

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
AIRBUS OPERATIONS GMBH	07/20/2017

RECEIVING PARTY DATA

Name:	DIEHL AIRCABIN GMBH
Street Address:	AM FLUGPLATZ
City:	LAUPHEIM
State/Country:	GERMANY
Postal Code:	88471

PROPERTY NUMBERS Total: 16

Property Type	Number
Patent Number:	7037027
Patent Number:	7938363
Patent Number:	9340273
Patent Number:	8226033
Patent Number:	8262023
Patent Number:	8028957
Patent Number:	8501311
Patent Number:	8118648
Patent Number:	8201775
Patent Number:	8973619
Patent Number:	8091926
Patent Number:	8882383
Patent Number:	9096306
Patent Number:	8439589
Patent Number:	8398281
Application Number:	12566414

CORRESPONDENCE DATA

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PATENT

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NAME OF SUBMITTER:	DAVID A. FITZGERALD II
SIGNATURE:	/David A. Fitzgerald II/
DATE SIGNED:	11/27/2017

Total Attachments: 3

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PATENT ASSIGNMENT

WHEREAS, Airbus Operations GmbH, having a place of business at Kreetstag 10, 21129 Hamburg, Germany (hereinafter "Assignor") having been assigned all rights, title and interest in and to U.S. Patents and published applications, as listed on the attached Exhibit A (hereinafter "the Patent Properties"); and

WHEREAS, the Assignor desires to assign the Patent Properties to Diehl Aircabin GmbH (hereinafter "Assignee"), a corporation duly organized and existing under the Laws of Germany and having its principal office at Am Flugplatz, 88471 Laupheim, Germany, the Assignee desiring to acquire the rights and title to the Patent Properties;

NOW, THEREFORE, in consideration of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by the undersigned, the said Assignor by these presents does sell, assign and transfer unto the said Assignee, its successors, assigns and legal representatives, the entire and exclusive right, title and interest in and to the Patent Properties and the inventions described in the aforesaid patent applications together with the right of priority under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperative Union, European Patent Convention, Common Market Convention, or any other Convention or Union for each country of said Convention or Union; and we do hereby authorize and request the Commissioner of Patents to issue any Letters Patent granted on any pending applications in the Patent Properties to the above named Assignee, its legal representatives and assigns.

IN WITNESS WHEREOF, I hereto set my hand this 20 day of July, 2017.

Assignor:

i.V. Klöpfer i.V. Dr. Gutsmann
On behalf of Airbus Operations GmbH
i.V. Ute Klöpfer i.V. Dr. Stefanie Gutsmann
Patent Attorney Patent Attorney
Printed Name

GERMANY

WITNESS:

i.A. Stellmaszyk
Signature

Concha Stellmaszyk
Printed Name

20/07/2017
Date

Assignee:

Reiner Edel Klaus Jabs
On behalf of Diehl Aircabin GmbH
Reiner Edel Klaus Jabs
Printed Name

GERMANY

WITNESS:

D. Völkle
Signature

Dietmar Völkle
Printed Name

02.08.2017
Date

Exhibit A

Patent/Publication	Application No.	Title	Filing Date
U.S. 7,037,027	10/819,807	Bolted Connection of Two Components with Alignment Compensation in Three Dimension	04/06/2004
U.S. 7,938,363	11/995,566	Emergency Opening Device for an Overhead Locker with a Lowerable Shell	06/27/2006
U.S. 9,340,273	12/380,074	Frame element, aircraft component assembly system and method of fitting a component in an aircraft	08/21/2007
U.S. 8,226,033	12/380,066	Frame Element, Storage Bin and Method for Installing a Storage Bin in an Aircraft	07/24/2007
U.S. 8,262,023	12/438,036	Aircraft Frame Element Connected to an Air-Conditioning System	08/17/2007
U.S. 8,028,957	11/860,847	Force Assisting System for Luggage System	09/25/2007
U.S. 8,501,311	11/970,160	Rear-Illuminable Aircraft Interior Component	01/07/2008
U.S. 8,118,648	12/109,706	Air Infeed Device for Air-Conditioning Passenger Areas in Aircraft	04/25/2008
U.S. 8,201,775	12/334,856	Improved Decompression Device with Adjustable Release Pressure	12/15/2008
U.S. 8,973,619	12/933,993	Climate Tube, Particularly for Airplanes	03/31/2009
U.S. 8,091,926	12/472,144	Device for Connecting Two Duct Elements and a Baffle in an Aircraft Air Conditioning System	05/26/2009
U.S. 8,882,383	12/472,127	Fastening Device for an Aircraft Interior Equipment Component	05/26/2009
U.S. 9,096,306	12/997,497	Aircraft System Carrier Element	06/09/2009
U.S. 8,439,589	12/507,249	Device for Rotatably Bearing an Aircraft Interior Fitting Component	07/22/2009
U.S. Pub. No. 2010/0165622	12/566,414	Integrated Air Supply Device	09/24/2009
U.S. 8,398,281	12/601,382	Interior Trim Panel with at Least One Lighting Element and Method for Producing an Interior Trim Panel of this Kind	06/17/2008