Composition	16/465,539	11,117,999
W-6146US	3138-846.PCT.US	P20160559US	Hot Melt Composition	16/474,541	11,149,172
W-6266US	3138-869.PCT.US	P20170093US	Reactive Hot-Melt Adhesive	16/608,711	
W-6761US	3138-1041.PCT.US	P20180081US	Method for Manufacturing Multilayer Member	16/973,969	
W-6762US	3138-1042.PCT.US	P20180082US	Two-Part Urethane Adhesive Composition	16/973,699	
W-6805US	3138-1112.PCT.US	P20180501US	Urethane Adhesive Composition	17/310,200	
W-6579US	3138-1113.PCT.US	P20180379US	Urethane Adhesive Composition	17/310,199	