

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6665657

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ERIC D. CROSS	06/03/2019
MARTIN POTRYKUS	05/19/2019
MUGI D. YAMAMOTO	05/20/2019
ARMIN SANDER	05/27/2019
RECEIVING PARTY DATA	
Name:	HERMAN MILLER, INC.
Street Address:	855 EAST MAIN AVENUE
City:	ZEELAND
State/Country:	MICHIGAN
Postal Code:	49464
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	29762010
CORRESPONDENCE DATA	
Fax Number:	(414)277-0656
<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:	4142716560
Email:	klbehnke@michaelbest.com
Correspondent Name:	MICHAEL BEST & FRIEDRICH LLP
Address Line 1:	790 N. WATER STREET, SUITE 2500
Address Line 4:	MILWAUKEE, WISCONSIN 53202
ATTORNEY DOCKET NUMBER:	208658-0874-US02
NAME OF SUBMITTER:	DAVID J. TRAUTSCHOLD
SIGNATURE:	/djt-klb/
DATE SIGNED:	04/20/2021
Total Attachments: 2	
source=208658-0874-US01 - Assignment -- 25723927 SIGNED#page1.tif	
source=208658-0874-US01 - Assignment -- 25723927 SIGNED#page2.tif	

ASSIGNMENT

Pursuant to our obligation to Herman Miller, Inc. (hereinafter referred to as "Assignee"), a Michigan corporation having its principal place of business at:

855 East Main Avenue
Zeeland, MI 49464

and for other valuable and sufficient consideration, receipt whereof is hereby acknowledged, we:

Eric D. Cross
11/6 Easter Dairy Wynd
Edinburgh
EH11 2TB
United Kingdom

Martin Potrykus
Christophorusweg 3
Bamberg
96049
Germany

Mugi D. Yamamoto
Obermuehlestrasse 7
Cham
6330
Switzerland

Armin Sander
Floessastrasse 86D
Fuerth
90763
Germany

confirm our obligation to and hereby sell, assign and convey, unto Assignee, its successors and assigns, our entire right, title and interest -

(1) in and to a new, original and ornamental design titled "CHAIR" for which we filed United States Patent Application No. 29/692,258 on May 23, 2019 (Atty. File No. 208658-0874-US01) (hereinafter the "U.S. design patent application");

(2) in and to the U.S. design patent application, in and to all other patent applications (including divisional, continuation, continuation-in-part, and reissue applications) based upon said design, and in and to the patent or patents to be granted thereon, to the full end of the term or terms for which said patent or patents may be granted;

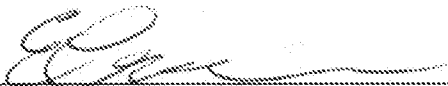
(3) in and to all patent applications or design registrations filed in countries foreign to the United States of America, and in and to any and all patents granted on said applications to the full end of the terms for which said patents may be granted; and

(4) under the International Convention in respect to the U.S. design patent application and agree that any patent applications or design registrations of any foreign countries which may be filed shall be filed in the name of our Assignee with a claim to priority based on the U.S. design patent application.

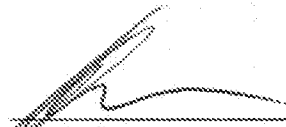
We hereby authorize the assignee or attorney of record to insert in the appropriate place in this document the application number and filing date of our application after execution of this Assignment. We hereby agree that we will, upon demand of Assignee, its successors or assigns, and without further consideration to us, execute any and all papers that may be necessary, or deemed by Assignee, its successors or assigns, to be necessary, to a complete fulfillment of the intent and purposes of this Assignment, it being understood that any expense incident to the execution of such papers shall be paid by Assignee, its successors and assigns, and not by us.

The Commissioner of Patents and Trademarks of the United States is hereby authorized and requested to issue said patent or patents to Assignee.

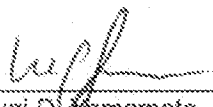
6/3/2019
Date


Eric D. Cross

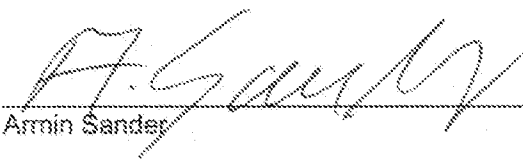
5/19/2019
Date


Martin Potrykus

20.5.2019
Date


Mugi D. Yamamoto

27.5.2019
Date


Arnin Sander