

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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Assignment ID: PATI803339

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CHANGE OF ADDRESS
CONVEYING PARTY DATA	
Name	Execution Date
EAW NORTH AMERICA, INC.	02/05/2025
RECEIVING PARTY DATA	
Company Name:	EAW NORTH AMERICA, INC.
Street Address:	19 NATIONAL DRIVE
City:	FRANKLIN
State/Country:	MASSACHUSETTS
Postal Code:	02038
PROPERTY NUMBERS Total: 16	
Property Type	Number
Patent Number:	9661418
Patent Number:	9911406
Patent Number:	9215524
Patent Number:	9219954
Patent Number:	10129644
Patent Number:	7920712
Patent Number:	8081766
Patent Number:	11109148
Patent Number:	D746264
Patent Number:	D736179
Patent Number:	D711350
Patent Number:	D698751
Patent Number:	D673928
Patent Number:	D676827
Patent Number:	D674766
Patent Number:	D670266
CORRESPONDENCE DATA	
Fax Number:	2028576395
<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>	

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ATTORNEY DOCKET NUMBER:	023586.00000
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NAME OF SUBMITTER:	Martina Galentine
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SIGNATURE:	/Martina Galentine/
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DATE SIGNED:	02/05/2025
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Total Attachments: 2

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source=023586.00000_Change of Address document#page2.tiff

ASSIGNEE CHANGE OF ADDRESS

EAW NORTH AMERICA, INC., which is the Assignee of the U.S. Patent Numbers and U.S. Design Patent Numbers listed below, has changed its address from One Main Street, Building 13, Whitinsville, Massachusetts 01588 to the address below.

The address of EAW NORTH AMERICA, INC. has been changed to:

19 National Drive
Franklin, Massachusetts 02038
USA

Title	U.S. Patent No.	U.S. Issuance Date	Reel/Frame
METHOD AND SYSTEM FOR LARGE SCALE AUDIO SYSTEM	9,661,418	May 23, 2017	048773/0575
METHOD AND SYSTEM FOR LARGE SCALE AUDIO SYSTEM	9,911,406	Mar 6, 2018	048773/0575
ACOUSTIC HORN MANIFOLD	9,215,524	Dec 15, 2015	048773/0575
ACOUSTIC HORN MANIFOLD	9,219,954	Dec 22, 2015	048773/0575
SYSTEMS AND METHODS FOR ADAPTIVE ZONE CONTROL OF A LARGE SCALE AUDIO SYSTEM	10,129,644	Nov 13, 2018	048773/0575
COAXIAL MID-FREQUENCY AND HIGH-FREQUENCY LOUDSPEAKER	7,920,712	Apr 5, 2011	048773/0575
CREATING DIGITAL SIGNAL PROCESSING (DSP) FILTERS TO IMPROVE LOUDSPEAKER TRANSIENT RESPONSE	8,081,766	Dec 20, 2011	048773/0575
ISOPHASIC WAVEGUIDE FOR A LOUDSPEAKER	11,109,148	Aug 31, 2021	048884/0503

SPEAKER	D746,264	Dec 29, 2015	048773/0575
SPEAKER	D736,179	Aug 11, 2015	048773/0575
SPEAKER	D711,350	Aug 19, 2014	048773/0575
SPEAKER	D698,751	Feb 4, 2014	048773/0575
SPEAKER	D673,928	Jan 8, 2013	048773/0575
SPEAKER	D676,827	Feb 26, 2013	048773/0575
SPEAKER	D674,766	Jan 22, 2013	048773/0575
SPEAKER	D670,266	Nov 6, 2012	048773/0575

Respectfully submitted,

By /Brian J. Stevens/
Brian J. Stevens
Reg. No. 72,892

Date: February 5, 2025