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TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 ETAS ID: TM869497

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL	

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Sigma Additive Solutions, Inc.		01/12/2024	Corporation: NEVADA

RECEIVING PARTY DATA

Name:	Divergent Technologies, Inc.	
Street Address:	19601 Hamilton Avenue	
City:	Los Angeles	
State/Country:	CALIFORNIA	
Postal Code:	90502	
Entity Type:	Corporation: DELAWARE	

PROPERTY NUMBERS Total: 16

Property Type	Number	Word Mark	
Serial Number:	85700342	PRINTRITE3D	
Serial Number:	86299558	IPQA	
Serial Number:	86299560	IPQM	
Serial Number:	87932958	TED	
Serial Number:	88332560	TEP	
Serial Number:	86792192	PRINTRITE3D CONTOUR	
Serial Number:	77209146	SLIM	
Serial Number:	86792144	PRINTRITE3D INSPECT	
Serial Number:	87235655	PRINTRITE3D INSPECT	
Serial Number:	86792167	PRINTRITE3D ANALYTICS	
Serial Number:	87235694	PRINTRITE3D ANALYTICS	
Serial Number:	86792207	PRINTRITE3D THERMAL	
Serial Number:	86792716	PRINTRITE3D SENSORPAK	
Serial Number:	87932930	PRINTRITE3D SENSORPAK	
Serial Number:	87235834	PRINTRITE3D SENSORPAK	
Serial Number:	77209143	IPQA	

CORRESPONDENCE DATA

Fax Number: 2136297401

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent

TRADEMARK

REEL: 008321 FRAME: 0350

900829339

using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 213.629.7400

Email: tmdocket@afslaw.com, diana.bae@afslaw.com,

portia.gordon@afslaw.com

Correspondent Name: Craig Gelfound

Address Line 1: 555 West Fifth Street

Address Line 2: 48th Floor

Address Line 4: Los Angeles, CALIFORNIA 90013

NAME OF SUBMITTER:Diana S. BaeSIGNATURE:/diana s. bae/

DATE SIGNED: 01/19/2024

Total Attachments: 4

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TRADEMARK ASSIGNMENT

THIS TRADEMARK ASSIGNMENT is made as of January 12, 2024, by and between SIGMA ADDITIVE SOLUTIONS, INC., a Nevada corporation ("Seller"), and Divergent Technologies, Inc., a Delaware corporation ("Buyer"). Seller and Buyer are parties to a certain Asset Purchase Agreement dated as of October 6, 2023, (the "Asset Purchase Agreement"). Capitalized terms used without definitions herein shall have the meanings ascribed to such terms in the Asset Purchase Agreement.

WHEREAS, Seller has agreed to sell to Buyer, and Buyer has agreed to acquire from Seller, all of Seller's rights, title and interest in and to the trademarks and/or service marks identified in <u>Schedule A</u> attached hereto (the "*Marks*"); and

WHEREAS, the parties accordingly wish to execute this recordable instrument, assigning all of Seller's right, title and interest in and to the Marks to Buyer;

NOW, THEREFORE, for valuable consideration set forth in the Asset Purchase Agreement, the receipt and sufficiency of which are hereby acknowledged, Seller and Buyer agree as follows:

- 1. Seller hereby assigns, transfers and conveys to Buyer all of its right, title and interest in and to the Marks, including without limitation any and all registrations, applications, and/or common law rights for the Marks throughout the world, together with all of the goodwill of Seller's business symbolized by or associated with the Marks, and any and all income, royalties, damages and payments now or hereafter due and/or payable with respect thereto including, without limitation, damages and payments for past, present or future infringements.
- 2. This Trademark Assignment is subject to the terms and conditions of the Asset Purchase Agreement and this Trademark Assignment shall not be deemed to limit, enlarge or extinguish any obligation of Seller or Buyer under the Asset Purchase Agreement, all of which obligations shall survive the delivery of this Trademark Assignment in accordance with the terms of the Asset Purchase Agreement, and to the extent there is any conflict between this Trademark Assignment and the terms and conditions of the Asset Purchase Agreement, the Asset Purchase Agreement shall control.
- 3. This Trademark Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

[SIGNATURE PAGE FOLLOWS]

SELLER:	BUYER:
SIGMA ADDITIVE SOLUTIONS, INC., a	DIVERGENT TECHNOLOGIES, INC., a
Nevada corporation	Delaware corporation
By:	By: Lukas Czinger
Name: Frank Orzechowski	Name: Lukas Czinger
Title: Chief Financial Officer	Title: Chief Operating Officer

(SIGNATURE PAGE TO TRADEMARK ASSIGNMENT)

SELLER:	BUYER:
SIGMA ADDITIVE SOLUTIONS, INC., a Nevada corporation By:	DIVERGENT TECHNOLOGIES, INC., a Delaware corporation
Ву:	By:
Name: Frank Orzechowski	Name: <u>Lukas Czinger</u>
Title: Chief Financial Officer	Title: Chief Operating Officer

(SIGNATURE PAGE TO TRADEMARK ASSIGNMENT)

Schedule A To Trademark Assignment

Marks:

	Application				
Mark	No.	Owner	Status	Registration No.	Docket No.
PrintRite3D	85-700342	Sigma Labs, Inc.	registered	4452221	70021
IPQA (systems)	86-299558	Sigma Labs, Inc.	registered	4736922	70022
IPQM	86-299260	Sigma Labs, Inc.	registered	4736923	70023
IPQA (services)	77-209143	Sigma Labs, Inc.	registered	3479078	70024
SLIM	77-209146	Sigma Labs, Inc.	canceled	3578503	70026
Printrite3D Contour	86-792192	Sigma Labs, Inc.	abandoned		70028
Printrite3D Inspect	86-792144	Sigma Labs, Inc.	abandoned		70029
Printrite3D Inspect	87-235655	Sigma Labs, Inc.	registered	5227565	70029
Printrite3D Analytics	86-792167	Sigma Labs, Inc.	abandoned		70030
Printrite3D Analytics	87-235694	Sigma Labs, Inc.	registered	5227570	70030
Printrite3D Thermal	86-792207	Sigma Labs, Inc.	abandoned		70031
Printrite3D Sensorpak	86-792716	Sigma Labs, Inc.	abandoned		
Printrite3D Sensorpak	87-932930	Sigma Labs, Inc.	abandoned		70032
Printrite3D Sensorpak	87-235834	Sigma Labs, Inc.	registered	5660225	70032
TED	87-932958	Sigma Labs, Inc.	registered	5741509	T1801
TEP	88-332560	Sigma Labs, Inc.	registered	6364916	T1901

RECORDED: 01/19/2024