

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT8186619

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT

**CONVEYING PARTY DATA**

Name	Execution Date
C360 TECHNOLOGIES, INC.	09/20/2023

**RECEIVING PARTY DATA**

<b>Name:</b>	COSM, INC.
<b>Street Address:</b>	4143 MAPLE AVENUE
<b>Internal Address:</b>	SUITE 400
<b>City:</b>	DALLAS
<b>State/Country:</b>	TEXAS
<b>Postal Code:</b>	75219

**PROPERTY NUMBERS Total: 15**

Property Type	Number
Application Number:	62571876
Application Number:	62620218
Application Number:	16963738
Application Number:	62930958
Application Number:	17774417
Application Number:	63148424
Application Number:	18264860
Application Number:	61598734
Application Number:	62205997
Application Number:	62310244
Patent Number:	10638029
Patent Number:	11490129
Patent Number:	10623636
Patent Number:	9588215
Patent Number:	10094903

**CORRESPONDENCE DATA**

Fax Number: (412)741-9292

*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.*

PATENT

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**Correspondent Name:** FERENCE & ASSOCIATES LLC  
**Address Line 1:** 409 BROAD STREET  
**Address Line 4:** PITTSBURGH, PENNSYLVANIA 15143

**ATTORNEY DOCKET NUMBER:** C360 TO COSM - VARIOUS

**NAME OF SUBMITTER:** JENNIFER L. FARONE

**SIGNATURE:** /Jennifer L. Farone/

**DATE SIGNED:** 09/25/2023

**Total Attachments: 2**

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**DEED OF ASSIGNMENT**

WHEREAS, **C360 TECHNOLOGIES, INC.**, a Pennsylvania Corporation, located at 12330 Perry Highway, Suite 104, Wexford, Pennsylvania 15090 (hereinafter "Assignor") is the owner of the right, title, and interest in the inventions described and set forth in the attached Schedule 1.

WHEREAS, **COSM, INC.**, a Texas Corporation, located at 4143 Maple Ave. Suite 400, Dallas, TX 75219 (hereinafter "Assignee"), is desirous of acquiring undivided interest in the inventions and patent applications as set forth in the attached Schedule 1.

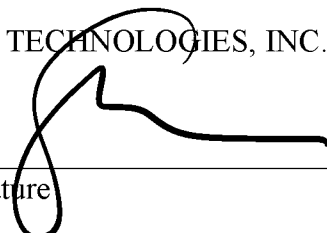
NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor has assigned, and by these presents does assign to Assignee all of the rights Assignor held as to right, title and interest in and to each and every invention disclosed, the patent application and to all foreign counterparts (including patent, utility model and industrial designs), and in and to any Letters Patent and Registrations which may hereafter be granted on the same in the United States and all countries throughout the world, and to claim the priority from the patent application as provided by the Paris Convention or otherwise in all matters listed in the attached Schedule 1.

The right, title and interest is to be held and enjoyed by Assignee and Assignee's successors and assigns as fully and exclusively as it would have been held and enjoyed by Assignor had this Assignment not been made, for the full term of any Letters Patent and Registrations which may be granted thereon, or of any division, renewal, continuation in whole or in part, substitution, conversion, reissue, prolongation or extension thereof, and the right to recover, and to bring all such proceedings as may be necessary for the recovery of damages or other forms of relief in respect of any and all infringements of the Letters Patent or Registrations, all rights under the International Convention for the Protection of Industrial Property.

IN TESTIMONY WHEREOF, Assignor has hereunto set its hand and seal on the date indicated.

Dated: 09-20-2023

C360 TECHNOLOGIES, INC., Assignor

  
\_\_\_\_\_  
Signature (Seal)

**Evan Wimer**

\_\_\_\_\_  
Name

**Co-Founder**

\_\_\_\_\_  
Title

**SCHEDULE 1**

<b>Reference No.</b>	<b>Type</b>	<b>Agency</b>	<b>Registration Number</b>	<b>Status</b>
947.006_US	Utility Patent	USPTO	App. No. 16/085,697 Patent No. 10,638,029	Issued
947.007_P	Provisional	USPTO	App. No. 62/571,876	Converted
947.007_US	Utility Patent	USPTO	App. No. 16/755,042 Patent No. 11,490,129	Issued
947.008_P	Provisional	USPTO	App. No. 62/620,218	Converted
947.008_US	Utility Patent	USPTO	App. No. 16/963,738	Pending
947.009_US	Utility Patent	USPTO	App. No. 15/753,022 Patent No. 10,623,636	Issued
947.010_P	Provisional	USPTO	App. No. 62/930,958	Converted
947.010_US	Utility Patent	USPTO	App. No. 17/774,417	Pending
947.011_P	Provisional	USPTO	App. No. 63/148,424	Converted
947.011_US	Utility Patent	USPTO	App. No. 18/264,860	Pending
858.001_P	Provisional	USPTO	App. No. 61/598,734	Converted
858.001	Utility Patent	USPTO	App. No. 13/767,489 Patent No. 9,588,215	Issued
858.001_CON	Utility Patent	USPTO	App. No. 15/051,312 Patent No. 10,094,903	Issued
858.002_P	Provisional	USPTO	App. No. 62/205,997	Converted
858.003_P	Provisional	USPTO	App. No. 62/310,244	Converted
947.006_PCT	PCT	USPTO	PCT/US2017/022991	Done
947.007_PCT	PCT	USPTO	PCT/US2018/055642	Done
947.008_PCT	PCT	USPTO	PCT/US2019/014417	Done
947.010_PCT	PCT	USPTO	PCT/US2020/058911	Done
947.011_PCT	PCT	USPTO	PCT/US2022/015989	Pending
858.002_PCT	PCT	USPTO	PCT/US2016/047175	Done