

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM721573

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Advanced Concrete Technologies LLC		02/01/2021	Limited Liability Company: UTAH
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Adhesives Technology Corporation		
<b>Street Address:</b>	450 E Copans Rd.		
<b>City:</b>	Pompano Beach		
<b>State/Country:</b>	FLORIDA		
<b>Postal Code:</b>	33064		
<b>Entity Type:</b>	Corporation: FLORIDA		
<b>PROPERTY NUMBERS Total: 43</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Serial Number:</b>	87280983	(SIRE)	
<b>Serial Number:</b>	86571090	PROTEC	
<b>Serial Number:</b>	86961637	ULTRA-HARD	
<b>Serial Number:</b>	87020556	ULTRA-GUARD	
<b>Serial Number:</b>	87280987	SURFACE DENSIFIER (NL)	
<b>Serial Number:</b>	87280989	SURFACE DENSIFIER (TS)	
<b>Serial Number:</b>	87280992	SURFACE GUARD	
<b>Serial Number:</b>	87280997	TETRA SILICA	
<b>Serial Number:</b>	77500557	NANO LITHIUM	
<b>Serial Number:</b>	77500910	META-LITHIUM	
<b>Serial Number:</b>	77499543	FLORSIL	
<b>Serial Number:</b>	77500972	ULTRAFLO	
<b>Serial Number:</b>	86504878	ULTRAFLO	
<b>Serial Number:</b>	87157174	ULTRAFLO	
<b>Serial Number:</b>	87157288	ULTRAFLO	
<b>Serial Number:</b>	87157368	ULTRAFLO	
<b>Serial Number:</b>	77748091	NL	
<b>Serial Number:</b>	85080818	PENTRA	
<b>Serial Number:</b>	85080835	PENTRA-GUARD	

CH \$1090.00 87280983

Property Type	Number	Word Mark
Serial Number:	77775097	FLOR-GUARD
Serial Number:	77748075	POLYLITH
Serial Number:	77775116	TRANSIL
Serial Number:	87439580	TRANSIL
Serial Number:	77748104	NANOLITHIUM
Serial Number:	85080828	PENTRA-SIL
Serial Number:	85082699	FLOR-SIL
Serial Number:	85385361	PENTRA-HARD
Serial Number:	87410592	HYDRA
Serial Number:	87544542	ULTRA-CRETE
Serial Number:	87544545	ULTRA-POLY
Serial Number:	87544521	SURFACE-HARD
Serial Number:	87544536	SURFACE-FINISH
Serial Number:	87544475	ULTRA-SURFACES
Serial Number:	87858220	PENTRA-SHIELD
Serial Number:	87858227	PENTRA-FINISH
Serial Number:	87858233	PENTRA-PEL
Serial Number:	88070377	SURFACE DENSIFIER (NLS)
Serial Number:	88392376	CONVERGENT
Serial Number:	88392788	CONVERGENT
Serial Number:	88392757	
Serial Number:	88392795	
Serial Number:	88394346	COLORFAST BY CONVERGENT
Serial Number:	88394352	LITHOTONE

**CORRESPONDENCE DATA**

**Fax Number:** 8013753865

*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.*

**Phone:** (801)375-6600

**Email:** djp.ipmail@dentons.com

**Correspondent Name:** Brick G. Power, Dentons

**Address Line 1:** 3301 N. Thanksgiving Way, Suite 400

**Address Line 4:** Lehi, UTAH 84043

<b>ATTORNEY DOCKET NUMBER:</b>	27050-2
<b>NAME OF SUBMITTER:</b>	Brick G. Power
<b>SIGNATURE:</b>	/brick g power/
<b>DATE SIGNED:</b>	04/15/2022

**Total Attachments: 7**

source=Assignment from Advanced Concrete Technologies to Adhesives Technology Corporatoin#page1.tif  
source=Assignment from Advanced Concrete Technologies to Adhesives Technology Corporatoin#page2.tif  
source=Assignment from Advanced Concrete Technologies to Adhesives Technology Corporatoin#page3.tif  
source=Assignment from Advanced Concrete Technologies to Adhesives Technology Corporatoin#page4.tif  
source=Assignment from Advanced Concrete Technologies to Adhesives Technology Corporatoin#page5.tif  
source=Assignment from Advanced Concrete Technologies to Adhesives Technology Corporatoin#page6.tif  
source=Assignment from Advanced Concrete Technologies to Adhesives Technology Corporatoin#page7.tif

## TRADEMARK ASSIGNMENT

This Trademark Assignment (this “**Trademark Assignment**”), dated February 1, 2021, is entered into by and between Advanced Concrete Technologies LLC, a Utah limited liability company (the “**Assignor**”), and Adhesives Technology Corporation, a Florida corporation (the “**Assignee**”). This Trademark Assignment is being executed pursuant to an Asset Purchase Agreement dated of even date herewith, by and among the Assignor, the Assignee and the other parties thereto (the “**Purchase Agreement**”). Capitalized terms used but not otherwise defined in this Trademark Assignment shall have the meanings assigned to them in the Purchase Agreement.

