

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT7320639

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	SECURITY INTEREST	
CONVEYING PARTY DATA		
	Name	Execution Date
	TWIN CITY FAN COMPANIES, LTD.	05/09/2022
RECEIVING PARTY DATA		
Name:	LC2 PARTNERS LLC	
Street Address:	7701 FRANCE AVENUE	
Internal Address:	SUITE 240	
City:	EDINA	
State/Country:	MINNESOTA	
Postal Code:	55435	
PROPERTY NUMBERS Total: 12		
Property Type	Number	
Patent Number:	6457550	
Patent Number:	8025477	
Patent Number:	8758101	
Patent Number:	8932013	
Patent Number:	10001020	
Patent Number:	10001138	
Patent Number:	10465704	
Patent Number:	10619646	
Application Number:	15172471	
Application Number:	15509657	
Application Number:	16589402	
Application Number:	16822260	
CORRESPONDENCE DATA		
Fax Number:	(612)340-8827	
<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>		
Phone:	612-340-2600	
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Address Line 2:	INTELLECTUAL PROPERTY PRACTICE GROUP
Address Line 4:	MINNEAPOLIS, MINNESOTA 55402-1498

ATTORNEY DOCKET NUMBER:	TCFC TO LC2
NAME OF SUBMITTER:	STEPHANIE PAGE
SIGNATURE:	/Stephanie Page/
DATE SIGNED:	05/09/2022

Total Attachments: 4

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THIS INSTRUMENT AND THE RIGHTS AND OBLIGATIONS EVIDENCED HEREBY ARE SUBORDINATE IN THE MANNER AND TO THE EXTENT SET FORTH IN THAT CERTAIN SUBORDINATION AND INTERCREDITOR AGREEMENT (THE "*SUBORDINATION AGREEMENT*") DATED AS OF MAY 9, 2022, BY AND AMONG LC2 PARTNERS LLC, AS COLLATERAL AGENT, BMO HARRIS BANK N.A., TWIN CITY FAN COMPANIES, LTD., TWIN CITY CLARAGE, LLC AND TWIN CITY HOLLAND INDUSTRIES, LLC AND THE OTHER PARTIES FROM TIME TO TIME PARTY THERETO, TO THE SENIOR DEBT DESCRIBED IN THE SUBORDINATION AGREEMENT, AND EACH HOLDER OF THIS INSTRUMENT, BY ITS ACCEPTANCE HEREOF, SHALL BE BOUND BY THE PROVISIONS OF THE SUBORDINATION AGREEMENT.

**NOTICE OF
GRANT OF SECURITY INTEREST IN
PATENTS**

Date: May 9, 2022

To: United States Patent and Trademark Office

Ladies and Gentlemen:

Please be advised that pursuant to that certain General Security Agreement dated as of May 9, 2022 (as the same may hereafter be amended, modified, extended or restated from time to time, the "Security Agreement") by and among TWIN CITY FAN COMPANIES, LTD., a Minnesota corporation (the "Grantor"), the other debtors party thereto and LC2 PARTNERS LLC, a Delaware limited liability company, in its capacity as collateral agent for certain lenders (the "Collateral Agent"), the Grantor has granted to the Collateral Agent, for the ratable benefit of certain lenders, a continuing security interest in and continuing lien upon, among other things, the patents and patent applications set forth on Exhibit A hereto.

The Grantor and the Collateral Agent hereby acknowledge and agree that the security interest in the foregoing patents and patent applications (a) may only be terminated in accordance with the terms of the Security Agreement and (b) is not to be construed as an assignment of any patents or patent applications.

[SIGNATURE PAGE FOLLOWS]

Very truly yours,

TWIN CITY FAN COMPANIES, LTD.,
a Minnesota corporation

By: 

Name: Michael Barry

Title: President, Chief Executive Officer, and
Chief Operating Officer

Acknowledged and accepted:

LC2 PARTNERS LLC, as Collateral Agent

By: _____

Name: Andrew Leonard

Title: Managing Member

EXHIBIT A**ISSUED U.S. PATENTS**

Patent Title	Patent Number	Issue Date
WEATHERPROOF SOUND ATTENUATING DEVICE	6457550	October 1, 2002
PLENUM/PLUG FAN ASSEMBLY	8025477	September 27, 2011
TUBULAR INLINE EXHAUST FAN ASSEMBLY	8758101	June 24, 2014
GUIDE VANE AND INLINE FAN ASSEMBLY	8932013	January 13, 2015
COMPOSITE FAN BLADE, INCLUDING WHEEL & ASSEMBLY CHARACTERIZED BY SAME	10001020	June 19, 2018
POWERED VENTILATORS	10001138	June 19, 2018
MEDIA CONCENTRATION DEVICE AND METHOD	10465704	November 5, 2019
ELONGATED AIR JET DEVICE AND METHOD	10619646	April 14, 2020

U.S. PATENT APPLICATIONS

Patent Title	Application Number	Application Filing Date
HOLLOW VANE FAN AND COOLING METHOD	15172471	June 3, 2016
MOTOR COOLING DEVICE AND METHOD	15509657	March 8, 2017
MEDIA CONCENTRATION DEVICE AND METHOD	16589402	October 1, 2019
FAN SYSTEM WITH CONTROL COOLING AND METHOD	16822260	March 18, 2020