

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT5880852

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
DEE VOLIN	12/21/2019
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	ZHEJIANG ZHENGTE CO., LTD.
<b>Street Address:</b>	811 ORIENTAL AVE., LINHAI
<b>City:</b>	ZHEJIANG
<b>State/Country:</b>	CHINA
<b>Postal Code:</b>	317004
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	10492579
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	
<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>	
<b>Phone:</b>	5038800853
<b>Email:</b>	deevoln@yahoo.com
<b>Correspondent Name:</b>	DEE VOLIN
<b>Address Line 1:</b>	6152 SE 26TH STREET
<b>Address Line 4:</b>	GRESHAM, OREGON 97080
<b>NAME OF SUBMITTER:</b>	DEE VOLIN
<b>SIGNATURE:</b>	/dee volin/
<b>DATE SIGNED:</b>	12/21/2019
	This document serves as an Oath/Declaration (37 CFR 1.63).
<b>Total Attachments: 1</b>	
source=ASSIGNMENT10492579#page1.tif	

**ASSIGNMENT OF PATENT**

I, **DEE VOLIN**, (hereinafter referred to as **Patentee**), am the inventor and sole owner of the Patent (Patent Numbered **10,492,579**, filed **August 22nd, 2019**, titled **ARTHRITIC-AIDING TRIPLE-SAIL WIND-ROTATING WIND-ALIGNING AUDITORY-PIN-SNAP-LOCKING-AND-CENTERING UMBRELLA, COMPRISING AN ARTHRITIC-AIDING TRIPLE-SAIL-CANOPY AND POLE SYSTEM, AN ARTHRITIC-AIDING CANOPY-TENSION-ADJUSTING SYSTEM, AN ARTHRITIC-AIDING RIB-HUB SYSTEM, AN ARTHRITIC-AIDING TRI-PULLEY SYSTEM, AN ANTI-CABLE-FRAYING CABLE-LOCKING GEAR-CAM SYSTEM, AN ARTHRITIC-AIDING PIN-CENTERING PIN-GUIDING AUDITORILY-SNAP-LOCKING TOWER-LOCKING SYSTEM, AND AN ADJUSTABLE-FRICTION BASE SYSTEM**).

Whereas, **Zhejiang Zhengte Co., Ltd.** (hereinafter referred to as **Assignee**).

I, the **Patentee**, assign and transfer unto said **Assignee** the entire right of the above-mentioned patent.

Executed on **December 21, 2019** By: /dee volin/  
Name: **DEE VOLIN**