### RECITALS

WHEREAS, the Assignor is the owner of all rights, title, and interests in the trademarks set forth in the attached **Schedule A** (the “**Marks**”);

WHEREAS, the Assignee wishes to acquire from the Assignor, and the Assignor wishes to transfer to the Assignee, all of the Assignor’s rights, title, and interests in and to the Marks;

NOW, for good and valuable consideration, the receipt and sufficiency of which the parties hereby acknowledge, the parties, intending to be legally bound, hereto agree as follows:

1. The Assignor hereby assigns, transfers, and conveys to the Assignee, and the Assignee hereby accepts, the Assignor’s entire right, title and interest, whether now existing or hereafter acquired, in and to the Marks, together with all the associated goodwill of its business symbolized by the Marks, and all applications and registrations of the Marks, subject to applicable licenses, as well as all rights to injunctive relief, damages and profits, due or accrued, arising out of all causes of action, past, present and future, pertaining to the Marks, including infringement of the Marks, or other violations, or injury to the said goodwill, and the right to sue, either at law or in equity, and recover the same in the Assignee’s own name; provided that, with respect to United States intent-to-use trademark applications set forth in Schedule A, the transfer of such applications accompanies the transfer of the Assignor’s business, or portion of the business to which the intent-to-use trademark application pertains, and that business is ongoing and existing.

2. The Assignor will provide to the Assignee, its successors, assigns and other legal representatives, reasonable cooperation and assistance, and do all acts and take such further action, including the execution, acknowledgment and delivery of such additional documents as the Assignee may reasonably request and as may be required under the applicable trademark laws and requirements, to carry out and fulfill the purposes and intent of this Trademark Assignment.

3. This Trademark Assignment shall be binding upon and inure to the benefit of the parties hereto, and their permitted successors in interest and assigns.

4. All matters relating to the interpretation, construction, validity and enforcement of this Trademark Assignment shall be governed by and construed in accordance with the domestic

laws of the State of Delaware without giving effect to any choice or conflict of law provision or rule (whether of the State of Delaware or any other jurisdiction) that would cause the application of laws of any jurisdiction other than the State of Delaware.

5. Whenever possible, each provision of this Trademark Assignment shall be interpreted in such manner as to be effective and valid under applicable law, but if any provision of this Trademark Assignment is held to be prohibited by or invalid under applicable law, such provision shall be ineffective only to the extent of such prohibition or invalidity, without invalidating the remainder of such provision or the remaining provisions of this Trademark Assignment.

6. This Trademark Assignment may be executed in counterparts, each of which shall be deemed to be an original, and all of which together shall constitute one and the same instrument. Delivery of an executed counterpart of this Trademark Assignment by facsimile transmission or other electronic transmission (including by electronic mail in portable document format (.pdf)) shall be as effective as delivery of a manually executed counterpart hereof and shall be considered to have the same binding legal effect as if it were the original signed version hereof delivered in person.

[remainder of page intentionally left blank]

IN WITNESS WHEREOF, the Assignor and the Assignee have caused this Trademark Assignment to be duly executed as of the date first above written.

ASSIGNOR: Advanced Concrete Technologies LLC

By:  \_\_\_\_\_  
8F CACE1E8162440...

Name: Dal Hills

Title: Manager

ASSIGNEE: Adhesives Technology Corporation

By: \_\_\_\_\_

Name: John Knudsen

Title: Vice President of Finance

[Trademark Assignment]

IN WITNESS WHEREOF, the Assignor and the Assignee have caused this Trademark Assignment to be duly executed as of the date first above written.

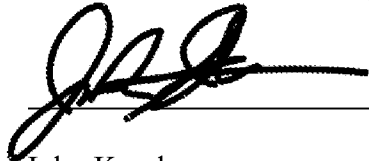
ASSIGNOR: Advanced Concrete Technologies LLC

By: \_\_\_\_\_

Name: Dal Hills

Title: Manager

ASSIGNEE: Adhesives Technology Corporation

By:  \_\_\_\_\_

Name: John Knudsen

Title: Vice President of Finance

[Trademark Assignment]

