

PATENT ASSIGNMENT COVER SHEET

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Assignment ID: PATI664259

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Covestro (Netherlands) B.V.	11/26/2024
RECEIVING PARTY DATA	
Company Name:	MEGA P&C Advanced Materials (Shanghai) Company Limited
Street Address:	No.1515 Sicheng Road, Jiading District
City:	Shanghai
State/Country:	CHINA
PROPERTY NUMBERS Total: 12	
Property Type	Number
Application Number:	17600641
Application Number:	17279802
Application Number:	14052283
Application Number:	13363114
Application Number:	12438596
Application Number:	13805159
Application Number:	14402869
Application Number:	15700026
Application Number:	14402950
Application Number:	15036909
Application Number:	16380766
Application Number:	16604327
CORRESPONDENCE DATA	
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<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>	
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ATTORNEY DOCKET NUMBER:	P-24ZC1045US
NAME OF SUBMITTER:	Dongchao ZHANG
SIGNATURE:	Dongchao ZHANG
DATE SIGNED:	12/02/2024
Total Attachments: 2 source=P-24ZC1045US-Assignment of Patents#page1.tiff source=P-24ZC1045US-Assignment of Patents#page2.tiff	

ASSIGNMENT OF PATENT APPLICATION/PATENTS

This ASSIGNMENT OF PATENT APPLICATION/PATENTS is effective between Covestro (Netherlands) B.V., a corporation in Netherlands having a place of business at Urmonderbaan 22, 6167 RD Geleen, Netherlands (hereinafter ASSIGNOR), and MEGA P&C Advanced Materials (Shanghai) Company Limited, a corporation in the People's Republic of China having a place of residence at No.1515 Sicheng Road, Jiading District, Shanghai, P.R.China (hereinafter ASSIGNEE).

Whereas, ASSIGNOR is the sole owner of the patent application/patents listed in the attached Appendix A (hereinafter "the PATENT APPLICATION/PATENTS") and ASSIGNEE is desirous of acquiring all of ASSIGNOR's rights, title, and interest in and to the PATENT APPLICATION/PATENTS.

Now, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR does hereby assign unto ASSIGNEE an ownership in all rights, title and interest of ASSIGNOR in and to (i) the PATENT APPLICATION/PATENTS; (ii) all patents and patent applications linked to the PATENT APPLICATION/PATENTS through claims of priority, or that are, or are entitled to be, continuations, continuations-in-part, divisionals, renewals, extensions, substitutes, reissues or re-examinations thereof, and (iii) the right to sue for and recover damages for any past, present or future infringement of the PATENT APPLICATION/PATENTS, the same to be held and enjoyed by ASSIGNEE for its own use and enjoyment, and for the use and enjoyment of its successors, assigns, or other legal representatives, to the end of the terms thereof as fully and entirely as the same would have been held and enjoyed by ASSIGNOR, if this assignment had not been made.

Signed for and on behalf of:

Covestro (Netherlands) B.V.

Name: L. J. M. Raedlands

Title: MD Covestro (Netherlands) B.V.

Signature: 

Date: November 26, 2024.

APPENDIX A

Title	Patent Number	Issue Date	Serial Number	Filing or 371(c) Date	Country
APPLICATOR FOR APPLYING A COATING	/	/	17/600,641	10/01/2021	U.S.
COATING AND COATING FORMULATION	12,060,296	08/13/2024	17/279,802	03/25/2021	U.S.
NOVEL NANOPARTICLES	9,220,689	12/29/2015	14/052,283	10/11/2013	U.S.
NOVEL NANOPARTICLES	8,580,311	11/12/2013	13/363,114	01/31/2012	U.S.
CORE-SHELL NANOPARTICLES	9,855,219	01/02/2018	12/438,596	06/30/2009	U.S.
INORGANIC OXIDE COATING	9,605,156	03/28/2017	13/805,159	03/04/2013	U.S.
HYBRID ORGANIC-INORGANIC NANOPARTICLES	10,099,193	10/16/2018	14/402,869	11/21/2014	U.S.
HYBRID ORGANIC-INORGANIC NANOPARTICLES	11,400,430	08/02/2022	15/700,026	09/08/2017	U.S.
COMPOSITION AND PROCESS FOR MAKING A POROUS INORGANIC OXIDE COATING	9,550,161	01/24/2017	14/402,950	11/21/2014	U.S.
PROCESS FOR MAKING AN ANTI-REFLECTIVE COATING COMPOSITION AND A POROUS COATING MADE THEREFROM	10,302,819	05/28/2019	15/036,909	05/16/2016	U.S.
PROCESS FOR MAKING AN ANTI-REFLECTIVE COATING COMPOSITION AND A POROUS COATING MADE THEREFROM	11,009,628	05/18/2021	16/380,766	04/10/2019	U.S.
COATING AND COATING FORMULATION	11,578,215	02/14/2023	16/604,327	10/10/2019	U.S.