

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7481276

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
SCOPE LEASING, INC.	08/05/2022
RECEIVING PARTY DATA	
Name:	NW AIRCRAFT SALES & LEASING
Street Address:	34020 SKYWAY DRIVE
City:	SCAPPOOSE
State/Country:	OREGON
Postal Code:	97056
Name:	MICHAEL R. DENNIS
Street Address:	34020 SKYWAY DRIVE
City:	SCAPPOOSE
State/Country:	OREGON
Postal Code:	97056
Name:	JUDITH A. DENNIS
Street Address:	34020 SKYWAY DRIVE
City:	SCAPPOOSE
State/Country:	OREGON
Postal Code:	97056
Name:	OREGON AERO, INC.
Street Address:	34020 SKYWAY DRIVE
City:	SCAPPOOSE
State/Country:	OREGON
Postal Code:	97056
Name:	MJD INNOVATIONS LLC
Street Address:	34020 SKYWAY DRIVE
City:	SCAPPOOSE
State/Country:	OREGON
Postal Code:	97056
PROPERTY NUMBERS Total: 21	

Property Type	Number
Patent Number:	9119754
Patent Number:	9439821
Patent Number:	9757296
Patent Number:	9907717
Patent Number:	9066789
Patent Number:	8510885
Patent Number:	7354106
Patent Number:	7299505
Patent Number:	7282462
Patent Number:	7269860
Patent Number:	7246385
Patent Number:	7217184
Patent Number:	6966605
Patent Number:	6964066
Patent Number:	6860553
Patent Number:	6827403
Patent Number:	6812375
Patent Number:	6803005
Patent Number:	6789844
Patent Number:	6467099
Patent Number:	9693916

CORRESPONDENCE DATA

Fax Number: (503)220-2480

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: 503-224-3380

Email: rob.teel@stoel.com, kris.fiarito@stoel.com

Correspondent Name: ROBERT R. TEEL

Address Line 1: 760 SW NINTH AVENUE

Address Line 2: SUITE 3000

Address Line 4: PORTLAND, OREGON 97205-2586

ATTORNEY DOCKET NUMBER:	69277-1
NAME OF SUBMITTER:	ROBERT R. TEEL
SIGNATURE:	/Robert R. Teel/
DATE SIGNED:	08/11/2022

Total Attachments: 2

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TERMINATION OF SECURITY INTEREST IN TRADEMARKS AND PATENTS

WHEREAS, NW Aircraft Sales & Leasing, LLC, Michael R. Dennis, Judith A. Dennis, Oregon Aero, Inc., and MJD Innovations LLC (the “**Grantor**”), is the owner of record of the patents and applications listed on the attached Exhibit A, now issued or pending in the United States Patent and Trademark Office (the “**Patents**”); and

WHEREAS, the Grantor entered into that certain Security Agreement dated as of September 27, 2019 (the “**Security Agreement**”), between the Grantor and Scope Leasing, Inc. (“**Secured Party**”), a true and correct copy of which was recorded by the United States Patent and Trademark Office on November 1, 2019, at Reel 050891, Frame 0334;

WHEREAS, the Secured Party desires to release its security interest in the Patents and terminate the Security Agreement;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Secured Party hereby:

1. releases and reassigns to the Grantor any and all liens, security interests, right, title and interest of Secured Party pursuant to the Security Agreement in the patents and applications more fully described on Exhibit A, without recourse or representation or warranty, express or implied; and

2. authorizes and requests the Commissioner of Patents and Trademarks of the United States of America to note and record the existence of the release hereby given.

IN WITNESS WHEREOF, Secured Party has caused this Termination of Security Interest in Trademarks and Patents to be signed by its duly authorized representative as of this 5th day of August, 2022.

Secured Party:

Scope Leasing, Inc.

By: Michael Smith

Name: Michael Smith

Title: President

Exhibit A

Attachment A: Patents Lender Is Granted A Security Interest In			
	Patent No.	Title	Status
#1	US9119754	Matress overlay system with positionally adjustable, lateral ramp-wedge bolster structure	Active
#2	US9439831	Matress overlay system with positionally adjustable, lateral ramp-wedge bolster structure	Active
#3	US9757296	Matress overlay system with positionally adjustable, lateral ramp-wedge bolster structure	Active
#4	US9907717	Matress overlay system with positionally adjustable, lateral ramp-wedge bolster structure	Active
#5	US9066789	Multifunction, contact-pressure-managing ankle boots	Active
#6	US8510885	Anatomical, pressure-evenizing matress overlay and associated methodology	Active
#7	US7354106	Impact-injury-minimizing seat structure and methodology	Active
#8	US7299305	Helmet cushioning pad with variable, motion-reactive applied-load response, and associated methodology	Active
#9	US7282462	Body armor strand structure, method and performance	Active
#10	US7269869	Moisture-barriered, body-contact protective interface structure	Active
#11	US7246385	Helmet chin-strap harness structure	Active
#12	US7217184	Electrical generator fluid-flow-coolant filtration method	Active
#13	US6966605	Bilateral, warp-tolerant, cross-synchronized, gear-lock adjustable seat structure	Active
#14	US6964066	Stretchable, size-adaptable fabric helmet insert with shock-absorbing structure	Active

	Patent No.	Title	Status
#15	US6860353	Impact-G-force vector-modifying seat structure and method	Active
#16	US6827403	Gear-lock adjustable seat structure	Active
#17	US6812373	Pressure-evenizing low-rebound wound dressing	Active
#18	US6803005	Method for making multi-layer, personnel-protective helmet shell	Active
#19	US6789844	Seat structure with anti-spring spanner element	Active
#20	US6467099	Body-contact cushioning interface structure	Active
#21	US9693916	Anti-decubitus ulcer matress overlay system with selective elevation structure	Active