**SCHEDULE A**  
Marks

Advanced Concrete Technologies LLC							
Trademark Applications/Registrations							
DJP Ref.	Jurisdiction	Trademark	App. No.	Date Filed	Reg. No.	Date Reg'd	Status
27050-1010WO	Int'l	PENTRA-HARD	A0058612	May 4, 2016			
27050-1015US	US	SIRE	87/280,983	Dec 26, 2016	5279969	Sep 5, 2017	Registered
27050-1017US	US	PROTEC	86/571,090	20-Mar-15			Abandoned
27050-1020US	US	ULTRA-HARD	86/961,637	Apr 1, 2016			Allowed
27050-1021US	US	ULTRA-GUARD	87/020,556	Apr 30, 2016			Allowed
27050-1022US	US	SURFACE DENSIFIER (NL)	87/280,987	Dec 26, 2016			Allowed
27050-1023US	US	SURFACE DENSIFIER (TS)	87/280,989	Dec 26, 2016			Allowed
27050-1024US	US	SURFACE GUARD	87/280,992	Dec 26, 2016			Abandoned
27050-1025US	US	TETRA SILICA	87/280,997	Dec 26, 2016			Allowed
27050-TM2636US	US	NANO LITHIUM	77/500,557	Jun 17, 2008	3685041	Sep 22, 2009	Registered
27050-TM2637US	US	META-LITHIUM	77/500,910	Jun 17, 2008			Abandoned
27050-TM2638US	US	FLORSIL	77/499,543	Jun 13, 2008			Abandoned
27050-TM2654US	US	ULTRAFLOOR	77/500,972	Jun 17, 2008			Abandoned
27050-2654US01	US	ULTRAFLOOR	86/504,878	Jan 15, 2015			Abandoned
27050-2654US02	US	ULTRAFLOOR - class 037	87/157,174	Aug 31, 2016	5332837	Nov 14, 2017	Registered
27050-2654US03	US	ULTRAFLOOR	87/157,288	Aug 31, 2016	5332839	Nov 14, 2017	Registered
27050-2654US04	US	ULTRAFLOOR	87/157,368	Aug 31, 2016	5332840	Nov 14, 2017	Registered
27050-TM2725US	US	NL	77/748,091	May 29, 2009			Abandoned
27050-TM2726US	US	PENTRA	85/080,818	Jul 8, 2010	4018165	Aug 30, 2011	Registered
27050-TM2727US	US	PENTRA-GUARD	85/080,835	Jul 8, 2010	4018167	Aug 30, 2011	Registered



27050-TM2728US	US	FLOR-GUARD	77/775,097	Jul 6, 2009				Abandoned
27050-TM2729US	US	POLYLITH	77/748,075	May 29, 2009				Abandoned
27050-TM2731US	US	TRANSIL	77/775,116	Jul 6, 2009				Abandoned
27050-2731US	US	TRANSIL	87/439,580	May 6, 2017	5604204		Nov 13, 2018	Registered
27050-TM2733US	US	NANOLITHIUM	77/748,104	May 29, 2009	4032053		Sep 27, 2011	Registered
27050-2733PH	Philippines	NANOLITHIUM	42015501422	Mar 16, 2015	42015501422		Nov 26, 2015	Registered
27050-TM1000US	US	PENTRA-SIL	85/080,828	Jul 8, 2010	4018166		Aug 30, 2011	Registered
	Brazil	PENTRA-SIL (Int'l Cl. 1)			912599812		Oct 30, 2018	Registered
	Brazil	PENTRA-SIL (Int'l Cl. 2)			912599928		Oct 30, 2018	Registered
27050-TM1001US	US	FLOR-SIL	85/082,699	Jul 12, 2010	3923089		Feb 22, 2011	Registered
27050-TM1010US	US	PENTRA-HARD	85/385,361	Jul 30, 2011	4478464		Feb 4, 2014	Registered
27050-1026US	US	HYDRA	87/410,592	Apr 13, 2017				Allowed
27050-1027US	US	ULTRA-CRETE	87/544,542	Jul 26, 2017				Pending
27050-1028US	US	ULTRA-POLY	87/544,545	Jul 26, 2017				Pending
27050-1029US	US	SURFACE-HARD	87/544,521	Jul 26, 2017				Pending
27050-1030US	US	SURFACE-FINISH	87/544,536	Jul 26, 2017				Pending
27050-1031US	US	ULTRA-SURFACES	87/544,475	Jul 26, 2017				Allowed
27050-1032US	US	PENTRA-SHIELD	87/858,220	Mar 31, 2018	5606447		Nov 13, 2018	Registered
27050-1033US	US	PENTRA-FINISH	87/858,227	Mar 31, 2018				Pending
	Brazil	PENTRA-FINISH (Int'l Cl. 1)			912600101		Oct 30, 2018	Registered
	Brazil	PENTRA-FINISH (Int'l Cl. 2)			912600152		Oct 30, 2018	Registered
	Paraguay	PENTRA-FINISH			467787		Oct 29, 2018	Registered
27050-1034US	US	PENTRA-PEL	87/858,233	Mar 31, 2018				Pending
27050-1035US	US	SURFACE DENSIFIER (NLS)	88/070,377	Aug 8, 2018				Pending
27050-1036US	US	Convergent	88/392,376	Apr 18, 2019				Pending
27050-1036US35	US	Convergent	88/392,788	Apr 18, 2019				Pending

27050-1037US	US	Convergent Logo	88/392,757	Apr 18, 2019			Pending
27050-1037US35	US	Convergent Logo	88/392,795	Apr 18, 2019			Pending
27050-1038US	US	Colorfast by Convergent	88/394,346	Apr 19, 2019			Pending
27050-1039US	US	LithoTONE	88/394,352	Apr 19, 2019			Pending
	Brazil	CONVERGENT CONCRETE TECHNOLOGIES & Design			912599707	Oct 30, 2018	Registered
	Paraguay	CONVERGENT CONCRETE TECHNOLOGIES & Design			468489	June 25, 2018	Registered

**TRADEMARK**

**REEL: 007693 FRAME: 0476**

**RECORDED: 04/15/2022**